



VAAGDEVI DEGREE & P.G COLLEGE

Kishanpura, Hanamkonda, Warangal

(e-mail: principal@vaagdevicolleges.com)

(website : www.vaagdevicolleges.com)



2.6.2 Attainment of programme & course out comes are evaluated by the Institution.

DIRECT METHOD

S.No	Department
1	Internal marks-UG & PG
2	Assignments
3	Semester Exam Result
4	Student Progression



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: BBA

Combination BBA(Bachelor of Business Administration)

Sem: 12

H.T.No	Student Name	Gen	AR1	BS1	EN1	FAC	FOC	HI1	OBH	SA1	TE1
086231801	BOLLAM SRIDHAR	Male		20	17	16	8		19		15
086231802	BOLLAM VARUN KUMAR	Male		16	16	18	9		18	18	
086231803	DAVA SRIKANTH	Male		12	18	15	7		19	18	
086231804	KONDETI SRIKAR	Male		16	16	19	8		19	17	
086231805	MEERIPELLY RAJ KUMAR	Male		19	19	18	9		16	17	
086231806	MOHAMMAD INJUMAM	Male		10	17	18	7		18	19	
086231807	POLEPAKA KARTHIK	Male		10	18	13	8		19	18	
086231808	AAMEENA SULTANA	Female	18	18	17	16	9		17		
086231809	AFSHAN	Female	19	20	19	18	8		20		
086231810	AKUNURI KISHOR	Male		14	18	17	9		19	19	
086231811	AKUTHOTA RASHMITHA	Female		14	18	16	7		18	18	
086231812	ALETI SHYLENDER	Male		20	17	19	8		16	18	
086231813	AREPALLI HARSHITHA	Female		20	18	18	9		19	17	
086231814	AVULA SAI RAM	Male		14	18	18	8		14	16	
086231815	AVUNURI POOJITHA	Female		19	18	18	9		20		19
086231816	AZMEERA REENA MADHURI	Female		20	19	19	7		18		18
086231817	BADISA VENKAT	Male		16	18	17	9		16	16	
086231818	BALABHADRA SAI CHARAN	Male		17	18	17	8		17	18	
086231819	BALNE SWETHA	Female		18	17	20	9		17	19	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

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			AR1	BS1	EN1	FAC	FOC	HI1	OBH	SA1	TE1
086231820	BANALA RANJITH KUMAR	Male		12	17	18	7		19		16
086231822	BANDARI RANJITH	Male		12	18	14	8		18		15
086231823	BARUPATLA MEGHANA RAJ	Female		10	20	16	6		18	18	
086231824	BATTHULA RAKESH	Male		19	18	18	8		17	17	
086231825	BODDU NIKHIL	Male		16	17	17	9		19	18	
086231826	BOMPALLY MEGHANA	Female		16	18	13	8		20	19	
086231828	BYREDDY VAMSHIKA	Female		20	18	18	9		19		15
086231829	CHALLA MADHUKAR REDDY	Male		13	18	12	7		19	18	
086231830	CHALLA POOJITHA	Female		18	18	18	8		20		19
086231832	CHEVULA POOJA	Female		20	17	17	9		20		19
086231833	CHINTHAKINDI RAKESH	Male		14	17	18	8		14		19
086231834	DAMERA AKSHAYA	Female		16	17	16	7		18		12
086231835	DASARI BHARGAVI	Female		19	18	20	9		20	17	
086231836	DASARI MANISHA	Male		14	18	12	8		18	18	
086231837	DHARAMSOTH NARESH	Male		12	18	20	9		17		15
086231838	DOMMATI LOKESH	Male		10	18	18	7		14		15
086231839	ELAPROLU ANANDITHA	Female		16	17	18	8	18	17		
086231840	ELUKATI SRIVANI	Female		20	18	19	9		18	19	
086231841	GADDALA RAHUL	Male		18	16	19	8		18	18	



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			AR1	BS1	EN1	FAC	FOC	HI1	OBH	SA1	TE1
086231842	GADDE SAHARIKA	Female		19	18	11	9		20	17	
086231843	GADE HARSHITHA	Female		8	18	19	8		19	18	
086231844	GANDAM SRUJANA	Female		18	18	18	9		18	19	
086231845	GANDIKOTA SANTHOSH	Male		17	18	20	7		19		19
086231846	GARIGE SHIVANI	Female		14	17	19	8		15	18	
086231847	GIRNALA AKHILA	Female		14	18	20	9		16	17	
086231848	GOLI SAISHIVANI	Female		10	18	18	7		18	18	
086231849	GOTTAM HARISH	Male		14	18	12	8		20		16
086231850	GUDELLI SANJAY	Male		16	18	17	9		20		19
086231851	GUDEPU CHARAN	Male		16	17	18	8		17	19	
086231852	GUGULOTHU MOHAN DAS	Male		15	18	10	9		17		13
086231853	GUNUPUDI ANISH KUMAR	Male		12	18	18	8		18	18	
086231854	JAMALAPURAM CHARAN TEJA	Male		10	18	19	7		19	18	
086231855	JANNU PARIMALA	Female		18	18	18	8		18	18	
086231856	JAPATHI LIKITHA RANI	Female		17	18	18	9		19	19	
086231857	JODU ARUN KUMAR	Male		20	18	18	7		17	17	
086231858	KADARI GANESH	Male		13	18	15	8		19	18	
086231859	KALUVA SRIVIDHYA	Female		19	18	17	9		13	18	
086231860	KANDAGATLA PRASHANTH	Male		19	19	19	8		13	17	



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			AR1	BS1	EN1	FAC	FOC	HI1	OBH	SA1	TE1
086231861	KANEBOINA RAJ KUMAR	Male		18	18	18	7		16		19
086231862	KANIKIREDDY NITHIN	Male		18	17	18	8		16	19	
086231863	KARINGULA HRISHIKESH	Male		17	18	20	9		19	18	
086231864	KASANI POOJITHA	Female		18	18	17	8		16	18	
086231865	KATHA SHYAM	Male		10	18	19	7		18		17
086231866	KATKURI AKSHAYA	Female		15	18	20	8		18	17	
086231867	KATTA SHARVANI	Female		19	19	18	9		20		20
086231868	KATTA SHIVA SRENI	Female		20	19	17	8		14		20
086231869	KAVITA TIWARI	Female		16	18	20	8		18	19	
086231870	KODAKANDLA SUJITH	Male		10	19	19	9		18	18	
086231871	KODAM ARAVIND	Male		17	18	15	8		19	17	
086231872	KODIPAKA SADWIKA	Female		19	18	18	8	18	18		
086231873	KONDAPARTHI VARUN	Male		20	17	18	9		17	18	
086231874	KUCHANAPELLI AJAY KUMAR	Male		14	18	20	8		17	18	
086231875	KUNCHAM CHANDU	Male		10	19	18	8		17		16
086231876	KUSHANAPALLI LAHARIKHA	Female		10	18	12	8		18		15
086231877	LADALLA MERCY	Female		14	17	17	8		17		18
086231878	MADDELA BHARATH	Male		12	18	17	8		18	18	
086231879	MADHA RAJU	Male		20	18	16	8		19	19	



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			AR1	BS1	EN1	FAC	FOC	HI1	OBH	SA1	TE1
086231880	MADIKONDA YASHWANTH	Male		10	17	18	8		18	17	
086231881	MALOTH VIJAY	Male		12	18	19	9		14		15
086231882	MANDA ARCHANA	Female		20	19	18	8		17		18
086231883	MANUPATI VASUDEV	Male		10	18	19	8		17	18	
086231884	MASIKE RAGHURAM	Male		12	18	12	8		18		13
086231885	MATHANGI SREYA	Female		20	18	12	9		20	18	
086231886	MD HABEEB UR RAHMAN	Male	18	16	18	12	8		17		
086231887	MEKALA CHANDANA	Female		19	18	20	9		20	17	
086231888	MENTHULA AKSHAY	Male		14	18	16	8		14	19	
086231889	MIR ZOHRANALI	Male	18	18	18	15	8		20		
086231890	MIRALA PAVAN KUMAR	Male		20	18	17	9		18	16	
086231891	MIRALA ROHITH	Male		18	18	12	8		20	15	
086231892	MIRZA MUBASHIR BAIG	Male	18	19	18	17	9		18		
086231893	MOGILI THIRUPATHI	Male		13	18	12	8		17		17
086231894	MOHAMMAD ABDUL NAZEEM	Male	17	11	19	20	9		18		
086231895	MOHAMMED ABDUL SHOAIB	Male	18	10	18	10	7		16		
086231896	MOHAMMED ABDUL WASEY	Male	18	10	18	13	8		16		
086231897	MOHAMMED AKBER SIDDIQUI	Male	19	20	18	18	9		18		
086231898	MOHAMMED HAJIULAKBAR	Male		20	17	18	8	19	18		



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086231899	MOHAMMED IMAMUDDIN	Male	18	11	18	18	7		18		
086231900	MOHAMMED MUDHASIR AWEEZ	Male	18	11	18	12	8		17		
086231901	MOHAMMED RAYAAN UL HAQ	Male	18	20	17	18	9		16		
086231902	MOHAMMED SHOAIB RAZA	Male	17	16	18	19	8		17		
086231903	MOHAMMED YAKUB PASHA	Male	18	16	17	18	9		18		
086231904	MOHD ABDUL RAHMAN	Male	18	20	19	17	8		17		
086231905	MOLKAPURI SHANTHAN	Male		19	18	15	9		16	18	
086231906	MOTAM MAHALAXMI	Female		18	18	16	8		16	16	
086231907	MOTHIPALLY RUTHVIKA	Female		20	18	17	9		18	17	
086231909	MUDUTHANAPELLI REVANTH	Male		16	17	19	7		19	18	
086231910	MUNAZZA MAHEK	Female	19	20	18	18	8		18		
086231911	NALLANI KRISHNA PRIYA	Female		20	18	18	9	18	18		
086231912	NANDAGIRI THRINESH	Male		15	18	18	7		16	19	
086231913	NANNEBOINA CHANDU	Male		16	18	16	8		16	17	
086231914	NARIGA SRIJA	Female		20	17	18	8		17		15
086231915	NARUGULA NITHIN KUMAR	Male		19	18	17	9		16	15	
086231916	NEHA SARKAR	Female		20	18	12	8	14	19		
086231917	NIHAL MUNDADA	Male		20	18	18	9		17	16	
086231918	NITHIN MOGULLA	Male		20	17	17	8		16	18	



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086231919	NOMULA SAI CHARAN REDDY	Male		12	18	12	9		17		17
086231920	PAKALA JACOB ENGLES	Male		11	17	19	8		18		17
086231921	PALADUGULA SANDEEP	Male		11	18	19	9		19	18	
086231922	PEDDIREDDY BHARATH REDDY	Male		16	18	12	8		19	16	
086231923	PENTA NITHYASRI	Female		12	19	18	9		18	17	
086231924	PERUMALLA SUSHMA SREE	Female		20	18	18	8		19	18	
086231925	PETTUGADI VIVEK	Male		11	19	18	7		16	16	
086231926	PODETI RAHUL	Male		11	18	18	8		16	15	
086231927	PODISHETTY SHRAVYA	Female		20	18	17	8		20	18	
086231928	POGULA VIJAY	Male		20	17	18	9		18	18	
086231930	POUDALA LAXMI PRASANNA	Female		20	19	16	8		19	19	
086231931	RAMARAPU NIVAS	Male		20	18	19	8		17	18	
086231932	RAMYA CHIGURU	Female		18	18	18	9		16	18	
086231933	RANGU SRIDHAR	Male		20	19	17	8		18	15	
086231934	RAPAKA SHIVANI	Female		11	19	18	8		17	16	
086231935	REPALA SAI TEJASWINI	Female		12	18	12	9		18	17	
086231936	SADIRAM ARUN	Male		16	18	19	8		17	18	
086231937	SAMBARI SAIVARSHA	Female		20	18	12	9		19		13
086231939	SARASAL ROHITH	Male		20	18	12	8	15	16		



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			AR1	BS1	EN1	FAC	FOC	HI1	OBH	SA1	TE1
086231940	SARDARNI SEMARJOTH KOUR	Female		20	19	18	9		19	18	
086231941	SHAGUFFTHA MAHVEESH	Female	18	19	17	17	8		16		
086231942	SHAIK AJMER BABA	Male	17	14	18	12	8		19		
086231943	SHANIGARAPU GOPICHAND	Male		16	18	18	9		18		19
086231944	SILUMULA SIDDHARTHA	Male		10	18	19	8		18	18	
086231945	SINGARAPU SAI MALAVIKA	Female		15	18	19	9		19	19	
086231946	SONABOINA DILEEP	Male		20	17	18	8		19	18	
086231947	SRIRAM LUCKY	Male		16	18	11	8		17	18	
086231948	SULTHAN NITHEESH KUMAR	Male		10	18	18	8		18	16	
086231949	SURAMPALLY PARIKSHITH SAG	Male		12	18	18	8		19		15
086231950	SYED MOHAMMAD HUSSAIN	Male		16	18	18	9	18	16		
086231951	THALLAPALLY PRAJWAL RAJ	Male		10	18	12	9	18	18		
086231952	THAMMALLA VIDYA SREE	Female		20	18	17	7		17	17	
086231953	THANDA VAMSHI	Male		10	18	19	8		18	18	
086231954	THIPPARAPU POOJITHA	Female		19	18	20	8		19	18	
086231955	THUMMIDE VIDYA	Female		20	18	16	8		19		19
086231956	THUTY RISHITHA	Female		12	17	18	8		18	19	
086231957	TRIPURANENI RISHITHA	Female		16	18	20	8		18	18	
086231959	VADICHARLA DATTU	Male		17	18	18	7		18	17	



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			AR1	BS1	EN1	FAC	FOC	HI1	OBH	SA1	TE1
086231960	VADLAKONDA ABHISHEK VARD	Male		16	18	16	6		16		15
086231961	VELAGANDULA GEETHAAMRUT	Male		14	18	18	8		18	18	
086231962	VELISHOJU RAGHAVENDRA	Male		14	18	18	9		19	18	
086231963	VEMULA SNEHAL REDDY	Male		18	18	17	8		18	18	
086231964	VENISHETTI SAI SRIRAM	Male		15	18	17	9		19	18	
086231966	BASHABOINA SIDDHARTHA	Male		12	18	11	7		18	16	
086231968	DUDDANI GAGANDEEP SINGH	Male		16	18	11	10	19	16		
086231969	GOSHIKONDA HARIKA	Female		15	18	20	10		19	18	
086231970	KANDULA RAHUL	Male		18	18	18	10		17	16	
086231971	KAVATI RISHI	Male		20	17	18	8		18	18	
086231972	KEDASI SUGANDINI	Female		11	18	18	9		19	17	
086231973	SIDDOJU BHAVANA	Female		11	19	17	10		19	18	
086231974	VADDIRAJU KAVYA SRI	Female		18	18	11	8		19	18	
086231975	KESHOJU CHANDU	Male		10	12	15	9		17	19	



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Sem: 22

H.T.No	Student Name	Gen	AR1	BCC	BLE	EN1	HI1	MNC	MRS	SA1	SMT	TE1
086181823	KALESHWARAM VAMSHI KRISH	Male		08	17	13		14	15		09	12
086211820	BODDU AKSHAYA	Female		08	18	14		15	14	12	08	
086221801	ABID MOHAMMED SULTAN	Male	13	08	17	15		11	10		10	
086221802	ADDAKULA PAL PRAKASH	Male		09	16	14		10	10	13	09	
086221803	ADEPU AKSHAYA	Female		10	17	14		18	18	14	08	
086221804	ADEPU VIVEK VARDHAN	Male		07	12	13		17	16	12	10	
086221805	ALLABOINA THARUN	Male		09	16	13		12	16	13	09	
086221806	ANAPARTHI SRUTHI	Female		09	17	12		18	15		10	14
086221807	ANESH SAHU	Male		10	15	13	12	12	16		09	
086221808	ANKARI RUCHIKA BAI	Female		09	16	14		17	18		08	12
086221809	ANTHATI PRAVALIKA	Female		08	17	14		17	18	11	10	
086221810	ARELLA THILAK RATHNA	Male		09	16	14		12	14	12	09	
086221811	ARIGELA JAGADEESH	Male		08	18	12		11	11	13	10	
086221812	ATHRAM SAIDEEPIKA	Female		10	17	13		17	18	12	09	
086221813	AVULA ANUSHKA	Female		10	11	14		17	18	13	08	
086221815	BADAVATH SANTHOSH	Male		10	16	14		15	17		09	11
086221816	BANDARU SIVA MARUTHI	Male		09	20	13		18	20	14	08	
086221817	BANDI MAHESH	Male		10	17	13		15	19	12	10	
086221818	BANDI TEJASRI	Female		10	15	14		18	18	13	08	



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			AR1	BCC	BLE	EN1	HI1	MNC	MRS	SA1	SMT	TE1
086221819	BANOTH HASWANTH	Male		08	16	12		15	15	12	09	
086221820	BANOTH NAVEEN	Male		09	18	13		12	15		07	10
086221821	BARKAM VARSHA	Female		10	19	14		20	10	14	10	
086221822	BARUPATI POOJITHA	Female		10	18	14		15	14	12	08	
086221823	BASANI HARIKISHAN	Male		10	19	14		17	20	10	09	
086221824	BETHI SRAVAN KUMAR	Male		08	18	14		15	18		10	11
086221825	BHILLA BHAVANI SHANKAR	Male		09	19	13		17	16	12	09	
086221826	BOINA ABHIRAM	Male		09	18	11		15	16	13	06	
086221827	BOJJAPALLY NITHIN	Male		08	17	13		11	11		08	12
086221828	BURA PRANEETH	Male		09	19	14		16	16	11	10	
086221829	BURRA SHRIVAN GOUD	Male		10	18	12		18	15		09	13
086221830	BUSSA RAM	Male		08	19	12		20	20	12	09	
086221831	CHANDU THARUN	Male		09	18	12		14	17	13	10	
086221832	CHAPARTHI RAJINI KUMAR	Male		10	17	14		18	18		10	11
086221833	CHEEDARLA SHASHINADH	Male		09	18	13		15	20	12	09	
086221834	CHENNURI SAITEJA	Male		08	19	14		15	08		09	10
086221835	CHIGURU GANESH	Male		09	19	13		14	08	14	09	
086221836	CHILUKA SAI KIRAN	Male		08	18	13		12	17	12	10	
086221837	DASARI SHIVANI	Female		08	20	14		14	20	14	09	



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086221838	DEEKONDA SRIHARSHA	Female		09	17	14		20	20	12	08	
086221839	DEVARA LAVAN KUMAR	Male		10	18	14		11	10	14	10	
086221840	DINDIGALA VARSHITHA	Female		09	17	15		19	20	12	10	
086221841	DONGARI CHANDU	Male		10	18	14		11	10	14	09	
086221842	DUNNAPOTHULA DEVENDAR	Male		10	19	14		13	10	12	08	
086221843	ELLALA NIKHITHA	Female		08	18	14		19	20	13	10	
086221844	EMMADOJU CHANDU	Male		10	17	15		16	20	14	09	
086221845	ENUGUTHALA JAYANTHI	Female		09	18	14		17	18	12	08	
086221846	ESHABOINA ARAVIND	Male		09	19	13		11	16	14	06	
086221847	ETTABOINA NITHIN	Male		08	19	14		11	18	12	07	
086221848	FARNAZ SHAGUPTHA	Female		09	20	13	13	19	20		10	
086221849	GADDAM RAVITEJA	Male		10	19	13		15	16		09	12
086221850	GADDAM ROHITH	Male		08	17	14		12	16	13	10	
086221851	GADE ARUN	Male		09	15	14		13	18	14	09	
086221852	GADE RAKSHITHA	Female		08	15	14		12	18	12	08	
086221853	GANGISHETTI SHRESTA	Female		10	17	14		17	20	14	10	
086221854	Gone Vinay Kumar	Male		10	18	13		16	15		09	13
086221855	GONELA PRAVALIKA	Female		10	17	13		16	20	12	09	
086221856	GOPALA SATHWIK	Male		10	18	12		10	20	13	10	



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			AR1	BCC	BLE	EN1	HI1	MNC	MRS	SA1	SMT	TE1
086221857	GORANTALA SHASHIDAR	Male		09	19	11		12	20		07	12
086221858	HARIGOPPULA AKHIL	Male		08	18	12		18	20	14	09	
086221859	JAGATI SHIVA PRASAD	Male		09	19	13		12	16	12	10	
086221860	JANNU PRASHANTH	Male		09	17	14		18	18	13	10	
086221861	JARPULA PAVAN KUMAR	Male		08	20	14		16	20	14	10	
086221862	JUGUTI PRANAY	Male		09	19	13		14	16	12	08	
086221863	KADAMANCHI KRANTHI KUMAR	Male		09	18	14		15	20		10	12
086221864	KADAMANCHI SIDDHARTHA	Male		08	18	13		11	14	14	09	
086221865	KADARI HARINI	Female		10	20	13		18	20	12	09	
086221866	KADAVERGU BHANU	Male		08	18	14		11	10	12	10	
086221867	KAMAL HALDAR	Male		09	19	14	14	13	20		09	
086221868	KANABOINA AKSHAY YADAV	Male		08	17	12		18	17	14	08	
086221869	KANDUKURI RAHUL	Male		08	18	15		19	20	12	10	
086221870	KANDUKURI SUNSISH BABU	Male		09	19	14		10	10		09	10
086221871	KANUKUNTLA RAVALI	Female		09	18	14		15	18	13	10	
086221872	KAPARABOINA BHAGYALAXMI	Female		09	19	13		18	17	14	09	
086221873	KARANGULA AKHILA	Female		10	17	13		18	20	12	10	
086221874	KARKURI KARTHIK	Male		10	18	12		12	17	14	09	
086221875	KARUPOTHULA PARAMESHWAR	Female		10	18	14		16	19		10	13

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			AR1	BCC	BLE	EN1	HI1	MNC	MRS	SA1	SMT	TE1
086221876	KATUKURI UDAY KIRAN	Male		09	20	14		20	20	12	10	
086221877	KESARAJU SAI KUMAR	Male		10	19	14		14	20		10	12
086221878	KODAKANDLA VIGNESH	Male		09	18	12		16	20	12	09	
086221879	KOMIRIPALEM VIJAY BABU	Male		08	17	13		16	14		08	12
086221880	KONDAPAKALA SRAVANI	Female		09	18	14		14	20	13	10	
086221881	KOTA SANDEEP	Male		09	17	14		14	18		09	12
086221882	KOTEM KAPIL	Male		08	18	14		13	20	14	08	
086221883	KOUTAM RAMESH	Male		09	19	14		15	20	12	10	
086221884	MADARAPU ABHICHETHAN	Male		08	17	13		18	20	13	07	
086221885	MADARAPU SUDEEPTHI	Female		10	20	14		20	20	14	10	
086221886	MADIPELLI MANIDEEPAK	Male		08	12	15		11	10	12	10	
086221887	MAHIRA TANVEER	Female	12	09	17	14		20	20		09	
086221889	MALOTHU YESHWANTH	Male		10	18	14		14	16	14	08	
086221890	MANDATI VARSHITHA	Female		10	17	13		14	18	12	10	
086221892	MARABOINA SNEHA	Female		08	16	14		20	18	13	09	
086221893	MARKAPUDI SUDHA SUSMITHA	Female		09	15	14	14	11	17		10	
086221894	MARRIPELLY VASANTH KUMAR	Male		09	20	14		16	16	14	09	
086221895	MATTEWADA BALABRAHMA CH	Male		10	20	13		18	13	15	08	
086221897	MOHAMMAD FAYAZ	Male		10	17	13	15	15	14		09	



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			AR1	BCC	BLE	EN1	HI1	MNC	MRS	SA1	SMT	TE1
086221898	MOHAMMAD KHAJA PASHA	Male	14	10	19	13		14	17		09	
086221899	MOHAMMAD RAIYAN ALI SIDDIQ	Male	12	10	15	14		14	16		10	
086221900	MOHAMMAD ZEESHAN	Male		09	16	14	12	14	17		09	
086221901	MOHAMMED AFNAN AHMED	Male	14	09	17	14		14	16		08	
086221902	MOHAMMED ARBAZ	Male	12	08	18	14		14	20		10	
086221903	MOHAMMED FARDEEN AHMED	Male	13	10	20	13		18	20		09	
086221905	MOHAMMED KHALIQ KHAN	Male		08	17	12	13	12	16		08	
086221906	MOHAMMED MAJEED BAIG	Male		10	18	14	12	14	10		09	
086221907	MOHAMMED MUDASIL	Male		09	19	11		15	12	12	07	
086221908	MOHAMMED SOHAIL	Male	14	09	17	14		14	12		09	
086221909	MOLUGURI SURYAVARDHAN	Male		08	18	12		15	12		10	12
086221910	MUDDAM ASHISH	Male		08	19	13		16	17	13	09	
086221911	MUDRAGADA ABHINAV	Male		09	18	15		17	20	12	09	
086221912	MUDURUKOLLA SAI DINESH	Male		08	19	13		11	10	12	09	
086221913	NAGOSHE KAMALAKAR	Male		09	17	14		18	20		10	13
086221914	NAKKA JAYANTHIKA	Female		09	18	13		18	20	14	09	
086221915	NAMINDLA MEGHANA	Female		09	17	12	12	14	20		09	
086221916	NANDURI SRAVANI	Female		10	18	13		15	20	12	08	
086221917	PALLAPU SRAVANI	Female		09	19	14		18	20	12	07	



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			AR1	BCC	BLE	EN1	HI1	MNC	MRS	SA1	SMT	TE1
086221918	PANJALA NAVADEEP	Male		10	17	14		16	20		09	12
086221919	PARAKALA DURGAPRASAD	Male		10	18	13		18	19		08	12
086221920	PASTHAM GANESH	Male		08	19	14		14	14	13	10	
086221921	PASUPULETI NIKHIL	Male		10	18	12		18	18	14	09	
086221922	PIDAMARTHY PRASHANTH	Male		09	19	13		11	12		10	12
086221923	PODICHETI PRATHYUSHA	Female		09	17	14		20	20	12	10	
086221924	PODISHETTI HARSHITHA	Female		08	15	12		20	19	12	09	
086221925	POGAKU RAKESH	Male		08	18	14		10	14		08	12
086221926	POGU MEENA	Female		09	16	14		18	17		09	12
086221927	POLUMARI DEEPAK	Male		08	17	14		10	10	14	07	
086221928	PONNALA PREM CHAND	Male		09	16	15		17	20	12	09	
086221929	POTHARLA SINDHUJA	Female		09	17	14		17	18	12	08	
086221930	PUTTA AKASH RAJ	Male		09	18	14		17	18	14	06	
086221931	QAREENAH TAQDEES	Female	12	09	15	13		11	12		07	
086221932	RAVULA PRANEETHKUMAR	Male		08	17	14		15	18	12	08	
086221933	RENUKUNTALA AKHIL	Male		10	15	12		15	16	14	09	
086221934	RUTHWIK ROYYALA	Male		08	19	15		12	20	12	08	
086221936	SAMIYAH UZMA	Female		08	15	12	14	18	20		07	
086221937	SANA AFREEN	Female	14	09	18	13		11	19		06	



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			AR1	BCC	BLE	EN1	HI1	MNC	MRS	SA1	SMT	TE1
086221939	SANHITHA GANGAPURAM	Female		08	17	14		18	20	14	09	
086221940	SANIYA MUSKAN	Female	12	09	20	14		20	20		08	
086221941	SANKEETAPU MANEESHWAR	Male		10	16	12		16	18	12	07	
086221942	SAPPIDI MANASA	Female		10	17	13		18	20	14	09	
086221943	SAROIAH LIKHITH	Male		10	20	13	14	11	12		08	
086221944	SATLA SAIKIRAN	Male		10	18	15		10	10	14	07	
086221946	SHAIK AMAAN	Male		08	17	12	12	14	14		09	
086221947	SHAIK FAYAZ	Male		10	18	14	12	15	20		07	
086221948	SHIVARAPU BHARADHWAJ	Male		09	20	13		20	20	12	08	
086221949	SHOYEB MAHEEN	Female	14	10	20	14		17	20		09	
086221950	SILUGULA PAVAN	Male		09	17	13		12	10	12	08	
086221951	SIRANGI SATHWIKA	Female		08	18	12		18	20	14	07	
086221952	SOLLU RISWANKUMAR	Male		09	17	13		17	18		09	13
086221953	SYED ABDUL GHANI	Male		09	18	14	12	11	17		09	
086221954	SYED ABDUL RIZWAN ALI	Male	12	10	17	14		20	20		10	
086221955	SYED ARIF	Male		10	19	14		15	12	12	07	
086221956	SYED MASHOOQ RABBANI	Male	14	10	17	14		15	15		10	
086221957	THALLAPELLY SPOORTHY	Female		08	18	14		15	16	14	09	
086221958	THOTA AKSHAY	Male		09	19	13		11	20	12	10	



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			AR1	BCC	BLE	EN1	HI1	MNC	MRS	SA1	SMT	TE1
086221960	VADAPALLI MEGHANA	Female		10	18	14		17	20	12	10	
086221961	VEERLA MANIDEEP	Male		09	17	13	14	18	19		08	
086221962	VELIGALETI SESA SRINIVASA	Male		10	19	14		15	17	14	09	
086221963	VELPULA SHIVANI	Female		08	18	13		20	18	12	10	
086221964	VELTHAPU DURGA PRASAD VA	Male		10	19	14		11	11	14	09	
086221965	VENGALA DURGA BHAVANI	Female		09	18	15		15	18	12	07	
086221966	VILASAGARAM NAGESH	Male		09	15	14		10	11	13	08	
086221967	VUPPULA SNEHA SAHITHYA	Female		08	19	13		20	19	14	10	
086221968	YADA SATHWIK	Male		08	17	13		13	18	12	08	
086221969	ARURI PREM KUMAR	Male		10	18	14		15	18	14	10	
086221970	BODDU LAHARI	Female		09	17	13		20	20	14	09	
086221971	KONDI SUPRAJA	Female		10	18	14		20	20	12	10	
086221972	KUNURI SHIVA	Male		09	19	14		19	17	12	09	
086221973	POLEPAKA SATHWIK	Female		09	17	14	12	11	11		08	
086221974	POTHARAJU NAGA SINDHUJA	Female		08	16	13		20	20	12	10	
086221975	RAYARAKULA KRANTHI	Male		08	17	14		11	11	14	10	
086221976	GUDIKANDULA SHIVA KUMAR	Male		09	16	13		14	16	12	08	
086221978	KATHI SAI SRIJA	Female		10	18	14		16	18	12	09	
086221981	Chityala Sravanya	Female		09	16	13		18	15		10	14



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H.T.No	Student Name	Gen	AR1	ASP	BAN	BBR	BKG	EN1	HI1	ILF	RAM	RMG	SA1
086211801	ABDUL IFTHEQAR MOHAMMAD	Male	13		15		17	14		12	18		
086211802	ADULAPURAM DEEKSHITH KUM	Male		18	15	18		14				14	12
086211803	AFSHA AMREEN	Female	14		19		18	13		13	18		
086211804	AKARAPU SUSHMA	Female			17		20	13		13	18		13
086211805	AKUTHOTA HARISHANKAR	Male			14		18	14		12	14		14
086211806	ALLAM DINESH	Male			14		17	13		13	17		12
086211807	AMBILAPU KAVERI	Female		17	17	20		14				18	
086211808	ANAPARTHI RAJU	Male		18	16	17		13				14	12
086211809	ARIKALA CHAITHRA	Female			14		18	14		13	16		13
086211810	ARUKONDA SANDYA RANI	Female			16		18	14		13	14		14
086211811	AVULA SWETHA	Female		19	15	17		13				17	12
086211812	AZMEERA ROHITH	Male		18	20	17		13				15	12
086211813	BALLEM DEEPIKA	Female		17	19	20		13				15	13
086211814	BANDARAPU BHARATH	Male			16		18	14		12	17		14
086211815	BANDI PRANAY KUMAR	Male		18	18	13		14				15	12
086211816	BANNA JAYENDRA	Male			20		18	13		13	20		13
086211817	BAYAGANI VARUN	Male		18	18	12		15				13	14
086211818	BHAMIDIPATI VAISHNAVI	Female			16		18	14		12	20		12
086211819	BIKKINENI RAMU	Male			14		13	13		13	17		14

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			AR1	ASP	BAN	BBR	BKG	EN1	HI1	ILF	RAM	RMG	SA1
086211821	BOMMAGANI AJAY	Male		17	16	12		14				17	12
086211822	BOMMAGANI PRANAYA DEEPIK	Female			14		17	15		13	20		12
086211823	BOMMINENI VARDHAN REDDY	Male		18	16	12		13				14	13
086211824	BONAGALA ROSHAN	Male		19	19	13		13				13	12
086211825	BOURISHETTY MANISH	Male			17		16	15		13	18		12
086211826	BURRA THANUSHA	Female			20		17	14		15	17		13
086211827	CHAVALLA SUNIL	Male			16		18	13		12	16		12
086211828	CHILUVERU MAHENDER	Male			15		13	14		12	17		11
086211829	DARAVATH PRAKASH	Male			18		12	15		18	20		11
086211830	DASI SIDDHARTHA	Male			17		14	14		19	19		12
086211831	DESHINI RESHWANTH GOUD	Male			18		18	15		12	18		12
086211832	DEVARA AMRUTHA	Female			18		18	13		12	17		14
086211833	DEVESH KUMAR JHA	Male		18	14	12		14	12			20	
086211834	DONGARI PRUDHVIRAJ	Male			17		17	13		12	18		12
086211835	DONTHU NAVYA SRI	Female			16		18	14		12	20		10
086211836	DUMPALA VARSHITHA	Female			18		17	14		12	20		10
086211837	GADIPI NIKSHITHA	Female		17	16	18		14				16	11
086211838	GAJULA VENNELA	Female			16		18	13		13	19		11
086211839	GANDIKOTA SONI	Female		18	17	12		14				15	12

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			AR1	ASP	BAN	BBR	BKG	EN1	HI1	ILF	RAM	RMG	SA1
086211840	GANDLA RITHISH KUMAR	Male			19		18	13		12	18		12
086211841	GANGADHAR SRI TEJA	Female			17		18	14		13	20		12
086211842	GANGARAPU PRAVEEN	Male			17		12	14		20	17		14
086211843	GATTIGORLA SATHVIKA	Female		17	16	12		14				17	12
086211844	GODISHALA RAVITEJA	Male			18		17	15		20	19		12
086211845	GONE NITHEESH	Male			14		14	14		20	18		11
086211846	GORLA VIJAY KUMAR	Male		16	14	16		13				16	11
086211847	GOVIKAR NEHA	Female		18	16	20		14				15	11
086211848	GUDIKANDULA SHIVA SAI	Male			15		18	14		20	17		11
086211849	GUDURU NAGENDRA BABU	Male		17	16	17		14	13			18	
086211850	GUJJULA PAVAN KALYAN	Male		14	15	18		14				12	12
086211851	Hitesh Joshi	Male		15	18	20		15	14			18	
086211852	JAGIRI PRADEEP	Male			18		16	14		20	18		11
086211853	JAMPALA VAMSHI KRISHNA	Male		18	15	17		13				13	11
086211854	JANAGAM HARISH	Male		19	14	17		13				14	12
086211855	JANGAM APARNA	Female			16		18	13		18	19		12
086211856	JANJIRALA LAXMI PRIYA	Female			17		18	15		20	17		13
086211857	JANNU BHAVANA	Female			14		12	15		13	18		12
086211858	JUNUGURI MANITEJA	Male			19		16	14		18	19		



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			AR1	ASP	BAN	BBR	BKG	EN1	HI1	ILF	RAM	RMG	SA1
086211859	KADASU BHARATH	Male		18	16	12		13				13	12
086211860	KADEM DILEEP	Male		17	12	18		13				15	14
086211861	KALESHWARAM SAI ADITHYA	Male		18	16	12		14	12			13	
086211862	Kandala Supraja	Female			16		18	13		18	17		
086211863	KANDAPU SAI KUMAR	Male		18	15	17		14				12	
086211864	KANDIMALLA PRASHANTHI	Female		17	18	20		14				17	12
086211865	KANDULA PRANAVI	Female		18	19	20		15				20	12
086211866	KANNOJU AKHILA	Female			15		20	13		20	20		12
086211867	KANUKUNTALA SAI SUJITH	Male			15		16	14		20	19		12
086211868	KAPARABOINA RAMYA SRI	Female		17	18	20		13				15	14
086211869	KAPILE NANDINI BAI	Female			20		20	12		20	20		12
086211870	KASA PRIYA	Female		18	19	20		13				18	
086211871	KASAM HARIKRISHNA REDDY	Male			15		14	15		13	18		
086211872	KASIREDDY MADHUPRIYA	Female		19	16	20		14				16	10
086211873	KATHI SAI TEJA GOUD	Male			18		17	14		19	19		10
086211874	KATIKALA SAI UPEKSH	Male		17	18	17		13				12	10
086211875	KETHAVATH TEJASWINI	Female		18	18	20		14				18	10
086211876	KODARI KARTHIK	Male		18	15	17		13				13	12
086211877	KODIREKKALA VARSHITH	Male		17	18	18		14				12	12

TE1
13
10
10
10



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			AR1	ASP	BAN	BBR	BKG	EN1	HI1	ILF	RAM	RMG	SA1
086211878	KOMARAM NIKHIL	Male			18		13	13		12	17		12
086211879	KONDABATHULA KRISHNAVAM	Male			16		17	15		20	18		11
086211880	KONDAMED I NIKHIL	Male			16		12	13		12	19		12
086211881	KOTTE SREETHAN	Male		18	18	18		13				12	12
086211882	KUNCHALA CHANDRA SHEKAR	Male		19	18	20		14				18	12
086211883	KUSUMA CHANDANA	Female			18		18	13		19	18		14
086211884	LAKKAKULA SAI KUMAR	Male			12		12	14		20	19		11
086211885	LOHIYA GURUPREETH SINGH	Male			15		16	14		12	18		11
086211886	MACHARLA SAI RAM	Male			18		16	15		18	19		11
086211887	MADARAM SANGEETHA	Female			18		17	15		20	20		12
086211888	MADDEBOINA ANUSHA	Female			20		20	14		20	20		12
086211889	MADIKONDA ROHITH	Male			18		12	14		20	17		
086211890	MARAPALLI SUPREETHI MILKA	Female			18		18	13		16	18		13
086211891	MD BABAR	Male			18		18	13		19	19		11
086211892	MD SHAFIQ AHMED	Male			16		16	14		19	18		
086211893	MOHAMMAD ASIA	Female		17	17	19		14				13	
086211894	MOHAMMAD ASIF	Male		17	18	12		14				12	13
086211895	MOHAMMAD FARHAN ULLAH K	Male		16	18	17		13	14			13	
086211896	MOHAMMAD IRFAN	Male		18	16	17		13	12			13	

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			AR1	ASP	BAN	BBR	BKG	EN1	HI1	ILF	RAM	RMG	SA1
086211897	MOHAMMAD PARVEZE	Male			18		16	14		19	17		12
086211898	MOHAMMAD RIZWAN	Male	12		15		18	14		20	19		
086211899	MOHAMMAD YOUNUS	Male		17	15	18		14	14			15	
086211900	MOHAMMED ABDUL GAFFAR S	Male	13		16		18	15		20	17		
086211901	MOHAMMED ABDUL NASEEM	Male	14		15		18	15		20	20		
086211902	MOHAMMED AMAAN-UL-HAQ	Male	12		14		17	14		13	19		
086211903	MOHAMMED EHETHESHAM ULL	Male	14		17		18	14		18	18		
086211904	MOHAMMED MUJEEB UR RAHM	Male	12		19		18	15		13	17		
086211905	MOHAMMED NABI AHMED	Male	14		18		18	14		19	18		
086211906	MOHAMMED SAMEER	Male	12		16		12	13		13	19		
086211907	MOTHUKURI SRILAXMI	Female			14		18	13		18	20		
086211908	MUDAM MANIRAJ	Male			14		12	14		12	19		
086211909	MULKALLA HARISH	Male		17	16	18		14				15	11
086211910	MUNIGANTI PUJITHA	Female			18		18	13		19	18		12
086211911	MUSHYAM SAICHARAN	Male			16		17	14		18	17		12
086211912	MYDAM SHIREESHA	Female		18	14	18		15				12	12
086211913	NAGLA KOMAL	Female			19		18	15	12	20	20		
086211914	NALLAKUNTA RAHUL DRAVID	Male		18	18	16		14				15	12
086211915	NARMETI PRUDHVI RAJ	Male		17	15	17		13				12	12



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			AR1	ASP	BAN	BBR	BKG	EN1	HI1	ILF	RAM	RMG	SA1
086211916	NERELLA SHASHANK	Male			14		18	13		18	18		14
086211918	ORUGANTI RAKESH	Male		17	16	18		15				12	11
086211919	PALAKURTHI NIKITHA	Female		17	14	18		14				19	12
086211920	PANDE MANISHA	Female			16		12	14		13	20		12
086211921	PARIKI ARUNRAJ	Male			16		17	14		18	19		12
086211922	PARSHIKA PAVANKUMAR	Male			13		16	13		17	18		12
086211923	PARUSHA SRIKANTH	Male			16		18	13		20	19		14
086211924	PASULA VIVAN	Male		18	14	17		14				15	
086211925	PATHIPAKA RAMAKRISHNA	Male		18	15	13		13				15	12
086211926	PENDLI PRAVEEN	Male		19	15	13		15				13	12
086211927	PIDISHETTI CHANDU	Male			16		13	14		20	17		12
086211928	PINDI SRAVANTHI	Female			12		18	13		20	20		
086211929	PINGILI RAHUL REDDY	Male			18		13	13		20	19		12
086211930	PITTALA RAKESH	Male		18	18	17		13				14	
086211931	PULLA SIDDHARTHA	Male		17	17	17		12				14	14
086211933	PUTTA SIRI	Female		18	17	18		13				18	12
086211934	RACHAKONDA SAIRAM	Male		18	18	18		13				15	12
086211935	RAKESH PUNDRU	Male			14		16	13		19	18		12
086211936	RAMANCHA KEERTHANA	Female			18		12	14		12	17		12

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			AR1	ASP	BAN	BBR	BKG	EN1	HI1	ILF	RAM	RMG	SA1
086211937	RANDENI VARUN	Male		18	15	17		13				13	12
086211938	REKULAPALLI PRAVALIKA RED	Female		18	14	13		14				12	12
086211939	REVALLI SUSHMITHA	Female			16		18	14		18	20		12
086211940	ROHITH AMANCHA	Male			20		18	13		19	17		12
086211941	SABA FARHEEN	Female	12		19		17	13		20	16		
086211942	SABA FIRDOUS	Female	12		14		20	13		20	20		
086211943	SAHEBBEE	Female			20		16	13		20	16		
086211944	SAI PREETHAM VADIKICHERLA	Male		19	15	17		14				13	10
086211945	SAIDHAMAPU SAI GNANESHW	Male			16		16	14		16	17		10
086211946	SAILLA SAHADEV	Male		17	18	18		14				15	10
086211947	SAMUDRALA NIKHITHA	Female			19		17	15		20	20		10
086211948	SANTHOSHAM DINESH	Male		20	19	19		14				15	10
086211949	SARDARNI JASVINDIR KOUR	Female			20		18	14		12	20		10
086211950	SHEELAM SRIHARI RAJ ABHINA	Male			16		18	13		20	19		10
086211951	SHIVANGI SHARMA	Female			18		20	13		20	20		10
086211952	SIDDULA RAVI TEJA	Male		20	16	18		14				12	10
086211953	SONU JOSHI	Female			19		18	15		20	20		10
086211954	SOURAM AKASH	Male			13		18	14		18	18		12
086211955	SUKINE SHIVAJI	Male			18		18	14		18	17		12



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			AR1	ASP	BAN	BBR	BKG	EN1	HI1	ILF	RAM	RMG	SA1
086211956	SUMAIYA TAMKEEN	Female	14		18		18	14		18	19		
086211957	SYED FAIZAN	Male	11		14		17	15		12	18		
086211958	SYED SALMAN KHADRI	Male	12		15		17	14		14	17		
086211959	TALLA SAICHANDU	Male		17	14	17		14				12	12
086211960	THALLA SATHISH KUMAR	Male		18	18	17		13				12	13
086211961	THIPPANI AKHIL	Male		20	18	17		14				12	13
086211962	THIRUMALESH KUSA	Male		20	17	17		15				14	12
086211963	THOTA MANASA	Female			20		18	14		19	18		14
086211964	UPADHIYA YASHWANTH	Male			13		17	13	13	18	20		
086211965	VADLURI NAGARAJU	Male			14		17	13		20	19		14
086211966	VALLALA SAI RAM	Male			16		16	14		18	18		12
086211967	VALSA NAGESH	Male			19		16	13		19	17		
086211968	VARIKOLU RAJESH	Male			17		18	14		19	18		14
086211969	VELURU ARUN	Male			19		18	13	12	18	19		
086211970	YADAGIRI SRINIDHI	Female			18		18	14		20	20		12
086211971	YEMULA ROHAN	Male		17	18	17		14				18	12
086211972	YERUVAKA NIHARIKA	Female			19		17	13		20	18		13
086211973	EJJIGIRI SHIVA KRISHNA	Male			16		18	13		12	19		
086211974	NALLA ARAVIND	Male		18	20	18		13				13	12



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			AR1	ASP	BAN	BBR	BKG	EN1	HI1	ILF	RAM	RMG	SA1
086211975	ZAHERA	Female		18	16	12		13	14			13	
092211808	PADAKANTI UMESH	Male			19		13	15		12	18		14

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H.T.No	Student Name	Gen	CON	ENG	OOP	OSM	PAS
086235001	DUBASI RAKESH	Male	19	28	17	18	20
086235002	GURRAM RAMKIRAN	Male	16	29	19	17	18
086235003	PALE SACHIN	Male	19	29	18	18	19
086235004	PAWAR ADITYA	Male	28	28	20	29	28
086235005	AJMEERA ASHOK	Male	18	27	20	18	18
086235006	ALEPU THARUN	Male	18	28	15	18	18
086235007	AMANAGANTI SHYAM	Male	23	27	17	24	20
086235008	AMMA AKSHAY	Male	29	28	21	27	25
086235009	ANNADANAM CHANDANA	Female	26	28	26	27	27
086235010	APPAM SHIVA SAGAR	Male	27	28	24	25	25
086235011	ASHUBEGUM	Female	24	28	22	25	20
086235012	BADAM NIHARIKA	Female	24	28	24	25	25
086235013	BAIRU RAKESH	Male	18	27	21	19	19
086235014	BANDARI SANJANA PATEL	Female	20	27	27	20	28
086235015	BANDHELA KARTHIK	Male	24	28	27	24	19
086235016	BANOTH SANTHOSH	Male	21	27	16	22	20
086235017	BATTHULA YELLAIAH	Male	25	28	16	25	21
086235018	BEKKANTI VYSHNAVI	Female	24	28	20	25	20
086235019	BHEEMUNI MADHAVI	Female	24	27	24	24	21

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			CON	ENG	OOP	OSM	PAS
086235020	BINGI DEEPAK	Male	29	28	27	29	25
086235021	BISWAS ANUSUMAN	Male	26	29	25	27	27
086235022	BOGE THRISHA	Female	25	27	25	24	24
086235023	BOLLIKONDA NAGESH	Male	23	28	20	24	24
086235024	BONALA VIJAY KUMAR	Male	18	27	26	18	18
086235025	BURA ROSHAN	Male	25	28	18	26	26
086235026	CHANDABOINA GOUTHAMI	Female	26	27	25	26	26
086235028	CHENNURI HARSHINI	Female	28	27	14	28	18
086235029	CHERI TEJASWINI	Female	28	27	26	28	28
086235030	CHILUKA MAHESH	Male	18	28	26	18	28
086235031	CHILUVERU AJAY	Male	21	27	15	23	18
086235032	CHIPPA ANJANNA	Male	26	27	18	26	23
086235033	CHOUTAM NIVED	Male	20	26	24	21	26
086235034	CHUNARKAR VISHNU	Male	27	28	16	27	20
086235035	DAKKA NAGA NIHARSHA	Female	18	29	22	18	18
086235036	DARAVENI SATHWIKA	Female	26	29	25	26	26
086235037	DHARNA SAI GANESH	Male	26	28	22	26	26
086235038	DUBYALA MANIKANTA	Male	21	28	20	21	21
086235039	EDDU KARTHIK	Male	18	29	18	18	18



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			CON	ENG	OOP	OSM	PAS
086235040	ELASAGARAM RAMYASRI	Female	20	27	29	21	24
086235041	ELASAGARAM SREEJA	Female	21	28	24	21	25
086235042	ENDLA SRIRAM	Male	26	27	23	26	26
086235043	ERRA SAI SAHRUDAY	Male	21	28	18	22	22
086235044	GADDALA RACHANA	Female	20	29	26	21	21
086235046	GADDAM SAI PRANAY	Male	20	27	21	21	17
086235047	GADE JAYANTH REDDY	Male	27	27	24	28	21
086235048	GADIPI ASHADEEP	Male	20	28	17	21	28
086235049	GOGU SAIKIRAN	Male	20	28	16	20	21
086235050	GOLI SAI KIRAN	Male	17	28	15	18	20
086235051	GOLUSULA PRIYANKA	Female	21	27	24	22	18
086235052	GOPU SHIVA PRASAD	Male	20	28	23	21	23
086235053	GUDUGULA CHARISHMA	Female	26	27	26	26	22
086235054	GUGULOTH RAHUL	Male	26	27	25	27	27
086235055	GUGULOTH SHIVANI	Female	20	28	20	21	26
086235056	GUGULOTHU SAINAYAK	Male	25	28	26	26	22
086235057	GUNDU SRAVANI	Female	26	29	28	26	26
086235058	GUNTI SUSMITHA	Female	27	29	22	27	27
086235059	GURRAMOLLA KARTHIK	Male	20	28	15	21	21



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			CON	ENG	OOP	OSM	PAS
086235060	HONEY BHIMANWAR	Female	20	28	16	21	21
086235061	JAKKULA DILIP	Male	25	27	17	21	21
086235062	JALIGAM VISHWAJA	Female	20	28	25	26	25
086235063	JAMBOJI PURUSHOTHAM	Male	20	27	24	21	30
086235064	JUTTU NAVYA	Female	22	28	26	21	21
086235065	KANDAGATLA MAHESH	Male	25	29	25	25	25
086235066	KANTHALA TEJA	Female	25	29	23	25	24
086235067	KAR VINOD KUMAR	Male	18	27	21	18	18
086235068	KARAN PAUL	Male	20	27	20	21	21
086235069	KASU SUPRIYA	Female	21	28	23	22	22
086235070	KAVVAMPELLI KARTHIK	Male	18	27	16	18	18
086235071	KONDA THARUN	Male	25	28	24	26	26
086235073	KOOSAM MANI RAJ	Male	21	28	21	22	21
086235074	KUMPATI AJAY	Male	18	27	22	18	23
086235075	KUNCHAPU RAKESH	Male	24	28	20	25	25
086235076	LAKKA DIVYASRI	Female	18	29	18	18	18
086235078	LOKONDI PUNNAM CHEND	Male	21	27	20	22	18
086235079	MACHARLA SATHWIKA	Female	18	27	23	18	22
086235080	MALIHA ASMEER	Female	21	28	19	21	18



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			CON	ENG	OOP	OSM	PAS
086235081	MAMIDI INDHU	Female	22	29	24	23	21
086235082	MAMINDLA VIJAY	Male	18	27	17	18	23
086235083	MANDALA SHYENI PRIYA	Female	24	29	22	25	25
086235084	MARTHA RAHUL	Male	23	28	20	24	24
086235085	MATLA DEEKSHITH	Male	22	29	21	23	23
086235086	MERUGU PALLAVI	Female	26	29	8	27	26
086235087	MIDIDODDI HEMALATHA	Female	26	28	24	27	26
086235088	MOHAMMAD ASHRAF	Male	22	27	17	23	22
086235089	MOHAMMAD JANI	Male	18	26	20	18	18
086235090	MOHAMMAD RIZWANUDDIN	Male	26	27	18	27	28
086235091	MOHAMMAD SAMEER	Male	18	28	15	18	18
086235092	MOHAMMAD YASMEEN SULTHA	Female	22	28	21	23	23
086235093	MOHAMMED ATHA UR RAHMAN	Male	25	29	20	26	25
086235094	MOHAMMED JUNEDH	Male	24	28	15	25	25
086235095	MUPPIDI SAI BHARGAV	Male	23	28	17	24	24
086235096	NAGAPURI AJAY KUMAR	Male	22	28	21	22	22
086235097	NALLA HEMANTH SAI	Male	25	27	24	26	25
086235098	NALLA SANGEETH KUMAR	Male	25	27	21	25	25
086235099	NALLABOINA MANASA	Female	24	27	24	25	24

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			CON	ENG	OOP	OSM	PAS
086235100	NARLAGIRI GEETHA SANJANA	Female	22	28	21	23	25
086235101	NASPURI SRAVANI	Female	25	29	26	26	26
086235102	NAVIN SARKAR	Male	26	29	26	27	27
086235103	NEERATI AMULYA	Female	25	29	27	26	26
086235104	NERELLA VASAVI	Female	24	29	24	25	25
086235105	ORSU DIVYA	Female	25	28	27	26	26
086235106	PALAJI VIJAY	Male	25	28	24	26	26
086235107	PANCHUMARTHY SAI RISHITHA	Female	26	28	23	27	27
086235108	PANJALA HEMANTH KUMAR	Male	26	29	24	27	27
086235109	PAWAR YASH	Male	18	28	20	18	18
086235110	PAYAL MANDAL	Female	19	27	24	19	19
086235111	PESARA SAI TEJA	Male	25	26	24	26	26
086235112	POLU KRANTHI KUMAR	Male	22	27	22	22	22
086235113	POLU MUKESH	Male	21	28	24	22	22
086235114	POOJA MOURYA	Female	21	29	25	21	21
086235115	POOLA SRIVARSHA	Female	20	29	23	20	20
086235116	PRASHANTH KUMAR GAJJJI	Male	18	28	16	18	18
086235117	PRAVEEN SARKAR	Male	17	27	25	17	17
086235118	RACHARLA AKSHITH	Male	22	29	21	22	22

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			CON	ENG	OOP	OSM	PAS
086235119	RADAPAKA ARUN	Male	24	28	24	24	14
086235120	RAJ BISWAS	Male	24	28	18	24	14
086235121	RAJ ROY	Male	26	28	21	26	16
086235122	RAJOTH BISWAS	Male	24	27	15	24	14
086235123	RAKAM VINAY KUMAR	Male	18	27	15	18	18
086235124	RAM REVATHI	Female	20	25	23	21	21
086235125	RANGU ROHIT GOUD	Male	20	27	20	21	21
086235126	RANGU VARSHA	Female	18	27	18	21	21
086235127	RAYABARAPU SANKEERTHANA	Female	26	28	25	23	23
086235128	ROTTE RAJ KUMAR	Male	18	28	21	18	18
086235129	SADAN KUMAR ROY	Male	20	27	22	20	20
086235130	SAMBARI RAJESH	Male	18	28	15	18	18
086235131	SAMBHAVI PANDEY	Female	18	29	28	18	18
086235132	SAMUDRALA SHWETHA	Female	18	28	27	18	18
086235133	SANA AFREEN	Female	18	29	26	18	18
086235134	SANDULA YASHWANTH	Male	18	28	22	18	18
086235135	SANIYA	Female	21	27	29	22	22
086235136	SARITHA SARKAR	Female	27	27	14	25	25
086235137	SHAIK AFROZ	Male	18	28	14	18	18

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			CON	ENG	OOP	OSM	PAS
086235139	SHANIGARAPU ABHIRAM	Male	18	28	22	23	18
086235140	SHARADA SARKAR	Female	18	27	18	18	23
086235141	SHRAVAN VOLLALA	Male	18	29	23	18	18
086235142	SIRABOINA SANJITH	Male	18	27	20	18	18
086235143	SIRIVERU SAJAN	Male	23	28	24	23	18
086235144	SOLLU SRAVANTHI	Female	17	29	21	17	23
086235145	SRI RAMULA KAVYA	Female	23	28	26	23	17
086235146	SRIGIRI SHIVA	Male	17	28	20	17	23
086235147	SUBHAM MANDAL	Male	22	28	21	22	17
086235148	THADURI REETHIKA	Female	23	29	26	24	22
086235149	THARALA SRAVANTHI	Female	24	28	27	25	24
086235150	THATI SAI KRISHNA	Male	18	29	20	18	25
086235151	THATIKONDA VINAY	Male	18	27	22	18	18
086235152	THATLA SRIJA	Female	18	29	23	18	18
086235153	THOTA SANKEERTHANA	Female	19	28	25	19	19
086235154	THULA SAHASRA	Female	24	27	27	24	24
086235155	THUMMANAPALLY MANASA	Female	18	28	23	18	18
086235156	THURPATI RAKESH	Male	24	27	22	25	25
086235157	TUSHAR ROY	Male	24	28	22	24	24

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			CON	ENG	OOP	OSM	PAS
086235158	VASAM SANJANA	Female	18	27	28	18	18
086235159	VEDPATHI HALDAR	Male	18	28	14	18	19
086235160	VEMULA HEMANTH	Male	18	29	15	19	18
086235161	VIJAYAGIRI ROHITH	Male	18	29	19	18	18
086235162	YERRAM UJWAL	Male	18	28	20	18	18
086235163	ZANGAM SUKUMAR SHANTHI S	Male	23	28	20	23	23
086235165	KADARI PAVANPAL	Male	18	28	14	18	18

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H.T.No	Student Name	Gen	CGS	DAA	DMS	JPG	SAM
086225096	NALUBOLA DIVYA SRI	Female	22	15	15	12	20
086235001	DUBASI RAKESH	Male	15	15	15	12	18
086235002	GURRAM RAMKIRAN	Male	17	15	15	12	20
086235003	PALE SACHIN	Male	22	15	15	15	15
086235004	PAWAR ADITYA	Male	20	15	15	24	15
086235005	AJMEERA ASHOK	Male	20	15	15	16	22
086235007	AMANAGANTI SHYAM	Male	22	18	15	12	24
086235008	AMMA AKSHAY	Male	23	30	28	25	27
086235009	ANNADANAM CHANDANA	Female	26	22	19	18	26
086235010	APPAM SHIVA SAGAR	Male	22	21	15	14	24
086235011	ASHUBEGUM	Female	23	15	16	15	23
086235012	BADAM NIHARIKA	Female	24	15	19	15	25
086235013	BAIRU RAKESH	Male	21	15	15	12	16
086235014	BANDARI SANJANA PATEL	Female	28	15	15	12	14
086235015	BANDHELA KARTHIK	Male	22	28	15	20	24
086235016	BANOTH SANTHOSH	Male	25	15	15	24	14
086235017	BATTHULA YELLAIAH	Male	21	15	15	12	22
086235018	BEKKANTI VYSHNAVI	Female	24	16	16	22	25
086235019	BHEEMUNI MADHAVI	Female	23	22	15	20	25

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS MAY- 2024 REPORT

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Course: BCA

Combination BCA

Sem: 22

			CGS	DAA	DMS	JPG	SAM
086235020	BINGI DEEPAK	Male	29	28	29	24	28
086235021	BISWAS ANUSUMAN	Male	27	30	26	28	26
086235022	BOGE THRISHA	Female	25	15	15	30	25
086235023	BOLLIKONDA NAGESH	Male	23	15	16	12	24
086235024	BONALA VIJAY KUMAR	Male	26	30	28	30	26
086235025	BURA ROSHAN	Male	22	15	16	12	24
086235026	CHANDABOINA GOUTHAMI	Female	23	16	15	26	24
086235028	CHENNURI HARSHINI	Female	26	21	28	28	24
086235029	CHERI TEJASWINI	Female	25	20	23	28	24
086235030	CHILUKA MAHESH	Male	20	15	15	12	18
086235031	CHILUVERU AJAY	Male	23	27	16	24	24
086235032	CHIPPA ANJANNA	Male	26	15	12	12	14
086235033	CHOUTAM NIVED	Male	22	15	15	12	22
086235034	CHUNARKAR VISHNU	Male	24	30	29	28	28
086235035	DAKKA NAGA NIHARSHA	Female	22	18	15	18	20
086235036	DARAVENI SATHWIKA	Female	25	18	16	24	26
086235037	DHARNA SAI GANESH	Male	23	24	29	18	28
086235038	DUBYALA MANIKANTA	Male	25	15	15	12	18
086235039	EDDU KARTHIK	Male	24	15	15	12	16



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS MAY- 2024 REPORT

College Code: 086

Course: BCA

Combination BCA

Sem: 22

			CGS	DAA	DMS	JPG	SAM
086235040	ELASAGARAM RAMYASRI	Female	26	28	30	30	26
086235041	ELASAGARAM SREEJA	Female	25	29	24	24	24
086235042	ENDLA SRIRAM	Male	22	30	29	22	27
086235044	GADDALA RACHANA	Female	25	23	16	26	25
086235046	GADDAM SAI PRANAY	Male	21	20	19	16	22
086235047	GADE JAYANTH REDDY	Male	24	30	27	24	26
086235048	GADIPI ASHADEEP	Male	23	15	16	28	23
086235049	GOGU SAIKIRAN	Male	24	16	15	18	24
086235050	GOLI SAI KIRAN	Male	22	15	15	14	16
086235051	GOLUSULA PRIYANKA	Female	24	18	15	24	26
086235052	GOPU SHIVA PRASAD	Male	24	25	19	15	20
086235053	GUDUGULA CHARISHMA	Female	25	30	27	30	16
086235054	GUGULOTH RAHUL	Male	25	26	25	20	24
086235055	GUGULOTH SHIVANI	Female	27	21	18	24	25
086235056	GUGULOTHU SAINAYAK	Male	23	15	15	12	16
086235057	GUNDU SRAVANI	Female	26	30	30	30	28
086235058	GUNTI SUSMITHA	Female	24	20	17	24	25
086235059	GURRAMOLLA KARTHIK	Male	22	15	15	12	24
086235060	HONEY BHIMANWAR	Female	24	15	16	12	25



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS MAY- 2024 REPORT

College Code: 086

Course: BCA

Combination BCA

Sem: 22

			CGS	DAA	DMS	JPG	SAM
086235061	JAKKULA DILIP	Male	23	15	13	12	15
086235062	JALIGAM VISHWAJA	Female	26	30	23	30	24
086235063	JAMBOJI PURUSHOTHAM	Male	28	30	30	29	27
086235064	JUTTU NAVYA	Female	22	26	15	30	20
086235065	KANDAGATLA MAHESH	Male	27	30	27	26	27
086235066	KANTHALA TEJA	Female	24	18	20	24	24
086235067	KAR VINOD KUMAR	Male	24	18	16	24	26
086235068	KARAN PAUL	Male	25	18	15	22	25
086235069	KASU SUPRIYA	Female	23	22	15	18	26
086235071	KONDA THARUN	Male	25	30	18	20	18
086235073	KOOSAM MANI RAJ	Male	25	24	22	28	26
086235074	KUMPATI AJAY	Male	24	15	16	12	26
086235075	KUNCHAPU RAKESH	Male	24	24	21	22	24
086235078	LOKONDI PUNNAM CHEND	Male	22	26	21	28	22
086235079	MACHARLA SATHWIKA	Female	26	15	15	18	25
086235080	MALIHA ASMEER	Female	24	15	15	14	27
086235081	MAMIDI INDHU	Female	27	27	30	30	27
086235083	MANDALA SHYENI PRIYA	Female	28	28	15	24	25
086235084	MARTHA RAHUL	Male	25	16	26	24	25



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS MAY- 2024 REPORT

College Code: 086

Course: BCA

Combination BCA

Sem: 22

			CGS	DAA	DMS	JPG	SAM
086235085	MATLA DEEKSHITH	Male	25	26	15	20	24
086235086	MERUGU PALLAVI	Female	28	30	22	22	17
086235087	MIDIDODDI HEMALATHA	Female	26	26	16	30	15
086235088	MOHAMMAD ASHRAF	Male	23	15	15	12	22
086235089	MOHAMMAD JANI	Male	21	15	15	16	24
086235090	MOHAMMAD RIZWANUDDIN	Male	27	22	15	22	16
086235091	MOHAMMAD SAMEER	Male	23	15	15	12	16
086235092	MOHAMMAD YASMEEN SULTHA	Female	24	21	15	18	23
086235093	MOHAMMED ATHA UR RAHMAN	Male	22	20	15	18	23
086235094	MOHAMMED JUNEDH	Male	21	18	16	24	23
086235095	MUPPIDI SAI BHARGAV	Male	25	15	15	14	25
086235096	NAGAPURI AJAY KUMAR	Male	20	24	15	18	20
086235097	NALLA HEMANTH SAI	Male	24	30	25	30	27
086235098	NALLA SANGEETH KUMAR	Male	25	26	15	12	20
086235099	NALLABOINA MANASA	Female	26	28	28	28	24
086235100	NARLAGIRI GEETHA SANJANA	Female	19	15	15	12	28
086235101	NASPURI SRAVANI	Female	25	30	28	28	16
086235102	NAVIN SARKAR	Male	24	18	15	13	15
086235103	NEERATI AMULYA	Female	27	30	23	28	25

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS MAY- 2024 REPORT

College Code: 086

Course: BCA

Combination BCA

Sem: 22

			CGS	DAA	DMS	JPG	SAM
086235104	NERELLA VASAVI	Female	25	30	29	28	27
086235105	ORSU DIVYA	Female	24	30	15	24	25
086235106	PALAJI VIJAY	Male	23	30	29	18	24
086235107	PANCHUMARTHY SAI RISHITHA	Female	21	30	15	20	27
086235108	PANJALA HEMANTH KUMAR	Male	24	20	23	15	16
086235109	PAWAR YASH	Male	27	23	17	29	24
086235110	PAYAL MANDAL	Female	24	27	27	24	27
086235111	PESARA SAI TEJA	Male	26	20	15	12	16
086235112	POLU KRANTHI KUMAR	Male	28	22	16	13	17
086235113	POLU MUKESH	Male	23	22	15	15	27
086235114	POOJA MOURYA	Female	28	30	25	26	26
086235115	POOLA SRIVARSHA	Female	25	23	26	28	22
086235116	PRASHANTH KUMAR GAJJJI	Male	24	15	23	18	27
086235117	PRAVEEN SARKAR	Male	26	28	29	30	17
086235118	RACHARLA AKSHITH	Male	20	18	15	12	15
086235119	RADAPAKA ARUN	Male	23	18	15	19	17
086235120	RAJ BISWAS	Male	26	15	15	12	16
086235121	RAJ ROY	Male	27	30	19	27	20
086235122	RAJOTH BISWAS	Male	25	24	15	21	16

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College Code: 086

Course: BCA

Combination BCA

Sem: 22

			CGS	DAA	DMS	JPG	SAM
086235123	RAKAM VINAY KUMAR	Male	24	24	26	25	26
086235124	RAM REVATHI	Female	25	16	16	20	26
086235125	RANGU ROHIT GOUD	Male	22	24	15	22	17
086235126	RANGU VARSHA	Female	25	15	22	20	24
086235127	RAYABARAPU SANKEERTHANA	Female	27	30	29	27	27
086235128	ROTTE RAJ KUMAR	Male	20	18	23	12	20
086235129	SADAN KUMAR ROY	Male	24	24	15	12	16
086235130	SAMBARI RAJESH	Male	22	23	23	22	24
086235131	SAMBHAVI PANDEY	Female	27	30	26	30	15
086235132	SAMUDRALA SHWETHA	Female	25	25	23	24	23
086235133	SANA AFREEN	Female	22	30	15	30	16
086235134	SANDULA YASHWANTH	Male	27	20	15	28	25
086235135	SANIYA	Female	27	30	30	30	24
086235136	SARITHA SARKAR	Female	27	30	30	30	28
086235139	SHANIGARAPU ABHIRAM	Male	25	15	15	15	25
086235140	SHARADA SARKAR	Female	26	15	16	28	18
086235141	SHRAVAN VOLLALA	Male	23	22	15	15	20
086235142	SIRABOINA SANJITH	Male	22	22	15	12	17
086235143	SIRIVERU SAJAN	Male	24	30	25	29	26



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS MAY- 2024 REPORT

College Code: 086

Course: BCA

Combination BCA

Sem: 22

			CGS	DAA	DMS	JPG	SAM
086235144	SOLLU SRAVANTHI	Female	25	16	16	24	20
086235145	SRI RAMULA KAVYA	Female	23	30	29	29	28
086235146	SRIGIRI SHIVA	Male	21	18	15	30	16
086235147	SUBHAM MANDAL	Male	27	18	15	28	20
086235148	THADURI REETHIKA	Female	25	30	30	30	28
086235149	THARALA SRAVANTHI	Female	24	30	29	30	28
086235150	THATI SAI KRISHNA	Male	22	30	27	24	27
086235151	THATIKONDA VINAY	Male	24	20	15	22	18
086235152	THATLA SRIJA	Female	25	15	17	23	22
086235153	THOTA SANKEERTHANA	Female	26	20	15	20	20
086235154	THULA SAHASRA	Female	25	30	30	30	28
086235155	THUMMANAPALLY MANASA	Female	25	15	15	20	24
086235156	THURPATI RAKESH	Male	24	22	20	15	22
086235157	TUSHAR ROY	Male	27	30	28	25	26
086235158	VASAM SANJANA	Female	25	28	24	30	20
086235161	VIJAYAGIRI ROHITH	Male	18	15	15	15	16
086235162	YERRAM UJWAL	Male	23	18	15	15	22
086235163	ZANGAM SUKUMAR SHANTHI S	Male	23	20	19	18	20



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: BCA

Combination BCA

Sem: 32

H.T.No	Student Name	Gen	ANP	ARI	MPR
086215001	ADLA DEVIKA SREE	Female	22	21	80
086215002	ADUPA SANDEEP	Male	15	15	82
086215003	AKKINAVENI SAI KIRAN	Male	18	15	82
086215004	ALAKUNTA NAVEEN	Male	20	18	92
086215005	ANKAMSHETTI SUPRAJA	Female	16	15	90
086215007	AZMEERA BALAJI	Male	22	18	88
086215008	AZMEERA NANDINI	Female	21	21	80
086215009	B GOUTHAM	Male	30	30	89
086215010	BAIRABOINA KARTHIK	Male	16	15	82
086215011	BAJJURI NANDINI	Female	26	24	94
086215012	BANDI VARUN	Male	22	20	96
086215013	BASHABOINA SANTHOSH	Male	24	15	86
086215014	BAVANLAPALLI SANTHOSHI	Female	21	21	94
086215015	BAYYA UDAY KIRAN	Male	16	15	83
086215016	Bhukya Mothilal	Male	19	18	80
086215017	BHUPATHI MANJUNADHAN	Male	30	30	98
086215018	BIKKAM SUNNY	Male	18	15	82
086215019	BOLLAJU SRUTHI	Female	27	25	98
086215020	BUSA NITHIN KUMAR	Male	16	15	90

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: BCA

Combination BCA

Sem: 32

			ANP	ARI	MPR
086215021	CHEKKA ARJUN	Male	30	30	96
086215022	CHIDURALA YASHASWINI	Female	29	28	97
086215023	CHINTHALA SAIREVANTH KUMA	Male	20	18	80
086215024	CHINTHALA SHEKAR YADAV	Male	22	21	88
086215025	CHITTOJU ROHITH	Male	20	18	82
086215026	DEVARA SRAVAN	Male	15	15	83
086215027	DHOTHULA MOUNIKA	Female	20	18	90
086215028	ELLA KIREETY	Male	15	15	83
086215029	ELLANDULA RAHUL	Male	22	20	92
086215030	EMMADI KAMAL	Male	16	15	83
086215031	GADDAM SAMRAKSHANA	Female	22	21	93
086215032	GADEPAKA JASHWANTH	Male	25	25	80
086215033	GAJULA VAMSHI HRUTHIK	Male	25	25	82
086215034	GANDI MANOJ	Male	15	15	88
086215035	GANIPAKA KEERTHANA	Female	25	21	96
086215036	GODARI THARUN KUMAR	Male	21	21	90
086215037	GOUDA ARAVIND	Male	21	21	88
086215038	GOUDA SHANKAR	Male	28	28	85
086215039	GUDLA SUSMITHA	Female	25	22	94

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: BCA

Combination BCA

Sem: 32

			ANP	ARI	MPR
086215040	GUGULOTHU SRIRAM	Male	28	28	96
086215041	GUNDETI LIKITHA	Female	24	24	95
086215042	GUNDETI PAVAN	Male	24	24	80
086215043	JANNU KALYAN	Male	24	24	82
086215044	JUPAKA YUVARAJ	Male	28	24	82
086215045	K RAMGOPAL REDDY	Male	14	16	96
086215046	KANDAGATLA SUDEEPA	Female	28	28	90
086215047	KANDAKATLA MANOJ KUMAR	Male	22	21	91
086215048	KANNEBOINA SHIRISHA	Female	20	18	90
086215049	KASANI PRASHANTH	Male	18	16	88
086215050	KOLLURI AKHIL	Male	16	15	88
086215051	KOMPELly KAVYA SRI	Female	28	24	92
086215052	KONDA EASSAI	Male	20	18	84
086215053	KONUPULA JITHENDER	Male	21	21	85
086215054	KOTHAPELLY KARTHIKEYA	Male	22	20	86
086215055	LAKKAKULA KEERTHANA	Female	23	21	95
086215056	LEDALLA ANNIE	Female	25	24	94
086215057	MACHA NAVEEN CHANDRA	Male	21	21	93
086215058	MAKKAL PRAISE REGI	Male	24	23	84

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: BCA

Combination BCA

Sem: 32

			ANP	ARI	MPR
086215059	MARATI VISHAL	Male	28	28	98
086215060	MATHANGI LAXMI SHARANYA	Female	28	26	90
086215061	MEGHA SANJAY	Male	16	15	84
086215062	MEKALA PREMSAGAR	Male	19	19	83
086215063	MITTAKOLA SUNNY	Male	24	24	82
086215064	MOHAMMAD AFROZ	Male	20	18	80
086215065	MOHAMMAD FAZALUDDIN	Male	29	24	98
086215066	MOHAMMED ADNAN SAMEER	Male	22	20	80
086215067	MOHAMMED MUSHARAF KHAN	Male	26	23	82
086215068	MOHAMMED SAMAD	Male	20	18	80
086215069	MOHAMMED WASEEM	Male	20	18	81
086215070	MULKALLA ASMITHA	Female	30	30	90
086215071	MURARI SAI RAM	Male	16	15	60
086215072	NAGULA BHARATH	Male	21	21	82
086215073	NALLABELLI KEERTHANA	Female	30	30	84
086215074	NARAHARISHETTY ANKITHA	Female	28	27	86
086215075	NUDRATH NAUREEN	Female	16	15	82
086215076	ODELA AKHIL	Male	20	18	88
086215078	PATTURI ANKITHA	Female	25	24	98

College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: BCA

Combination BCA

Sem: 32

			ANP	ARI	MPR
086215079	PENDLI RAMYA	Female	30	30	96
086215080	PILLI SAI PRASANNA	Female	25	24	94
086215081	PITTALA RUCHITHA	Female	30	30	98
086215082	POLEPAKA SINDHURI	Female	18	16	90
086215083	POLEPAKA VASANTH KUMAR	Male	26	24	89
086215084	PONNA PRATHYUSHA	Female	25	24	84
086215085	RAJABOINA YOGANAND	Male	18	15	85
086215086	SAARIYA SAJJAD	Female	16	15	82
086215087	SANA FARHEEN	Female	15	16	80
086215088	SHEETAL KUMARI	Female	15	15	80
086215089	SUDDAPALLI VIJAY DURGA PR	Male	15	15	83
086215090	SURATI PAVANI	Female	21	21	84
086215091	TEJAVATH SAGAR	Male	16	15	85
086215092	THIRUKOVALLURU CHARITH	Male	28	28	98
086215093	THOTA NAGARAJU	Male	24	25	97
086215094	THUNIKI VAMSHIKRISHNA	Male	15	16	65
086215095	TUNGA AJAY KUMAR	Male	16	15	82
086215096	UPPULA VENKATESH	Male	15	15	83
086215097	EDUNURI SURYAM	Male	16	15	80



College Code: 086

Course: BCA

Sem: 32

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

			ANP	ARI	MPR
086215098	PANDILLA ADARSH	Male	15	15	82

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Biotechnology, Microbiology, Chemistry

Sem: 12

H.T.No	Student Name	Gen	BT1	CH1	EN1	FOC	HI1	MI1	SA1	TE1
086233001	ADEPU DEEPTHI	Female	17	18	18	09		20		18
086233002	AKULA KALYANI	Female	17	17	18	08		19	18	
086233003	ALLABOINA GREESHMIKA	Female	16	18	18	09		20	18	
086233004	ANABHATHULA UMESH	Male	17	12	18	08		19	19	
086233005	ARUKALA RAHUL	Male	17	14	18	08		18	18	
086233006	BANOTH SWAPNA	Female	16	14	18	09		19	20	
086233007	BOMMATHI LASYA VARDHINI	Female	15	13	18	09		18	12	
086233008	BUKYA SWATHI	Female	16	17	18	09		19	16	
086233009	KARANGULA SUCHITHA	Female	17	18	17	08		19	18	
086233010	KUNAL BHADRA	Male	17	14	18	07	15	19		
086233011	KUNDARAPU HARINI	Female	16	12	18	08		19		15
086233012	MANDA MOKSHAGNA	Male	17	12	18	09		19	19	
086233013	MANDA RAVEENA	Female	17	15	19	09		17		17
086233014	MANTHENA ROHITHA	Female	18	18	18	09		20	18	
086233015	MEDIPELLY SOUMYA	Female	17	11	18	08		19	17	
086233016	MEENA RINKU	Female	17	18	18	09		19	19	
086233018	SATHWIKA SHETTY	Female	15	18	18	09		16	19	
086233019	SHANIGARAM SAI VAMSHI	Male	16	10	18	08		16		15
086233020	THOKALA ASHWINI	Female	16	17	19	08		18	18	



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Biotechnology, Microbiology, Chemistry

Sem: 12

			BT1	CH1	EN1	FOC	HI1	MI1	SA1	TE1
086233021	NERA AISHWARYA	Female	15	11	18	09		16	18	

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

BioTechnology,Botany,Zoology

Sem: 12

H.T.No	Student Name	Gen	BO1	BT1	EN1	FOC	SA1	TE1	ZO1
086233601	BALABATHULA AISHWARYA	Female	17	13	18	08	17		20
086233602	GADDE SRIPRIYA	Female	18	15	18	09	18		19
086233603	GAJULA SHIVA	Male	18	12	18	09	18		19
086233604	GUDIKANDULA RAJ KUMAR	Male	16	11	18	08	19		18
086233605	JANNI SRAVYA	Female	18	14	19	09		18	20
086233606	MANGA NITHIN	Male	16	10	18	08		13	18
086233607	NALLAGONDA AKSHITHA	Female	17	10	18	10	18		16
086233608	POLU SANDHYA	Female	16	13	19	09		20	19
086233609	RAGI SHIVANI	Female	18	11	18	08	19		19
086233610	TEKUMATLA RAKESH	Male	18	14	18	07	17		18
086233611	TOLEM INDHU	Female	16	14	18	08		17	16
086233612	VUPPALA MUKTHA CHANDANA	Female	16	15	18	08		17	20
086233613	AZMERI	Female	14	15	18	09	19		20



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Biotechnology, Chemistry

Sem: 12

H.T.No	Student Name	Gen	BO1	BT1	CH1	EN1	FOC	SA1	TE1
086233051	BOIRA VIKRAM	Male	12	15	16	17	08	19	
086233052	BOLLAM SRIVIDHYA	Female	15	16	17	19	09	18	
086233053	CHAPA MAHONNATH	Male	14	18	10	18	08		15
086233054	JANNU TEJASWITHA	Female	12	16	13	18	09	20	
086233055	KASARLA MANASA	Female	14	16	12	18	09	18	
086233056	KESHABOINA SRINITHA	Female	12	17	18	18	08	18	
086233057	PURELLA SANKETHIKA	Female	15	17	18	18	09	17	
086233058	THUMMALA MOUNIKA	Female	15	18	18	18	08		17



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Chemistry, Food Science & Quality Control

Sem: 12

H.T.No	Student Name	Gen	BO1	CH1	EN1	FOC	FSQ	SA1	TE1
086233201	BANOTHU SIMHADRI	Male	17	12	16	06	18	19	
086233202	BHUKYA ANIL	Male	18	10	14	06	19		19
086233203	BOLLA ASHWITHA	Female	16	17	15	06	19		17
086233204	CHELAGOLA SRAVANI	Female	18	18	16	07	18	16	
086233205	ELLANKI VAMSHI	Male	17	15	14	07	17	16	
086233206	GADIGOPPULA ARAVIND	Male	16	19	18	07	18	17	
086233207	KARRE NANDINI	Female	14	20	18	08	19	18	
086233208	MATURI VINAY	Male	15	19	16	07	18	19	
086233209	NALLELLA NAGARAJU	Male	16	13	14	06	17	18	
086233210	PESARU POORNIMA	Female	14	20	15	07	18	19	
086233211	SADULA NITHYASRI	Female	18	19	15	07	19	18	
086233212	SHEELALA ANIL	Male	18	20	14	07	18	17	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Chemistry

Sem: 12

H.T.No	Student Name	Gen	BO1	CH1	EN1	FOC	SA1	TE1	ZO1
086233301	AKIREDDY SRILEKHA	Female	18	19	18	08	19		20
086233302	BALLA RAGHU	Male	16	19	17	08		16	20
086233303	BASHABOINA POOJITHA	Female	19	20	18	09	18		20
086233304	DEEGUNTALA GANESH	Male	15	15	18	09	18		20
086233305	DENKANI NITHIN	Male	17	13	17	08	19		20
086233306	DONGRE SREEJA	Female	17	10	17	08		12	12
086233307	GADDAM KAVYA	Female	15	10	16	09	17		12
086233308	GANGADHARI AKSHAYA	Female	18	19	17	10	18		20
086233309	KOUTAM SUCHITHRA	Female	17	14	18	09	19		20
086233310	KUDURUPAKA RAMYA	Female	18	19	18	08	18		20
086233311	MALLELA MEGHAMALA	Female	17	20	18	08		15	20
086233312	MAMIDI NITHIN	Male	19	13	18	08	18		20
086233313	MOTHKURI SADHIKA	Female	17	15	18	08	19		20
086233314	MUNIGADAPA NANDINI	Female	19	16	17	09		15	20
086233315	MUNIGALA DEEPIKA	Female	16	18	17	08	18		20
086233316	NEERATI BUNNY	Male	15	10	17	08		12	20
086233317	POLU AKHILA	Female	18	16	17	09		12	20
086233318	PRATHAPANENI NAVYA	Female	17	19	17	09		15	20
086233319	PURUSHOTHAM SUVARTHA	Female	16	14	18	07		15	20



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Chemistry

Sem: 12

			BO1	CH1	EN1	FOC	SA1	TE1	ZO1
086233320	RAJABOINA AKHILA	Female	18	15	17	08		15	20
086233321	RODDA ABHINAYA	Female	19	16	18	09	18		20
086233322	SATHU RAMYA SRI	Female	20	20	18	08	19		20
086233323	SIDDABOINA SHYAM SUNDER	Male	17	19	17	07		15	20
086233325	UPPULA SRUTHI	Female	15	18	16	08	17		20
086233326	VANGA SANDEEP	Male	15	19	18	07		15	20
086233327	VOLLALA SUSHMA	Female	15	12	18	09	18		20
086233328	BANOTH HEMANTH	Male	15	19	17	08		12	20
086233329	BHUKYA RAKESH	Male	16	17	16	07		12	20
086233330	POTHA NIKHITHA	Female	16	10	15	09	19		20



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Computer Science

Sem: 12

H.T.No	Student Name	Gen	BO1	CS1	EN1	FOC	HI1	SA1	TE1	ZO1
086233501	AKULA SIRI VENNELA	Female	16	15	18	07		19		20
086233502	BAIKANI VARSHINI	Female	16	16	18	07		18		20
086233503	BASHAPATHINI SAI DHARSHAN	Male	17	15	18	06		19		20
086233506	BYRU LAHARI	Female	18	14	19	07			19	20
086233507	CHOWDA RACHANA	Female	18	16	18	06			19	20
086233508	DAMERA KRUSHI VARDHAN	Male	16	18	18	07	18			12
086233509	DIDDIGI SAI DINESH	Male	17	18	17	06			15	20
086233510	DINDIGALA SNEHITH	Male	18	16	18	07			16	20
086233511	DURISHETTY SAI TEJA	Male	16	17	18	07		18		19
086233512	FARHATH	Female	17	18	19	06		19		12
086233513	GOSHIKONDA RAHUL	Male	18	16	18	07		20		20
086233514	GUGULOTHU ANJALI	Female	16	18	18	07		20		12
086233515	GUNDEKARI SANDEEP	Male	18	17	18	06		18		20
086233516	HETCHU ASHWINI	Female	17	18	19	07			15	20
086233517	KANDULA SUMOLIKA	Female	19	16	18	07			18	20
086233518	KANUGANTI POOJITHA	Female	15	18	18	06		19		20
086233519	KAVATI PAVAN	Male	15	17	18	07		18		20
086233520	KODAM AKHIL	Male	16	18	18	07		19		20
086233521	KOPPULA RAKESH	Male	14	16	18	06			12	12



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Computer Science

Sem: 12

			BO1	CS1	EN1	FOC	HI1	SA1	TE1	ZO1
086233522	KOTTEM PAVANI VARSHITHA	Female	16	17	18	07		18		20
086233523	MALYALA SAI TEJA	Male	15	16	18	06		19		20
086233524	MOHAMMED RIZWANA	Female	17	18	19	07		19		20
086233525	MOKIDI KARUNYA	Female	16	18	19	07		18		20
086233526	MOOLA MADHUKAR	Male	18	17	19	07			15	20
086233527	MORE ABHILASH	Male	18	16	18	06		17		20
086233528	MOTHKURI PAVAN	Male	16	18	18	08		18		20
086233529	MUDAVATH SAI SHIVANI	Female	19	18	18	07			17	20
086233530	MURAHARI RANI	Female	18	17	18	08			16	20
086233531	NALLA SAI CHARAN	Male	17	16	18	08			20	20
086233532	ODAPELLI SAIKRISHNA	Male	18	18	19	07		20		20
086233533	ODAPELLY VARALAXMI	Female	16	18	18	06			19	20
086233534	PALLEBOINA ASHWITHA	Female	17	16	18	08		20		20
086233535	PALNATI SPUTHNIK	Male	16	17	18	07		20		20
086233536	PASUNURI SWETHA	Female	18	18	19	06		19		20
086233537	POGU SHIVA	Male	17	16	19	08		18		20
086233538	POLEPALLY AKHIL	Male	18	18	18	07		18		20
086233539	POLEPELly SRAVANTHI	Female	16	18	18	08			15	20
086233540	RADHARAPU LAXMI PRASANNA	Female	17	16	18	08		17		20



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Computer Science

Sem: 12

			BO1	CS1	EN1	FOC	HI1	SA1	TE1	ZO1
086233541	RAMAGIRI BHANUSRI	Female	16	18	19	07		19		12
086233542	RENUKUNTLA RAKESH	Male	18	18	18	06		17		20
086233543	SANDRA JYOTHSNA	Female	17	16	18	07			14	20
086233544	TERALA NITHYUSHA	Female	16	18	19	08		18		20
086233545	THALLAPALLI SAIMANOJ	Male	15	18	18	07		19		20
086233546	THANDA SRAVANI	Female	14	16	18	06		17		20
086233547	THOTA SAI KRISHNA	Male	18	17	18	08		18		20
086233548	VALLALA RISHIKESH	Male	18	18	18	07		18		20
086233549	VALUPADASU MANASA	Female	16	18	19	06			17	20
086233550	VANGA THANUJA	Female	18	16	18	07		19		20
086233551	VANGAPALLI CHANDRA PRAKA	Male	17	18	18	08		19		20
086233552	VANGURI SREEVANI	Female	18	16	18	08			19	20
086233553	VELPULA SMITHA	Female	16	18	18	07			15	20
086233554	GANDI SIRI CHANDANA	Female	18	16	19	06		18		12



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany-Zoology-Food Science & Quality Control

Sem: 12

H.T.No	Student Name	Gen	AR1	BO1	EN1	FOC	FSQ	SA1	TE1	ZO1
086233131	DUPPATI VIKAS	Male		14	15	06	19		17	15
086233132	AVULA SRIJA	Female		12	15	06	18	18		19
086233133	BACHATI AKHIL	Male		13	14	06	18	18		18
086233134	BATTU ANUSHA	Female		14	15	06	19	19		19
086233135	BOINWAR AKHIL	Male		15	16	06	18	18		18
086233136	BUTTI SAMHITHA	Female		14	14	06	19		17	19
086233137	DATLA PRABHAS	Male		16	15	07	19		12	12
086233138	EDULAPURAM AMULYA	Female		15	16	06	18	17		20
086233139	GADDAM PUNEETHA	Female		17	17	06	18	18		20
086233140	GAJULA ABHIGNAY	Male		18	18	07	18	19		16
086233141	GANAVENI DEVIPRIYA	Female		15	16	06	19		19	19
086233142	GANDHE VARSHA	Female		13	14	07	18	19		20
086233143	JAKKULA SAIKUMAR	Male		15	14	07	18		15	19
086233144	KUNSOTH SUMATHI	Female		14	15	06	18	19		17
086233145	MASNA PRAVALIKA	Female		16	13	07	18	20		18
086233146	MISBAH KAUNAIN	Female	19	15	14	06	19			19
086233147	MOGILI AJAY KUMAR	Male		14	15	07	18	18		20
086233148	MORTHALA NAVEEN	Male		16	15	06	19	19		18
086233149	NUNE SHYLUSHA	Female		17	14	07	18	19		20



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany-Zoology-Food Science & Quality Control

Sem: 12

			AR1	BO1	EN1	FOC	FSQ	SA1	TE1	ZO1
086233150	POTHARLA VISHNU VARDHAN	Male		18	16	07	19	18		17
086233151	PUNNAM HIMA TEJASWI	Female		18	15	07	18		19	20
086233152	TOLEM THARANITEJA	Female		16	14	06	19		17	12

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Micro Biology-Chemistry-Computer Science

Sem: 12

H.T.No	Student Name	Gen	CH1	CS1	EN1	FOC	MI1	SA1	TE1
086233651	ADAPA Koushik	Male	15	18	18	07	18	18	
086233652	ALURI POOJITHA	Female	15	17	18	06	18	19	
086233653	DIVITI SRITEJA	Female	16	18	19	08	16	18	
086233654	GANGINENI SAGAR	Male	20	19	18	07	19	19	
086233655	ILAVENI HARIPRIYAVYSHNAVI	Female	14	18	18	08	18		12
086233656	JADI THARUN	Male	18	18	18	07	19		16
086233657	KODAPAKA ISHWARYA	Female	15	16	18	06	18		16
086233658	KORUKOPPULA SINDHU	Female	18	16	18	08	19	17	
086233659	MARRI AKHILA	Female	18	17	18	07	19	19	
086233660	MEDIDHI ANUSHA	Female	16	18	18	08	16	19	
086233661	NADENDLA AKSHITHA	Female	20	18	19	08	19		15
086233662	OGGUMALA SRAVANTHI	Female	20	16	19	07	19	18	
086233663	PODILA LOHITHA	Female	20	18	18	06	20	17	
086233664	THANDRA BRUNDA	Female	20	16	18	07	20	18	
086233665	VALGUBELLY SANGEETHA RED	Female	20	17	18	08	19	19	
086233666	VANGARI DATTATHREYAH	Male	15	16	19	07	20	18	



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Micro Biology-Chemistry-Food Science & Quality Control

Sem: 12

H.T.No	Student Name	Gen	CH1	EN1	FOC	FSQ	MI1	SA1	TE1
086233851	ANANTHULA KRISHNA SAI	Male	10	14	08	18	18	18	
086233852	GURRAM NIHARIKA	Female	10	15	06	18	17	19	
086233853	MADINENI AKHILA	Female	10	16	07	18	18		19
086233854	SURABOINA GANESH	Male	10	15	08	18	18	18	

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Micro Biology-Zoology-Bio-Technology

Sem: 12

H.T.No	Student Name	Gen	AR1	BT1	EN1	FOC	HI1	MI1	SA1	TE1	ZO1
086233101	AKKEPALLY SREYA	Female		10	19	09		16		16	12
086233102	AKULA DIVYA	Female		16	18	08		18	19		20
086233103	KARRE RAGHUVeer KUMAR	Male		17	18	08		18	18		17
086233104	NUSRATH SHAHANA	Female	18	16	18	09		19			19
086233105	SHAIK JULEKA	Female		17	18	08		18		15	20
086233106	THATHA AKHIL	Male		18	18	09		18		15	19
086233107	UPPU PRATIKSHA BHUMAYYA	Female		18	19	08	18	20			20

DUPLICATE



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Micro Biology-Zoology-Food Science & Quality Control

Sem: 12

H.T.No	Student Name	Gen	EN1	FOC	FSQ	MI1	TE1	ZO1
086233871	MINUMULA ABHISHEK	Male	15	06	18	16	12	12

DUPLICATE



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Micro Biology-Zoology-Nutrition & Dietetics

Sem: 12

H.T.No	Student Name	Gen	AR1	EN1	FOC	MI1	NDS	ZO1
086233701	AYESHA JABEEN	Female	19	18	08	19	12	20

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Bio-Technology

Sem: 12

H.T.No	Student Name	Gen	AR1	BT1	CH1	EN1	FOC	SA1	TE1	ZO1
086233171	ADEPU SWATHI	Female		19	18	18	09	19		20
086233172	BOLLE DHANUSRI	Female		19	15	18	08	18		20
086233173	CHENNA RAGHU	Male		16	17	18	08	19		20
086233174	CHINTHIREDDY ANIL REDDY	Male		18	16	18	10	19		20
086233175	DASARI REVATHI	Female		18	18	18	08		19	20
086233176	GOLLA ANIL	Male		19	17	19	08	18		20
086233177	GONELA RAHUL	Male		18	18	18	09	20		20
086233178	GOPAGANI DILIP	Male		19	18	19	08	20		20
086233179	JANGA SAI KRISHNA	Male		18	18	18	08		15	20
086233180	JAVAJI SANKEERTHANA	Female		19	18	19	09	20		20
086233181	KADASU SRAVANI	Female		19	18	18	09	19		20
086233182	KAMIDRI RAVI TEJA	Male		19	17	18	07	19		20
086233183	MAHAMMAD ROSHINI BEGAM	Female		18	18	18	09		12	20
086233184	PATHURI SIJJU	Female		19	19	19	08	18		20
086233185	SHAKAPURAM SAI RAM	Male		19	17	17	09	17		20
086233186	SRIPATHI BHARATH	Male		19	17	18	08	19		20
086233187	THALLA PRABHAS	Male		19	18	18	08	18		20
086233188	THALLA RITHVIK	Male		19	18	18	08	18		20
086233189	AISHA SULTANA	Female	18	15	17	18	09			20



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Food Science & Quality Control

Sem: 12

H.T.No	Student Name	Gen	AR1	CH1	EN1	FOC	FSQ	SA1	TE1	ZO1
086233801	PESARU SAMBARAJU	Male		19	16	07	18	18		19
086233802	ANDRALA ANKITHA	Female		10	15	06	18	19		20
086233803	ARAKALA SUSHMA	Female		20	14	07	18		17	19
086233804	BANOTHU PALLAVI	Female		20	16	08	18	17		18
086233805	BASHABOINA PRASANNA	Female		20	15	07	19		19	19
086233807	DABBETA SRIJA	Female		10	14	06	18		19	18
086233808	DUBYALA JHANSI RANI	Female		19	16	08	18		12	12
086233809	KANDI ANUSHA REDDY	Female		10	14	07	18		12	12
086233810	KORAVENA CHANDANA	Female		15	13	06	18	18		19
086233811	KUKKALA RAKSHITHA	Female		10	15	08	18	19		19
086233812	PENTHALA PRIYANKA	Female		20	15	07	18		15	19
086233813	PUJARI PAVANI	Female		19	15	06	18	19		19
086233814	RADARAPU SRAVANTHI	Female		10	15	08	18		19	19
086233815	RAMAGONI SATHVIKA	Female		19	15	07	18	18		20
086233816	ROUTHU SANGEETHA	Female		19	16	08	18	17		20
086233817	SANIYA	Female		19	15	06	18	19		20
086233818	SHAIK NIKATH FARAHANA	Female	18	19	14	07	18			19
086233819	SONAM THANZILA	Female	17	17	16	08	18			12
086233820	THANDA SRI VENNELA	Female		13	15	06	18	17		16



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Food Science & Quality Control

Sem: 12

			AR1	CH1	EN1	FOC	FSQ	SA1	TE1	ZO1
086233821	THIMMAPURAM SHASHANK	Male		11	14	08	18	18		17
086233822	UDUTHA SOUMYA	Female		13	15	07	18	19		20
086233823	VEMULA VARSHA	Female		19	16	08	18	19		20
086233824	RAJAMAHENDRAVARAPU NAGA	Male		10	15	07	18	20		16

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Nutrition & Dietetics

Sem: 12

H.T.No	Student Name	Gen	AR1	CH1	EN1	FOC	HI1	NDS	SA1	TE1	ZO1
086233401	AADIBA AZEEMUDDIN	Female		16	16	06	19	16			19
086233402	ASMA MAHAVEEN	Female	19	19	19	08		18			18
086233403	AYESHA FARNAZ	Female	18	12	18	07		10			12
086233404	BASHABOINA HARIPRIYA	Female		13	16	08		19	18		20
086233405	BHUKYA ANJALI	Female		18	18	07		18		17	19
086233406	BHUPATHI KEERTHANA	Female		18	17	06		18	19		19
086233407	BOBBILI RAKSHITHA	Female		18	16	07		14	15		18
086233408	BODA BHUVANA CHANDRA	Female		15	17	06		10	18		12
086233409	BOINI UDAYA BHANU	Female		18	18	07		10	19		12
086233410	BOMMA PALLAVI	Female		18	19	07		17	18		19
086233411	BOYINI AKSHITHA	Female		19	19	06		18	17		20
086233412	CHELLOJU VYSHNAVI	Female		18	19	07		17	19		20
086233413	CHENNURI SWETHA	Female		18	18	07		18		19	19
086233414	CHITTEM SAI SHIREESH	Male		17	18	07		16	18		19
086233415	GADDAM POOJITHA	Female		13	16	06		16		18	20
086233416	GALI PRAVEENA	Female		12	18	07	14	10			20
086233417	GANTA SWETHA	Female		19	17	07		18	18		20
086233418	GOLKONDA ROHITH	Male		13	18	06	18	17			18
086233419	JAKKULA HARIKA	Female		19	17	08		10	19		19



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Nutrition & Dietetics

Sem: 12

			AR1	CH1	EN1	FOC	HI1	NDS	SA1	TE1	ZO1
086233420	JANGA SANKALPITHA	Female		12	16	07		18	18		16
086233421	JANNARAM VAISHNAVI	Female		12	17	06		18		12	20
086233422	KARAM LAXMI SREEJA	Female		14	18	07		10	19		20
086233423	KARNAKANTI VAISHNAVI	Female		19	19	06		20		20	20
086233424	KAYITHOJU NANDINI	Female		17	16	07		16		20	20
086233425	KOUTAM RAJYA LAXMI	Female		19	17	07		18		19	18
086233426	KUDUMULA NIRANJAN	Male		16	18	06		14	19		19
086233427	MAMIDALA SRAVANI	Female		15	17	08		20	19		19
086233429	NANGUNOORI SUSHMITHA	Female		18	18	07		18		20	19
086233430	NAZIYA BANO	Female	18	17	17	06		18			19
086233431	PADALA ABHINAY	Male		15	18	07		13	17		19
086233432	PALLE ABHINAYA	Female		14	18	07		12	18		19
086233433	PENTA SATHWIKA	Female		16	18	06		10	19		17
086233434	PENTHALA AKHILA	Female		15	17	08		17	18		17
086233435	PENUMATCHA LIKHITHA	Female		15	18	08		12	19		17
086233436	PITTALA DIVYA	Female		19	19	07		17		20	19
086233437	POLAM JYOTHI PRAKASH	Male		17	18	06		16	18		19
086233438	RATHNAM GEETHIPA	Female		19	19	07		17	19		20
086233439	SANIA FIRDOUSE	Female	17	18	17	07		14			16



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Nutrition & Dietetics

Sem: 12

			AR1	CH1	EN1	FOC	HI1	NDS	SA1	TE1	ZO1
086233440	SANIYA HURMATH	Female	17	14	18	06		12			19
086233441	SHAIK NISHAADRUHINA	Female		17	17	08		17	18		19
086233442	SOPPADANDI SOUMYA	Female		17	18	07		17		17	19
086233443	SOTALA VARSHITHA	Female		19	19	06		19	19		20
086233444	SRIRAM MANASWINI	Female		12	16	08	17	10			12
086233445	TAHMEENA TAQDIS	Female	16	18	17	07		18			20
086233446	TAHURA FATHEEMA	Female	16	17	18	06		18			17
086233447	TUSAM NISHITHA	Female		17	17	07	18	18			17
086233448	VOOTURI VARSHITHA	Female		17	18	08		18		15	20
086233449	VYJAYANTHULA VYDEHI	Female		15	20	07		20	18		20
086233450	SANIA TANVEER	Female		17	18	06	19	16			16



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Biotechnology, Microbiology, Chemistry

Sem: 22

H.T.No	Student Name	Gen	AR1	BT1	CH1	EN1	FOP	HI1	MI1	RMP	SA1	TE1
086223001	AMARAJ VAMSHI	Male		14	18	14	07		17	07	14	
086223002	AYESHA FARHEEN	Female	12	16	18	13	08		20	07		
086223003	BULLE SHIRISHA	Female		19	19	13	09		19	08	12	
086223004	DEVUNURI SRIHARSHA KUMAR	Male		14	19	13	08		15	08		12
086223005	DURGALA VIGNESH	Male		15	19	13	07		17	08	14	
086223006	DURGAM SHASHIKANTH	Male		15	19	13	07		15	08	12	
086223007	ESARAPU SATHWIK	Male		16	17	14	06		19	07	13	
086223008	ITHIREDDY SHIRISHAREDDY	Female		18	19	13	08		15	07	14	
086223009	IYLA NITHISHA	Female		17	19	13	09	12	20	07		
086223010	JANGILI VINAY	Male		17	19	14	06		18	07	12	
086223012	KASARLA MURALI KRISHNA	Male		14	18	13	08		15	07		11
086223013	KOTHAPELLY RESHMA	Female		18	18	14	08		19	07	12	
086223014	KURIMILLA SATHWIKA	Female		16	18	14	07		19	08	11	
086223016	PALLERLA SOUMYA	Female		13	08	13	08		20	09	12	
086223017	THEEGALA VIVEK CHAITHANYA	Male		10	12	14	09		15	07	14	
086223018	THUMMALA SAI RAM	Male	13	14	10	14	06		19	08		
086223019	VAJJAKESHAVULA PRANAY KU	Male		16	17	14	07		19	08	12	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination BioTechnology,Botany,Zoology

Sem: 22

H.T.No	Student Name	Gen	AR1	BO1	BT1	EN1	FOP	RMP	SA1	TE1	ZO1
086223701	AZMEERA KEERTHANA	Female		19	16	14	09	8	12		14
086223702	BAVU AKHIL	Male		16	17	13	07	08	12		17
086223703	BONAGANI VARDHAN	Male		17	17	14	06	08	12		16
086223704	JATTI KAVERI	Female		18	19	13	08	10	14		15
086223705	KANDIKONDA SAI RAM	Male		20	20	14	09	10	12		20
086223706	LINGAM VASAVYA	Female		18	17	13	07	08	12		16
086223707	NAGABELLY SAI KRISHNA	Male		18	13	13	06	07	12		12
086223708	ODELA VAMSHI	Male		20	16	13	06	08	12		15
086223709	PADALA SATHWIK	Female		19	17	14	09	08	12		16
086223710	PORANDLA BHOMIKA	Female		20	17	14	07	09	11		16
086223711	RAYIKANTI PRANAY	Male		18	16	13	07	09	11		15
086223712	SHAIK ASIF PASHA	Male	12	19	18	13	07	09			16
086223713	SHIVARATHRI TEJASWI	Female		17	16	14	08	08	12		15
086223714	THALLA RUTHKIRAN	Female		17	15	13	06	07	12		17
086223715	VISHNUBHAKTHULA RAKESH	Male		16	16	14	08	07		10	16



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Biotechnology, Chemistry

Sem: 22

H.T.No	Student Name	Gen	BO1	BT1	CH1	EN1	FOP	RMP	SA1	TE1
086213112	NALLA SAHAJA	Female	15	10	10	14	09	07		12
086223101	APPE NAGA HIMADWITHA	Female	17	12	18	13	08	7	13	
086223102	BANDI VIJAYALAKSHMI	Female	16	14	13	14	06	09	12	
086223103	CHITYALA PRATHYUSHA	Female	19	10	10	13	07	06	14	
086223104	DHAKUR SOORAJ	Male	18	10	11	13	06	07	12	
086223105	DOGGALA RANJITH OFIR	Male	19	18	14	13	07	08	12	
086223106	DONTHURI SHASHANK	Male	16	15	19	13	07	07	12	
086223107	GAJJELA ARAVIND	Male	18	10	12	14	08	07	13	
086223108	GUDIKANDULA NAGARAJU	Male	16	16	18	13	08	07	14	
086223109	JANAGANI PRASANNA	Female	20	14	16	13	07	09	14	
086223110	KANNOJU SHIREESHA	Female	20	17	18	14	08	10	14	
086223111	KANNOJU VIVEKANANDA	Male	19	17	19	13	07	10		12
086223112	KATKURI AKASH REDDY	Male	17	16	19	14	08	07	14	
086223113	LAKKARSU SRAVANI	Female	18	14	18	13	09	08	12	
086223114	MEKALA SATHWIKA	Female	16	14	19	14	08	07		12
086223115	NAGANABOINA SRI VARSHA	Female	18	16	18	13	07	09	12	
086223116	PARUPATI ABHIRAM REDDY	Male	19	14	18	14	08	08		13
086223117	PENTA POOJITHA	Female	19	12	18	14	07	07	13	
086223118	VAVILLA CHANDANA	Female	17	18	20	13	07	07	14	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Chemistry, Food Science & Quality Control

Sem: 22

H.T.No	Student Name	Gen	BO1	CH1	EN1	FOP	FSQ	RMP	SA1	TE1
086223202	BANDARI SAHITHI	Female	19	17	14	08	16	9		12
086223203	GUMMADI SAI RAJ	Male	18	15	13	08	13	8	14	
086223205	POCHAMPALLI AKASH	Male	17	16	14	09	15	7		10
086223206	SIRIKONDA ASRUTHA	Female	20	14	14	08	13	8	12	

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Chemistry

Sem: 22

H.T.No	Student Name	Gen	BO1	CH1	EN1	FOP	RMP	SA1	TE1	ZO1
086213365	PULICHERU BHARGAVI	Female	15	12	13	06	7	14		12
086223301	ADULA AKHIL	Male	18	15	14	07	8	12		18
086223302	ADUNURI LOHITHA	Female	17	17	15	08	8	13		17
086223303	AJMEERA SOUJANYA	Female	18	16	15	07	9	14		15
086223304	AMGOTHU RAJENDAR	Male	20	20	12	07	7	12		15
086223305	ARELLY MEGHANA	Female	17	14	13	08	8	13		18
086223306	AZMEERA HANMANTHU	Male	18	12	14	06	9	12		13
086223307	BANALA MADHUVANI	Female	18	11	13	08	8	14		15
086223308	BANDARI PRAVALIKA	Female	17	12	14	07	7		10	13
086223309	BHUKYA ANKITHA	Female	16	13	15	08	6	12		16
086223310	BONTHALA NAGARAJU	Male	16	11	14	06	7		10	15
086223311	BUSA RISHITHA	Female	18	11	14	06	6	12		16
086223312	CHINNALA ANANYA	Female	17	14	15	07	8	14		16
086223313	DEVARAJULA KALYAN	Male	16	11	13	07	6		10	12
086223314	DHARAVATH GANESH	Male	18	12	12	07	7	12		14
086223315	DUBYALA SAIKIRAN	Male	20	12	14	08	6	13		12
086223316	EDLA ASRITHA	Female	17	11	14	08	8	12		15
086223317	ERRA RANA PRATHAP	Male	16	12	15	06	6	13		12
086223318	GAJIREDDY RAMADEVI	Female	18	20	15	07	7		13	15



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Chemistry

Sem: 22

			BO1	CH1	EN1	FOP	RMP	SA1	TE1	ZO1
086223319	GAJJELA PRASANNA	Female	17	12	13	08	6		11	12
086223320	GATTU VAMSHI	Male	18	11	12	09	8		12	12
086223321	GILAKATHULA BHAVANI	Female	17	16	14	08	9		12	15
086223322	GODDE ARJUN NIVAS	Male	16	17	15	07	9		10	15
086223323	GUGULOTHU YOCHANA	Female	18	16	14	08	8	14		17
086223326	GUGULOTHU SATHISH	Male	17	10	15	07	9	12		12
086223327	GUMMADI AKHILA	Female	19	19	14	10	10	12		18
086223328	HAFIYA BANU	Female	16	16	14	07	9	14		12
086223329	HAMSA VENNELA	Female	19	17	15	08	8		12	14
086223330	ILENI MOUNA	Female	18	15	15	08	9	12		15
086223331	JARUPULA HARIKA	Female	17	12	13	08	9		10	15
086223332	JERIPOTHULA JAHANA VI	Female	16	12	12	08	9		10	15
086223333	KANDALA TARANG REDDY	Male	16	12	14	06	9	12		15
086223334	KANUKUNTALA LAYA SRI	Female	17	19	13	07	8	14		16
086223335	KARINGULA NITHIN	Male	16	15	13	08	9		12	11
086223336	KATTA SHALINI	Female	18	17	14	06	8	12		15
086223338	KOPPULA RAVALI	Female	16	15	13	08	9	12		12
086223339	KUMMARI SANGEETHA	Female	17	19	14	07	8	11		17
086223340	LAKAVATH SHIREESHA	Female	18	20	14	06	9	12		19



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Chemistry

Sem: 22

			BO1	CH1	EN1	FOP	RMP	SA1	TE1	ZO1
086223341	MADASI GRACY	Female	16	20	13	08	7	13		17
086223342	MARAPALLY ASHWITHA	Female	17	19	13	09	9	12		20
086223343	MEDIDA RAMU	Male	20	13	14	07	9	14		20
086223344	MEMMARI HARSHINI	Female	18	17	13	07	9	12		20
086223345	MOHAMMAD FAREEDPASHA	Male	15	19	13	08	9		11	17
086223346	NUKALA NAGESH	Male	17	17	13	09	8		12	18
086223347	NUNE SAI PRIYA	Female	17	20	13	06	8	12		19
086223348	PALNATI AVINASH	Male	18	19	14	08	7		10	17
086223349	PEDDAVENA ANUSHA	Female	18	19	14	09	8	13		20
086223350	PITTALA SRAVANI	Female	19	18	13	07	8	12		20
086223351	PUPPALA SAHITYA SURESH	Female	19	19	14	08	8	14		19
086223352	RAYAPURAM PRATHYUSHA	Female	18	19	13	06	8	12		17
086223353	SAMUDRALA THARUN	Male	15	11	13	09	8	12		12
086223354	SHAIK AYESHA	Female	20	18	14	07	9		12	20
086223355	SHAIK IMRAN	Male	16	19	13	09	8		10	15
086223356	SIDDOJU POOJA	Female	17	20	13	08	9	12		19
086223357	SOUDOJU NIVAS	Male	17	11	13	07	9		12	14
086223358	SRIRAMOJU SINDHUJA	Female	17	19	13	08	9	13		19
086223359	THATLA PRAVALIKA	Female	17	19	13	06	9	11		18

College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Botany, Zoology, Chemistry

Sem: 22

			BO1	CH1	EN1	FOP	RMP	SA1	TE1	ZO1
086223360	THOTA ASHA	Female	17	19	14	07	9	11		19
086223361	UPPU NAVEEN KUMAR	Male	19	19	13	08	9	10		18
086223363	VARDHAMAN SOMESHWAR	Male	16	20	13	09	8		10	14
086223364	VODDE NAGARAJU	Male	16	10	13	08	9	11		12
086223365	VEMULAPELLY SRAVAN	Male	16	20	14	07	8	12		14

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Computer Science

Sem: 22

H.T.No	Student Name	Gen	AR1	BO1	CS1	EN1	FOP	HI1	RMP	SA1	TE1	ZO1
086213524	RADHARAPU NIKITH	Male		15	14	13	08		06		12	11
086213526	SARVU POOJITHA	Female		16	14	12	08		06	13		12
086223501	ADDAGATLA YASHWANTH	Male		16	14	14	07		9	12		10
086223502	AVULA VINAY	Male		17	14	13	07		07	12		10
086223503	BALABADRA SHIVANI	Female		18	16	15	08		08		13	13
086223504	BALABADRA VARSHITHA	Female		19	15	13	07		08		13	17
086223505	BANDARU DIVYA	Female		18	17	14	08		08	14		19
086223506	BATTU VAMSHI	Male		17	16	15	06		07	12		11
086223507	BAYYA GOPI KRISHNA	Male		16	16	12	06		08	14		12
086223508	BEDADHA ANUSHA	Female		17	18	13	08		07	12		14
086223509	BHUKYA JAGADISH	Male		18	16	13	08		08	12		14
086223511	CHILUKA MISCEENA	Female		17	15	12	09	13	08			10
086223512	DASARI SHIVANI	Female		17	18	12	08		07	14		18
086223514	DUBASI SAI RAM	Male		16	14	14	07		08		13	12
086223515	GAJULA PAVAN	Male		18	14	13	08		07		12	18
086223516	GANGADEVI LOKESH	Male		16	14	12	09		06		12	10
086223517	GUGULOTH MOHAN	Male		18	16	12	06		07		11	17
086223518	GUGULOTHU SRIMANI	Female		19	15	12	08		008	12		1
086223519	GUNDEKARI MAHESH	Male		17	16	13	07		07		13	11



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Computer Science

Sem: 22

			AR1	BO1	CS1	EN1	FOP	HI1	RMP	SA1	TE1	ZO1
086223520	JANJARLA SINDHUJA	Female		18	19	14	09		07	13		17
086223521	JILLELLA NAVYA	Female		17	19	15	08		8	12		17
086223522	KADARI PRASHANTHI	Female		18	16	14	07		8	14		12
086223523	KARATLAPALLY NITHYA SRI	Female		18	17	13	07		9	12		12
086223524	KATKURI TEJASWI	Female		17	16	15	08		9	14		16
086223525	KOPPULA SAI TEJA	Female		20	16	14	07		8	12		18
086223526	KOTHAPALLI RAVEENA	Female		19	15	14	08		8	14		18
086223527	KUNTA BHARATH REDDY	Male		15	14	12	06		8	12		17
086223529	MANTHOJU SATHWIKA	Female		18	16	11	06		8	14		17
086223530	MARAGONI NAVYA	Female		18	19	12	07		8	12		20
086223531	MARRI ARCHANA	Female		20	18	13	06		7	12		20
086223532	MOHAMMAD ALTHAF	Male	12	17	14	14	08		8			12
086223534	MOHAMMAD ZUNED PASHA	Male		16	16	15	09	12	8			19
086223535	MOHAMMED MUSHARAFF	Male		17	15	14	07	14	8			16
086223536	MUTHYALA SRIDHAR	Male		19	16	13	07		9	12		14
086223537	NADIPALLY INDU	Female		20	16	13	08		8		12	17
086223538	NALLA CHANDANA	Female		18	17	14	06		8	14		17
086223539	NASHRA SIMIN	Female	12	17	16	12	09		9			17
086223540	NEHA SAMREEN	Female	14	17	15	12	06		8			17



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Computer Science

Sem: 22

			AR1	BO1	CS1	EN1	FOP	HI1	RMP	SA1	TE1	ZO1
086223541	PACHUNURI SHARANYA	Female		18	15	13	07		8	12		15
086223542	PEDDAPELLY YASHWANTH	Male		18	14	15	08		8	13		12
086223543	PENDELA AKHIL	Male		19	14	12	06		9	12		17
086223544	POTHUGANTI PRASANNAKUMA	Female		20	17	15	07		8	12		18
086223545	PULICHERI KARTHIK	Male		20	16	14	08		9	12		15
086223546	SAPAVAT HEMALATHA	Female		20	17	15	07		8	13		11
086223547	SIRIBADRI NAVYASREE	Female		20	19	13	09		9	14		17
086223548	TEPPA ANITHA	Female		17	14	14	07		8	12		18
086223549	THANGELLA ARCHANA	Female		18	18	12	08		9	12		12
086223550	UPPU KEERTHANA	Female		17	20	13	09		8	13		18
086223552	VELPULA RAJINIKANTH	Male		15	16	15	08		8	12		18
086223553	VEMULA JYOTHI	Female		16	17	13	08		9	11		17



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany-Chemistry-Nutrition & Dietetics

Sem: 22

H.T.No	Student Name	Gen	AR1	BO1	CH1	EN1	FOP	NDS	RMP	SA1	TE1
086223251	CHERUKURI JAHNAVI	Female		20	18	12	07	20	9	13	
086223252	DANAMPELLI NARENDRA	Male		16	10	12	08	13	8		12
086223253	DEVAKARI SANTHOSHINI	Female		18	18	13	09	17	9	14	
086223254	FARHEEN	Female	12	19	10	12	08	13	8		
086223255	GANGOJULA BHAVANI	Female		17	18	14	07	17	9		13
086223256	KHANSA FATHIMA	Female	14	18	17	12	08	19	8		
086223257	SUMAIYA ANAM	Female	12	19	10	12	09	15	9		
086223258	SURAM KAVYA	Female		20	16	14	08	17	7	12	
086223259	SYEDA NAUSHEEN FATIMA	Female	12	18	18	12	07	16	8		
086223260	TAHERA FATIMA	Female	14	19	14	13	08	17	9		



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany-Zoology-Food Science & Quality Control

Sem: 22

H.T.No	Student Name	Gen	BO1	EN1	FOP	FSQ	RMP	SA1	TE1	ZO1
086223851	AKUTHOTA PAVANI	Female	15	15	08	18	9	11		16
086223852	GUDALA DEEPIKA	Female	16	15	07	11	9		10	16
086223853	KAVYA MUPPU	Female	18	15	08	18	9	12		16
086223854	KUPPALA VYSHNAVI	Female	17	15	08	18	10	12		18
086223855	MAREPALLI SHIVAMANI	Male	17	14	08	15	7	11		18
086223856	PASVAN NEHA	Female	17	15	09	11	10	12		15
086223857	PERLA V S S ANURAAG	Male	19	15	08	16	9		10	17
086223858	THALLAPALLY SAIKEERTHANA	Female	17	15	08	16	10	12		15
086223859	VALLAJI RASHMI SREE	Female	16	15	08	18	10		14	18



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany-Zoology-Nutrition & Dietetics

Sem: 22

H.T.No	Student Name	Gen	BO1	EN1	FOP	NDS	RMP	SA1	TE1	ZO1
086223651	AKARAPU POOJITHA	Female	17	15	08	20	10	14		13
086223652	BOLLEPALLI SATHWIKA	Female	19	14	08	20	9	11		15
086223653	CHETKURI SATHWIKA	Female	17	15	09	20	7	11		16
086223654	FAREEHA NAZ	Female	19	14	08	17	10	10		16
086223655	KALVAKUNTLA NAVYA BHAVAN	Female	16	13	08	17	7	10		12
086223656	KAMPELA PRADEEP	Male	18	14	08	20	8	12		11
086223657	KURRA SOUMYA	Female	16	15	07	20	9	12		13
086223658	MACHARLA AKSHITHA	Female	17	14	08	19	10	12		13
086223659	MANDHA PRATHYUSHA	Female	17	15	08	20	10	12		14
086223660	PABBATHI AKHILA	Female	19	14	09	15	7	11		12
086223661	SILUVERU PRAVEEN KUMAR	Male	19	15	08	11	7		11	14
086223662	SOWMYA LINGANABOINA	Female	19	14	09	20	10	12		14
086223663	SUMAYA	Female	16	15	08	20	10	12		14



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Micro Biology-Chemistry-Food Science & Quality Control

Sem: 22

H.T.No	Student Name	Gen	CH1	EN1	FOP	FSQ	MI1	RMP	SA1	TE1
086223402	ADUNURI RAJESH	Male	10	14	08	12	18	9	13	
086223403	BANDARU ANJAN KUMAR	Male	13	14	09	14	20	8	14	
086223404	CHIKATI SAINADH	Male	12	14	08	11	20	9	12	
086223405	DOGGELA SOWMYA	Female	11	13	08	13	19	8		14
086223406	KAMBHAM MAHESH	Male	18	14	07	15	20	8		13
086223407	MATIKE ABHIRAM	Male	10	13	08	13	19	9	13	
086223408	MOHAMMAD SAMEERA	Female	17	14	08	17	16	7	14	
086223409	MOHAMMED NIHAISOHAIL	Male	11	15	09	10	14	8		10
086223410	RAGAM SHIVANI	Female	13	13	08	10	10	8	12	
086223411	RAMALLA SUMATHI	Female	17	13	08	18	20	9	14	
086223412	THANGELLA DEEPIKA	Female	18	14	08	17	15	8	12	
086223413	THIPPARAPU LASYA	Female	18	14	09	18	19	8	14	
086223414	UDUGULA ANIL	Male	10	14	08	13	18	9	12	
086223415	VANGA MANVITH	Male	11	13	08	12	17	8	12	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Micro Biology-Zoology-Bio-Technology

Sem: 22

H.T.No	Student Name	Gen	AR1	BT1	EN1	FOP	HI1	MI1	RMP	SA1	TE1	ZO1
086223801	AVULA RISHIVARUN	Male		15	13	06		16	08	12		13
086223802	BOLLAM HARIKA	Female		18	13	09		20	08	12		16
086223803	ETALA AKSHAYA	Female		17	13	07		19	09	12		16
086223804	GUNDETI HARINI	Female		17	14	08		20	07	12		16
086223805	KUNTA VIJENDAR	Male		17	13	07		19	07	12		16
086223806	KUSUMA BHAVANI	Female		12	13	08		19	07	12		17
086223807	MOHAMMED KHAJA SHAMSHUD	Male		18	14	08	12	19	07			15
086223808	RAVULA SANDHYA	Female		18	13	06		20	08		15	15
086223809	SUMAIYYA NAYEEM	Female	12	17	13	09		20	07			15
086223810	VUSHAKOYALA NAVYA	Female		16	14	08	12	20	08			18



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Micro Biology-Zoology-Computer Science

Sem: 22

H.T.No	Student Name	Gen	CS1	EN1	FOP	MI1	RMP	SA1	ZO1
086223051	BETHESDA AKSA	Female	16	14	08	17	9	13	15
086223052	KATUKU SAHITHYA	Female	17	15	08	20	8	14	17
086223053	NIMMANI NITHIN RAO	Male	16	15	06	20	9	12	16

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Micro Biology-Zoology-Food Science & Quality Control

Sem: 22

H.T.No	Student Name	Gen	EN1	FOP	FSQ	MI1	RMP	SA1	TE1	ZO1
086223451	BURRA SINDHU	Female	14	08	18	20	9	14		12
086223452	DODLA SATHVIKA	Female	15	08	16	20	10		14	15
086223453	GADDAM MANOJ KUMAR	Male	15	08	13	16	8	12		12
086223455	GANIPAKA SINDHU	Female	15	07	17	20	10	14		11
086223456	GORU BHAVANI	Female	14	09	13	20	9	12		11
086223457	JUPAKA AKHIL	Male	14	08	14	17	9	13		11
086223458	KUNDARAPU KARTHIK	Male	15	08	15	19	8	14		16
086223459	RAYABARAPU SAGARIKA	Female	14	08	18	20	10	12		13
086223460	SANUGOJU SHIVAKUMAR	Male	13	07	15	20	9	14		18
086223461	SHRUNGARAPU HARIPRASAD	Male	13	09	15	10	8	12		17
086223462	THOTTE PRAKASH	Male	13	08	15	20	8	14		16
086223463	VANKUDOTHU NANDINI	Female	13	09	15	20	10		13	16
086223464	VARIKELA KRISHNA PRIYA	Female	14	08	16	18	9	12		16



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Micro Biology-Zoology-Nutrition & Dietetics

Sem: 22

H.T.No	Student Name	Gen	AR1	EN1	FOP	MI1	NDS	RMP	SA1	TE1	ZO1
086223751	ANAVENA AJAY	Male		15	08	10	10	8	12		15
086223752	ERRABELLI DIVYA	Female		15	08	19	20	10	12		13
086223753	KILISHETTI AKHILA	Female		14	07	18	19	9	12		13
086223754	MANSI MAURYA	Female		15	08	18	11	9	11		14
086223755	NIDA FATHIMA	Female	13	14	08	20	20	10			14
086223756	PADAMATI BHARATH VAMSI	Male		15	09	18	11	8		12	15
086223757	PUTTA SRAVANTHI	Female		14	08	18	10	10	11		13
086223758	SIGULLA SRIJA	Female		13	09	18	10	10	12		15



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Microbiology, Zoology, Chemistry

Sem: 22

H.T.No	Student Name	Gen	CH1	EN1	FOP	MI1	RMP	SA1	TE1	ZO1
086223601	ADLURI VARSHITHA	Female	18	13	09	19	8	11		14
086223602	BALLA MAMATHA	Female	20	15	08	19	9	12		12
086223603	BOGE VIVEKNANDAN	Male	14	15	07	15	9		12	14
086223604	GUNTI SATHWIKA	Female	20	12	08	19	8	12		20
086223605	KANNURI VAMSHIKRISHNA	Male	20	13	08	20	9		12	16
086223606	KARNE SOUJANYA	Female	19	14	09	17	9	12		15
086223607	KOLIPAKA VIVEK KUMAR	Male	19	15	07	20	9		12	18
086223608	MALLEPELLI BHAVANI	Female	19	15	06	15	9	12		18
086223609	MANDALA VENNELA	Female	18	14	07	20	9	12		18
086223610	MOHAMMED ALTHAF RAHMAN	Male	17	13	06	19	9		13	18
086223611	MUDEPELLI SANDEEP	Male	18	14	08	19	8	12		17
086223612	GOLLAPELLI ASHWITHA	Female	19	15	08	20	8	12		16



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Bio-Technology

Sem: 22

H.T.No	Student Name	Gen	BT1	CH1	EN1	FOP	RMP	SA1	ZO1
086223951	BAKKA DIVYA	Female	10	14	14	08	09	11	18
086223952	BANDARU MANASWINI	Female	16	20	14	06	09	12	19
086223953	GOSANGI VASUNDHARA	Female	15	13	13	08	08	12	19
086223955	KUSURI SATHVIKA	Female	17	18	14	07	07	14	20
086223956	NEERUDU NAVYA	Female	14	14	14	07	07	12	19
086223957	RAGHUSALA NIHARIKA	Female	17	18	13	08	08	11	19
086223958	RAKAM ASHWINI	Female	18	18	13	06	08	10	19
086223959	RANGU SHIVAKRISHNA	Male	15	17	13	06	08	10	15
086223960	SUTHARI ROJASRI	Female	18	18	13	07	07	12	18
086223961	TALLAPALLI REEMA	Female	08	12	13	08	07	12	12
086223962	VOLADRI VYSHNAVI	Female	14	13	14	09	07	12	19
086223963	YEDDU SIRI	Female	15	13	13	07	06	14	19
086223964	YERRA VASAVI	Female	17	18	13	08	07	12	18
086223965	MADISHETTI VISHNUVARDHAN	Male	14	14	14	08	08	12	19



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Food Science & Quality Control

Sem: 22

H.T.No	Student Name	Gen	AR1	CH1	EN1	FOP	FSQ	RMP	SA1	TE1	ZO1
086223901	ANGOTH NANDHANA NAYAK	Female		10	14	07	15	8	11		19
086223902	BOKKALA SREEJA	Female		11	15	09	17	9		15	19
086223903	KOLUKONDA SAI GANESH	Male		10	13	08	12	9		10	12
086223904	KORUTLA KIRAN KUMAR	Male		19	12	07	20	8	11		19
086223905	KULLA SUJITH	Male		18	13	08	20	9	12		19
086223906	MAHANKALI SAIRAM	Male		12	14	09	12	9		10	19
086223907	MALOTHU AKHILA	Female		17	15	08	17	8	11		19
086223908	MANTHURTHI PRAVALIKA	Female		10	14	07	15	8		13	20
086223909	MOHAMMAD RUBEENA	Female		18	13	08	16	9		13	19
086223910	SAMEERA BEGUM	Female	13	16	14	09	18	8			19
086223911	VANAPARTHY GAYATHRI	Female		13	15	08	18	9		15	20



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Nutrition & Dietetics

Sem: 22

H.T.No	Student Name	Gen	AR1	CH1	EN1	FOP	NDS	RMP	SA1	TE1	ZO1
086223151	ANNA NIKITHA	Female		18	14	08	14	8	12		18
086223152	BASANI MANASA	Female		15	15	08	17	9	13		15
086223153	BHUKYA INDU	Female		19	13	09	20	8	14		18
086223154	BURRA RAMYASREE	Female		18	14	07	18	7	14		18
086223155	CHEPURI DEEKSHITHA	Female		12	15	08	17	8	12		17
086223156	CHIRRA SHIVA KUMAR	Male		16	14	06	20	9	13		18
086223157	ENUKAMETLA SAITEJASWINI	Female		13	14	08	18	8	12		17
086223158	GUNDA ANKITHA SREE	Female		18	13	08	19	7	11		11
086223159	HEBA TABASSUM	Female	12	10	12	08	10	9			12
086223160	KASHI RASHMIKA	Female		15	14	09	10	8	11		12
086223161	KAUSAR FATIMA	Female	14	15	15	08	17	9			18
086223162	KURIMINDLA SIRICHANDANA	Female		16	14	08	17	8	12		20
086223163	MAZEEN FARHA	Female	12	16	12	07	17	9			18
086223164	NEHA AFREEN	Female		17	14	08	18	7		12	18
086223165	PASUNOORI VIJAYALAXMI	Female		18	13	08	14	8		10	18
086223166	POLUDASARI NIHARIKA	Female		15	14	09	15	9		13	17
086223167	POLUDASARI PRAVALIKA	Female		18	13	06	18	7	13		18
086223168	PONAGANTI AAKANKSHA	Female		17	14	08	15	8	12		19
086223169	THUMUGANTI APARNA	Female		15	12	08	15	10	14		19



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Biotechnology, Microbiology, Chemistry

Sem: 32

H.T.No	Student Name	Gen	AR1	EBT	EMY	EN1	MCY	PHH	SA1	TE1
086213001	ARREM PRATHYUSHA	Female		20	19	13	14	18	12	
086213002	BURA SATHVIKA	Female		19	20	13	13	20	12	
086213003	CHENNABOINA SHRAVYA	Female		19	20	14	16	20	11	
086213004	CHERRIPELLY ANJALI	Female		20	19	13	12	18	11	
086213005	EEKA POOJA	Female		19	19	14	18	18	10	
086213006	GADDAM RAVALI	Female		17	18	13	15	17		13
086213007	JAMPALA VISHAL	Male		10	12	13	11	12	12	
086213008	KAPIL EEKA	Male		16	18	12	11	18	10	
086213009	KEERTHI UJWALA	Female		17	19	13	15	19	11	
086213010	KONDA KEERTHANA	Female		15	18	14	16	19	12	
086213011	KOYATI NANDINI	Female		20	20	15	20	20	12	
086213012	KOYYALA PRANAY	Male		12	19	14	11	20	13	
086213013	MADURI ROHITH KUMAR	Male		15	18	15	11	19	14	
086213014	MANKALA SHANTH KUMAR	Male		17	19	13	11	18		13
086213015	MEKALA ROHITH	Male		10	12	12	11	16	12	
086213016	MOHAMMED RABIYA	Female	12	19	19	13	19	20		
086213017	MOTHUKURI PREETHI	Female		20	20	12	19	20	13	
086213018	MUDDAMALLA SWARANI	Female		16	19	13	19	20	12	
086213019	MUNUKUNTALA AMULYA	Female		19	20	12	12	19	14	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Biotechnology, Microbiology, Chemistry

Sem: 32

			AR1	EBT	EMY	EN1	MCY	PHH	SA1	TE1
086213020	NANNUTA HARSHITHA	Female		20	18	13	20	19	12	
086213021	PIDATALA MOUNIKA	Female		20	20	12	17	20	12	
086213022	RACHA LOHITHA	Female		18	18	12	11	18	11	
086213023	SANA TABASSUM	Female		19	19	14	12	18	10	
086213024	SINGU BHAVYA SRI	Female		20	20	15	17	20	10	
086213025	VANGALA VIKRAM	Male		14	18	13	10	18	10	
086213026	VENNA SRIRAM	Male		15	18	14	11	20	10	
086213027	YERRAM SAI KAVYA	Female		10	12	13	11	12	11	

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Biotechnology, Zoology, Chemistry

Sem: 32

H.T.No	Student Name	Gen	EBT	EN1	EZE	MCY	PHH	SA1	TE1
086213851	ADHRASANDI SRIKALA	Female	20	13	20	13	14	12	
086213852	ALIKATTE KARTHIK	Male	15	13	18	10	15	12	
086213853	ASALLA BINDHU	Female	20	12	18	14	16	14	
086213854	BALABAKTHULA ANJALI	Female	10	12	14	10	14	12	
086213855	BASHAVENI VIKRAM	Male	18	15	18	10	15	12	
086213856	BHUKYA ASHOK	Male	12	14	20	12	16		10
086213857	CHATLA ARUN KUMAR	Male	10	15	20	12	15	12	
086213858	DEVA SANDEEP	Male	20	15	16	13	16	12	
086213859	Devandla charishma	Female	20	12	16	16	14	12	
086213860	GODISHALA SAI VARSHITH	Male	15	13	19	12	16	12	
086213861	GUGULOTH VENKATESH	Male	18	13	18	12	15	12	
086213862	GURRAM ARAVIND	Male	13	15	14	10	16	12	
086213863	KANCHA BHAVYA SRI	Female	20	12	20	16	14	12	
086213864	KANDIKONDA BHARATH CHAND	Male	18	12	12	13	16	11	
086213865	KATUKURI RAJU	Male	18	11	16	12	16	10	
086213866	KOLA NIKHILA	Female	17	14	17	10	16	10	
086213867	MANDA RAJKUMAR	Male	13	12	16	10	14	10	
086213868	MEDI AKSHITHA	Female	13	14	14	10	15	11	
086213869	MOHAMMAD SHAMINA	Female	14	12	18	10	15	12	

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Biotechnology, Zoology, Chemistry

Sem: 32

			EBT	EN1	EZE	MCY	PHH	SA1	TE1
086213870	MONEDLA KRISHNAVENI	Female	16	12	15	10	16	11	
086213871	PALLE SANDEEP	Male	12	12	14	10	14	12	
086213872	PODETY LAXMI PRASANNA	Female	20	14	18	15	16		11
086213873	PODILA ANJIAH	Male	10	13	13	10	15	12	
086213874	RACHAPALLY SHARANYA	Female	10	12	15	10	16	11	
086213875	RAMAGONI MADHURI	Female	17	12	16	10	18	12	
086213876	RAMANCHA ROHINI	Female	14	12	17	10	16	12	
086213877	SANGI SUNNY	Male	12	14	17	12	16	12	
086213878	SUNKE ANUSHA	Female	19	12	17	14	14	14	
086213879	THOTA RAJKUMAR	Male	13	15	12	10	15	12	
086213880	MUDAVATH SWATHI	Female	12	14	13	10	16	12	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination BioTechnology,Botany,Zoology

Sem: 32

H.T.No	Student Name	Gen	EBT	EN1	EZE	PHH	SA1	TBT	TE1
086213701	BANTU SHIVARAM	Male	12	14	18	16	14	15	
086213702	BOLLAMPELLI PREETHAM	Male	15	15	19	16	12	17	
086213703	DASARI PAVAN	Male	15	14	12	18	12	16	
086213704	ENUGU HARSHINI	Female	14	15	12	16	12	18	
086213705	GONELA RAJKUMAR	Male	10	12	12	16	12	15	
086213706	JANGILI AKHIL	Male	10	13	12	16	12	15	
086213707	JANNU PHINEHASU	Male	14	13	20	14	12	17	
086213708	KUMMARI DEEPIKA	Female	16	13	16	15	17	12	
086213709	KUNA HARSHA	Female	14	15	16	16	18	11	
086213710	MARTHA AKSHITHA	Female	18	13	18	16	11	18	
086213711	MUKKERA GANESH	Male	12	14	16	14	12	15	
086213712	MYADAGONI SRIPUNYA	Female	10	12	14	16	11	15	
086213713	POTHARAJU ARAVIND	Male	14	15	12	15	12	16	
086213714	PRATHIBHA DAMERA	Female	18	12	16	16	12	17	
086213715	THODUSU SRAVYA	Female	19	12	12	15	11	18	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Biotechnology, Chemistry

Sem: 32

H.T.No	Student Name	Gen	AR1	EBT	EN1	MCY	PHH	SA1	TBT	TE1
086213101	AKULA TEJASWINI	Female		18	14	16	19	11	15	
086213102	CHETTI CHANDUPRIYA	Female		14	13	18	19	12	15	
086213103	HAJRA KHATOON	Female	14	20	12	10	19		16	
086213104	KANDIKONDA UDAY KUMAR	Male		15	13	16	18		15	12
086213107	MANUPATI MOSES	Male		19	15	18	20	12	16	
086213108	MANUPATI SATHWIK TEJA	Male		15	14	14	19	14	16	
086213109	MORE ANURAG	Male		20	13	20	20	12	17	
086213110	MUNIGALA PRANAY	Male		20	13	20	20	14	18	
086213111	MUNIGANTI VISHNU PRIYA	Female		20	14	19	20	13	18	
086213113	PALLE RASHMITHA	Female		20	14	19	18	12	18	
086213114	PERUMANDLA INDRAJA GOUD	Female		20	14	18	19	14	18	
086213115	PITTALA ANNAMAIHAH	Male		17	13	15	20		20	13
086213117	RAM SANDEEP	Male		19	14	15	20		18	12
086213118	SAI SRIYA TANJAVURI	Female		20	14	20	20	11	18	
086213119	THUMMALA SRAVAN KUMAR	Male		16	14	11	18		17	10
086213120	VELPULA BHARATH	Male		17	15	14	18	11	17	
086213121	ALUVALA SUCHARITHA	Female		20	15	16	18		18	15
245213002	CHALLA RAMA KRISHNA	Male		10	12	14	14	12	15	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Chemistry, Food Science & Quality Control

Sem: 32

H.T.No	Student Name	Gen	EN1	FSQ	MCY	PHH	SA1	TBT	TE1
086213201	DASARI MANIDEEP	Male	12	13	10	20	11	17	
086213202	GANDLA ROHITH KUMAR	Male	14	20	12	18	11	18	
086213203	GODUMALA VINEESHA	Female	12	18	20	17	12	20	
086213204	KANAMALLA SAI KRISHNA	Male	13	20	10	18		18	12
086213205	KUSUMBA DEEPTHI	Female	12	18	19	18	12	20	
086213206	NERELLA SATHWIKA	Female	12	18	20	17	12	19	
086213207	OPPULA SHIVA PAVANI	Female	12	19	20	17	12	19	
086213208	PASHIKANTI LIKITHA	Female	13	19	19	16	12	18	
086213210	AMBALA SHARMILA	Female	14	20	19	17	11	18	
086213215	KATTHULA RAJKUMAR	Male	12	10	14	18	11	15	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Chemistry

Sem: 32

H.T.No	Student Name	Gen	EN1	EZE	HI1	MCY	PHH	SA1	TBT	TE1
086193463	MOHAMMAD SONY	Female	13	19		10	14		15	12
086203479	THURPATI DEEPAK KISHOR	Male	14	18		10	12	12	15	
086213301	AEKU GOPI	Male	14	17		10	14	11	15	
086213302	ANKAR NIHARIKA	Female	14	16		12	15	11	15	
086213303	BALDA KOUSHIK	Male	13	19		10	14		18	10
086213304	BANDARI NIKHITHA	Female	14	18		12	18	12	19	
086213305	BANDI ANUSHA	Female	14	17		10	15	12	17	
086213306	BASARKAR SANDEEP	Male	13	18		10	17	11	18	
086213307	BEERLA AJAYKUMAR	Male	12	19		11	17	12	18	
086213308	BHUKYA NEHRU	Male	13	18		16	13		15	12
086213309	BHUKYA RAJESH	Male	14	19		11	16	14	20	
086213310	BINGI SHIVAKUMAR	Male	15	17		10	14	12	19	
086213311	BIRRU RAMYA	Female	13	20		16	19	12	20	
086213312	BOCHHU MADHAVAN	Male	14	18		11	17	12	15	
086213313	BODA RAVINDRA BHARATHI	Female	13	17		14	16		15	10
086213314	BOINI PRIYANKA	Female	14	18		14	17	11	17	
086213315	BOLAGANI NARENDER	Male	13	19		10	15	12	16	
086213316	BOLLA NAGARAJ	Male	13	17		14	19		18	14
086213318	BURRA BHAVANI	Female	13	18		14	18		19	14



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Chemistry

Sem: 32

			EN1	EZE	HI1	MCY	PHH	SA1	TBT	TE1
086213319	BUSSA GANESH	Male	12	15		10	18	12	15	
086213320	CHENDRU SAI PRATHYUSHA	Female	14	19		10	16	14	16	
086213321	CHENNABOINA SAI SRAVANDA	Male	12	18		12	14	12	15	
086213322	DAMERA SUBHASH	Male	13	16		10	15		15	12
086213323	DEVANABOINA RANJITH	Male	14	17		14	18	14	16	
086213324	DONTHAGANI ARCHANA	Female	14	15		20	20		19	12
086213325	EMMADI VENNELA	Female	13	14		10	16	12	17	
086213326	GADDA ANIL	Male	13	18		15	19	12	19	
086213328	GADE VENNELA	Female	14	15		10	14		15	12
086213329	GOLI POOJITHA	Female	15	19		14	16		18	12
086213330	GOLI SAITEJA	Female	13	16		20	19	12	15	
086213332	JARUPULA KEERTHANA	Female	13	17		20	18		18	13
086213333	KANDARI ABHINAY	Male	14	19		12	15	11	17	
086213334	KANUGULA CHANDANA	Female	14	18		20	18	11	20	
086213335	KORE MOUNIKA	Female	13	17		16	14	11	19	
086213336	KOTHAKONDA SWATHI	Female	13	15		20	18	12	18	
086213337	KURRE GANESH	Male	14	16		10	15	12	15	
086213339	LAKIDE PRATHIBHA	Female	13	15		10	13	14	15	
086213340	LAVUDYA SANTHOSH	Male	12	19		20	17	12	18	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Chemistry

Sem: 32

			EN1	EZE	HI1	MCY	PHH	SA1	TBT	TE1
086213341	LONKA DHARANI	Female	13	15		12	14		19	11
086213342	MACHA PRASANNA KUMAR	Male	14	17		12	15		15	12
086213343	MANTHENA CHANDRAKIRAN	Male	14	18		16	16	12	19	
086213344	MARAVENI ABHINAYA	Female	13	19		20	18		15	13
086213346	MOGILI ISHWARYA	Female	13	18		18	14		18	13
086213347	MOLLU SRAVANI	Female	12	17		20	18		15	13
086213348	MULKA SRAVANTHI	Female	14	19		20	16	12	20	
086213349	MUNDRATHI SRAVANI	Female	13	17		19	14	12	19	
086213350	MUNJALA SRAVANKUMAR	Male	13	18		19	15	12	18	
086213351	MYDAM UDAYKIRAN	Male	13	15		14	18	11	15	
086213352	NAMINDLA REVANTH	Male	13	16		10	15	11	15	
086213353	NANGUNURI SRI VARSHA	Female	14	20		20	18		19	12
086213354	NARRA ABHISHEK	Male	13	17		20	20	12	19	
086213355	NASREEN	Female	13	18	12	10	16		19	
086213358	PEDDAPELLE SUPRIYA	Female	12	19		13	18	12	16	
086213359	PEDDIREDDY NARENDER REDDY	Male	14	18		10	16	12	17	
086213360	PENDLI VIKAS	Male	14	20		14	17	12	19	
086213361	PENTHALA KISHOR	Male	13	19		12	20	12	16	
086213362	POKALA SANTHOSH	Male	13	17		17	19	14	20	

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Chemistry

Sem: 32

			EN1	EZE	HI1	MCY	PHH	SA1	TBT	TE1
086213363	POLEPELly CHANDANA	Female	13	18		17	16		19	13
086213364	PONUGOTI BHARATH	Male	13	15		16	19	12	17	
086213366	PUNEM PAVAN KUMAR	Male	14	19		10	14	12	17	
086213367	RAISHETTI SUKANYA	Female	14	17		14	19	12	18	
086213368	RAYARAKULA PRASHANTH	Male	13	15		12	20	12	19	
086213369	ROUTHU MANISHA	Female	14	18		10	19		17	12
086213371	SARDHANA PAVAN KALYAN	Male	13	18		10	19		17	12
086213372	SINGANA VENI SANKEERTHANA	Female	13	19		11	15		18	12
086213373	SOFIYA	Female	14	18		10	16	12	16	
086213374	TAVITI SHIVADEEP	Male	14	19		10	14	12	15	
086213376	THALLA RUSHIKESH	Male	13	17		10	20	14	17	
086213377	THANGALLAPELly POOJITHA	Female	12	19		16	18		17	14
086213378	THEEGALA SHIRISHA	Female	15	18		13	18	12	18	
086213379	THUMU SRIHITHA	Female	14	17		12	16	12	20	
086213380	VALLEPU SRAVANI	Female	13	19		10	15		16	13
086213381	VALSA SAI NIVEDH	Male	13	18		12	18	12	19	
086213384	VISAMPALLY EMEEMA	Female	13	17		14	18		15	12
086213385	VOLADRI JYOTHI	Female	14	18		10	16	11	17	
086213388	BADAVATH GANESH	Male	12	19		10	17		15	13



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Botany, Zoology, Chemistry

Sem: 32

			EN1	EZE	HI1	MCY	PHH	SA1	TBT	TE1
086213391	MACHA AJAY	Male	13	17		10	16		15	12

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany, Zoology, Computer Science

Sem: 32

H.T.No	Student Name	Gen	EN1	EZE	PHH	SA1	TBT	TE1	WT1
086213501	ANJALA NITHIN	Male	13	18	20	11	18		16
086213502	AVUNURI POOJITHA	Female	14	20	19	11	17		16
086213503	BIYYALA SRILAKSHMI	Female	13	20	20	11	16		16
086213504	BOGGULA SRIHARIKA	Female	14	16	10		18	12	15
086213505	CHANDU	Male	13	19	15		19	11	15
086213506	CHOPPARY SAI CHARAN	Male	13	19	14	10	15		15
086213507	DADI SOUMYA	Female	14	20	20	10	15		16
086213508	DESHETTI PRAVALIKA	Female	14	20	20	10	18		18
086213509	DONGALA MEGHANA	Female	13	20	20	10	19		19
086213510	ENIGALA PRAHALYA	Female	14	14	10	11	18		14
086213511	GANDLA UMA SATHYAVATHI	Female	13	18	20	10	17		17
086213513	GANTA BHARATH REDDY	Male	13	10	13		18	11	15
086213514	GUDIKANDULA GREESHMA	Female	13	20	16		20	15	18
086213516	GUNDE ANJALI	Female	14	12	14		17	11	14
086213517	KANDULA KEERTHANA	Female	13	16	14	10	19		19
086213518	KATHULA AKASH	Male	14	10	12	11	17		16
086213519	LAKKA RAJESHWARI	Female	13	20	14	11	19		20
086213520	MUDAPU DURGAPRASAD	Male	14	14	12	11	17		17
086213521	MUDIKA SPANDANA	Female	13	16	12	12	19		17

College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Botany, Zoology, Computer Science

Sem: 32

			EN1	EZE	PHH	SA1	TBT	TE1	WT1
086213522	MUTHINENI UDAY KIRAN	Male	14	16	12		18	13	15
086213523	PULI HARISH	Male	13	12	12		17	13	12
086213525	SAMUDRALA NAVEEN	Male	12	16	12	12	15		16
086213527	TALLA NIKSHIPHA	Female	13	20	15	12	15		19

DUPLICATE



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Botany-Chemistry-Nutrition & Dietetics

Sem: 32

H.T.No	Student Name	Gen	EN1	MCY	NDS	PHH	SA1	TBT	TE1
086213951	ADEPU SINDHU	Female	12	20	20	17	11	15	
086213952	ANUMULA SUHASINI	Female	14	19	20	18	10	16	
086213953	KARAM PAVANI	Female	12	10	15	18	10	16	
086213954	KOLLAPURAM ANANYA	Female	13	19	20	17	10	16	
086213956	Sadhu Priyanka	Female	12	18	17	18		15	12

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany-Zoology-Food Science & Quality Control

Sem: 32

H.T.No	Student Name	Gen	EN1	EZE	FSQ	PHH	SA1	TBT	TE1
086213809	GADAM VIJETHA	Female	14	20	19	16	11	15	
086213810	GUDEPU JYOTHI	Female	13	19	17	18	11	15	
086213811	GUGULOTH GANESH	Male	12	15	10	17	12	15	
086213812	ORUGANTI RATHAN	Male	14	16	15	15		16	14
086213813	PALAKURTHI ASHISH	Male	12	14	10	14	12	16	
086213814	PAVUSHETTI AKHILA	Female	13	20	16	16	12	20	
086213815	ROYVALA SAIDHANUSH	Male	12	20	14	18	12	18	
086213816	SANDELA AJAY	Male	12	12	10	15	12	15	
086213817	THIGALA HARSHITHA	Female	14	18	15	16	13	16	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Botany-Zoology-Nutrition & Dietetics

Sem: 32

H.T.No	Student Name	Gen	AR1	EN1	EZE	NDS	PHH	SA1	TBT	TE1
086213971	ALIYA FATIMA	Female	12	14	20	17	20		16	
086213972	BANDI GOUTHAMI	Female		12	20	20	18	10	15	
086213973	BATHULA KARTHIK	Male		13	20	20	17		16	12
086213974	CHERUKU SAIPRASANNA	Female		12	16	15	15	10	15	
086213975	GALI ANUSHA	Female		14	20	20	14	10	15	
086213976	JETTI GANESH	Male		11	19	20	18	12	16	
086213977	KONKUMUTTI NIKHITHA	Female		12	18	15	18	12	17	
086213978	LAKIDE KALYAN RAO	Male		13	18	17	17		16	10
086213979	MADDERLA AARTHISHA	Female		14	16	15	17	12	15	
086213980	MAMIDI HARSHITHA	Female		12	18	20	16		16	10
086213981	MANTHURTHI THIRUPATHI	Male		13	12	17	15	14	15	
086213982	MEKALA VINAY KUMAR	Male		12	12	17	18	12	16	
086213983	MOHAMMAD SAFIYA	Female		14	20	16	18		16	11
086213984	PARAMKUSHAM SREEJA	Female		12	18	20	17	12	18	
086213985	RAGAM SREYA	Female		13	14	15	17		18	12
086213986	REMUDALA LAVANYA	Female		12	16	15	19		17	12
086213987	SARABOJU AJAY KUMAR	Male		14	20	20	18		15	12
086213988	THOLUPUNURI MEGHANA SAI	Female		12	20	20	20	12	15	
086213989	THOTA PRATHYUSHA	Female		13	20	20	20	12	18	



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Botany-Zoology-Nutrition & Dietetics

Sem: 32

			AR1	EN1	EZE	NDS	PHH	SA1	TBT	TE1
086213991	RAZINA AHMED	Female	12	14	20	20	15		18	

DUPLICATE



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Micro Biology-Chemistry-Computer Science

Sem: 32

H.T.No	Student Name	Gen	EMY	EN1	MCY	PHH	SA1	WT1
086213751	KANDULA MRUDWEEKA BALU	Female	20	15	19	19	11	20

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Micro Biology-Chemistry-Food Science & Quality Control

Sem: 32

H.T.No	Student Name	Gen	EMY	EN1	FSQ	MCY	PHH	SA1
086213451	BURRA SAICHARAN	Male	16	14	19	14	18	12
086213452	CHAPARTHI LAXMI PRASANNA	Female	14	12	19	12	17	14
086213453	MORRI RAJ KUMAR	Male	15	14	15	16	13	12

DUPLICATE



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Micro Biology-Chemistry-Nutrition & Dietetics

Sem: 32

H.T.No	Student Name	Gen	EMY	EN1	MCY	NDS	PHH	SA1	TE1
086213651	BOINI ANKITHA	Female	16	14	20	20	17	12	
086213652	DABBETA NAGARAJU	Male	14	12	12	16	18		12

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Micro Biology-Zoology-Bio-Technology

Sem: 32

H.T.No	Student Name	Gen	EBT	EMY	EN1	EZE	PHH	SA1	TE1
086213801	CHETTUPALLY MEENAKSHI	Female	10	12	13	18	16	10	
086213802	DOLI VARSHINI	Female	19	18	12	20	15	10	
086213803	ENDLA ANVESH	Male	08	15	12	12	11	12	
086213804	ESLAVATH SHIVA KUMAR	Male	20	20	14	20	17	12	
086213805	GADDAM SAI CHARAN	Male	17	20	15	20	17	12	
086213806	KODI KRISHNA MADHURI	Female	20	20	15	19	16	12	
086213807	PALA AKHILA	Female	19	18	15	18	12	12	
086213808	PURANAM VINAY	Male	20	20	14	15	18		11

DUPLICATE



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Micro Biology-Zoology-Computer Science

Sem: 32

H.T.No	Student Name	Gen	EMY	EN1	EZE	PHH	SA1	TE1	WT1
086213781	DEVU MANASWITHA	Female	20	13	19	14	12		18
086213782	EGA PRASHANTH	Male	20	14	20	16	10		15
086213783	ENUGALA SHIVANI	Female	20	15	20	16	10		20
086213784	GIRIMALLA PAVAN	Male	19	13	18	16		12	15
086213785	ESAMPELly KARTHIK	Male	20	14	18	16	10		15

DUPLICATE

College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Micro Biology-Zoology-Food Science & Quality Control

Sem: 32

H.T.No	Student Name	Gen	EMY	EN1	EZE	FSQ	PHH	SA1	TE1
086213481	CHELIKE NIKHITHA	Female	19	12	20	15	18	12	
086213482	GORRE SRIKANTH	Male	12	14	20	15	19		12
086213483	ITHA AMULYA	Female	20	14	20	16	20	12	
086213484	NAMINDLA AKHIL	Male	12	15	14	10	18	12	

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Micro Biology-Zoology-Nutrition & Dietetics

Sem: 32

H.T.No	Student Name	Gen	EMY	EN1	EZE	HI1	NDS	PHH	SA1	TE1
086213653	BUDDULA PRAVALIKA	Female	20	13	20	13	15	18		
086213654	DURGAM AGASTHYA	Female	19	14	18		15	16		13
086213655	GUNDETI SAGARIKA	Female	19	12	18		16	17	12	
086213656	KANDAKATLA LAKSHMI PRIYA	Female	20	12	20		20	15	12	
086213657	KOLLURI BHAVANI PRIYA	Female	18	14	18		10	18		12
086213658	MALLELA BHUVAN TEJA	Male	18	12	18		17	16	12	
086213659	NEVURI LAHARI	Female	19	13	16		17	15		13
086213660	RAYARAKULA GEETHANJALI	Female	20	14	18		20	16	12	
086213661	THALLAPELLE SOUMYA	Female	20	12	20		20	17	12	
086213662	VATUKULA RUCHITHA	Female	18	12	18		17	16	12	
086213940	GANGAPURAM SRIHARSHINI	Female	19	13	16		15	18	11	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Microbiology, Zoology, Chemistry

Sem: 32

H.T.No	Student Name	Gen	EMY	EN1	EZE	MCY	PHH	SA1	TE1
086213601	DASARI AKHILA	Female	18	14	20	18	18		12
086213602	GADDAM SAI TEJA	Male	12	13	12	11	12	12	
086213603	KALUVALA NEETHA	Female	19	13	18	14	20	14	
086213604	KATLA NAVYA	Female	20	14	18	20	20		13
086213605	MUTHINENI APARNA	Female	19	13	20	20	20		13

DUPLICATE

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Food Science & Quality Control

Sem: 32

H.T.No	Student Name	Gen	AR1	EN1	EZE	FSQ	MCY	PHH	SA1	TE1
086213401	ADIBA SAMREEN	Female	12	12	15	19	12	17		
086213402	ERROJU SRAVYASRI	Female		12	16	18	14	14	11	
086213403	GUDEPU BINDHU SRI	Female		12	14	20	18	17	11	
086213404	HABEEBUNNISSA BEGUM	Female	12	14	15	20	12	17		
086213405	JALLIGAMPALA SATHYA NARA	Male		12	16	10	10	15	12	
086213406	KOYYADA SHIVANI	Female		13	15	20	18	18	12	
086213407	KURLA SOUMYA	Female		14	15	17	17	18	12	
086213408	MACHARLA SARITHA	Female		15	14	19	16	17		10
086213409	MOHAMMED RAHIYA	Female	13	13	15	20	20	19		
086213410	NAMALA BHARANI	Female		14	16	20	19	19	12	
086213411	POLABOENA SAI SUPRIYA	Female		15	14	19	18	19		13
086213412	SANA KHATOON	Female	14	14	15	20	19	18		
086213413	SANIA MAHVEEN	Female	12	12	16	19	20	17		
086213414	THANDA SATHWIK	Male		14	15	20	19	20		12
086213415	VELDANDI POOJITHA	Female		12	14	10	18	17		13
086213416	ARSHIYA NAZNEEN	Female	12	13	16	10	16	16		



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Nutrition & Dietetics

Sem: 32

H.T.No	Student Name	Gen	AR1	EN1	EZE	HI1	MCY	NDS	PHH	SA1	TE1
086213901	ANEESHA	Female		12	14		20	20	17	12	
086213902	ANURU KISHORE LAXMI TULAS	Female		13	15		14	20	18	12	
086213903	ATIKETI SAI PRASANNA	Female		12	16		19	20	18	11	
086213904	BANDARI SOWMYA	Female		14	15		18	20	18	11	
086213905	BOINE PRATHYUSHA	Female		12	14		18	20	17	12	
086213906	GUGULOTHU ANITHA	Female		13	15		19	20	19	12	
086213907	GUJULA SHIVANI	Female		12	16		18	20	19	12	
086213908	KARISHMA	Female		14	16		19	20	19	11	
086213909	MANDADAPU DIVYA	Female		12	16		18	20	17	12	
086213910	MANKANI SHARANYA	Female		13	14		11	19	17	12	
086213911	MATURI SRAVANI	Female		12	15		18	20	18	12	
086213912	MUDDAM RUCHITHA	Female		14	15		17	17	19		10
086213913	MUNIGANTI ABHINAYA	Female		12	16		20	20	20	11	
086213914	POGULA MAHESH	Male		13	14		16	19	19	12	
086213915	RAMANUJAM SWETHA	Female		13	15		20	15	20		12
086213916	RAVANAVENI ROHITH	Male		14	15		10	15	19	12	
086213917	SHIFA SADAF	Female		12	16	12	18	17	17		
086213918	SOMA SWAPNIKA	Female		12	14		19	15	16	11	
086213919	SUMAIYA NOUSHEEN	Female	13	14	15		18	20	17		



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(BZC)

Combination

Zoology-Chemistry-Nutrition & Dietetics

Sem: 32

			AR1	EN1	EZE	HI1	MCY	NDS	PHH	SA1	TE1
086213920	SYEDA SADIYA SAMAN	Female	14	12	15		18	17	18		

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Electronics, Computer Science

Sem: 12

H.T.No	Student Name	Gen	CS1	ELE	EN1	FOC	MA1	SA1	TE1
086234001	BASABOINA SRUTHI GAGAN	Female	19	16	19	09	21	19	
086234002	BATHINI SNEHA	Female	20	20	19	09	25	18	
086234003	CHATLA VIVEK	Male	08	10	17	06	23	18	
086234004	EDUNURI SATHVIKA	Female	17	19	19	08	22		18
086234005	GADDA PRAVEEN	Male	18	17	18	08	19	17	
086234006	GADDA RAJASHEKAR	Male	17	19	19	08	23	19	
086234007	GAJULA SHYAM	Male	09	12	18	06	18	18	
086234008	KALE VINAY	Male	18	18	19	07	23	19	
086234009	MARTHA NEERAJA	Female	19	18	20	08	23	17	
086234010	NALLELLA AKSHAYA	Female	19	18	20	09	21	18	
086234011	THOGARI NIKHILA	Female	18	17	20	08	22	19	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 12

H.T.No	Student Name	Gen	AR1	CS1	EN1	FOC	HI1	MA1	PHY	SA1	TE1
086224590	YATA RAJ KUMAR	Male		12	18	06		15	12	18	
086234101	ADAKULA SRIJA	Female		17	10	10		23	15	17	
086234102	ADLA GANESH	Male		17	15	06		15	19	18	
086234103	ADNAN KHAN	Male	18	10	16	07		22	18		
086234104	ADONDA NITHIN YADAV	Male		18	19	08		21	15	19	
086234105	ARVAPALLY Koushik	Male		10	18	06		21	18	19	
086234106	ASARI HARI KRISHNA	Male		17	19	07		22	20	17	
086234107	BACHU PAVAN KALYAN	Male		17	20	08		20	19		18
086234108	BALOJU AKHIL	Male		17	17	07		21	18		15
086234109	BANDARI ANJANEYULU	Male		17	15	08		17	19	18	
086234110	BANDI Koushik	Male		18	16	07		18	19	19	
086234111	BANOTH DINESH	Male		17	15	06		16	18	18	
086234112	BANOTH SANTHOSH	Male		15	18	09		12	19	19	
086234113	BANOTH THIRUPATHI	Male		16	15	06		20	20		16
086234114	BEERAM AKSHAYA	Female		20	13	10		15	18		18
086234115	BELLAM PRABHAKAR	Male		17	14	07		16	18	17	
086234116	BELLAPURI ANIL KUMAR	Male		15	19	07		20	16	18	
086234117	BHUKYA PAVITHRA BAI	Female		17	18	09		17	20		16
086234118	BHUKYA PRASHANTH	Male		16	18	08	18	17	16		



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 12

			AR1	CS1	EN1	FOC	HI1	MA1	PHY	SA1	TE1
086234119	BHUKYA SHAMYUL	Male		12	18	06		16	12		12
086234120	BOCHHU RAKESH	Male		17	18	09		18	18		18
086234121	BOMMA RUSHITH	Male		15	18	08		12	18	19	
086234122	BONTHALA RAHUL	Male		16	16	06		18	16	18	
086234123	BOTA LAXMI NARASIMHA	Male		17	18	09		15	17	19	
086234124	BYKAN HARSHITHA	Female		16	18	10		25	20	18	
086234125	CHAVAN RAJESH	Male		19	17	10	19	18	20		
086234126	CHETABOINA AKHIL	Male		16	16	07		16	18	19	
086234127	CHIMMANI KIRANMAI	Female		20	20	10		19	20	18	
086234128	DADDANALA NITHISH	Male		17	18	09		19	15	19	
086234129	DANDA ANUKYA	Female		19	20	08		23	16	17	
086234130	DHARAVATH RAJU	Male		17	18	08		12	18		12
086234131	DHARMULA SRIRAM	Male		18	15	07		18	17	16	
086234132	DUBASI VINAY	Male		17	17	07		21	12	15	
086234133	DUMPETI VEERENDRACHARY	Male		17	18	10		23	18	16	
086234134	DUSSA SRAVANI	Female		19	19	08		22	18	18	
086234135	EDABOINA SANDEEP	Male		16	18	08		17	16		15
086234136	ERALA BALAJI	Male		15	18	08		16	18	17	
086234137	ESLAVATH PRAVEEN	Male		08	17	06		19	17		12



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 12

			AR1	CS1	EN1	FOC	HI1	MA1	PHY	SA1	TE1
086234138	ETTABOINA GEETHA	Female		20	14	10		25	20		18
086234139	GADAM AJAY	Male		17	18	09		16	19		16
086234140	GADDAM LASYA	Female		18	19	10		24	20	18	
086234141	GADEGANI YASHWANTH	Male		18	20	08		22	16	16	
086234142	GANDE NAGA SOUMYA	Female		18	19	10		20	19	17	
086234143	GANDI PRASAD	Male		16	15	06		17	20	18	
086234144	GARLAPATI SHIRISHA	Female		17	20	07		24	19		16
086234145	GARNAPALLI PRAVEEN KUMAR	Male		17	18	09		24	18	14	
086234146	GATTIKOPPULA RADHIKA	Female		18	16	10		18	20	16	
086234147	GIRAKATHULA SHARATH	Male		09	18	06		18	20		15
086234148	GOPATHI HARISH	Male		17	18	08		18	20	15	
086234149	GORANTALA DEEPAK CHANDRA	Male		17	18	08		19	20	18	
086234150	GOTTIMUKULA SHALINI	Female		16	18	10		22	20	19	
086234151	GOUTRE BHEEM RAO	Male		17	18	10		17	20	17	
086234153	GUDISHE PAVAN KALYAN	Male		17	18	07		21	20	15	
086234154	GUGULOTH SWATHI	Female		16	16	09		22	20	16	
086234155	GUNDA AKHIL	Male		16	18	07		16	18		15
086234157	GUNDU MEGHANA	Female		18	18	10		23	20	18	
086234158	GUNTI RAJU	Male		12	14	06		16	16	18	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 12

			AR1	CS1	EN1	FOC	HI1	MA1	PHY	SA1	TE1
086234159	GURRAM MOUNIKA	Female		19	19	08		20	18	16	
086234160	HALAVATH SIDDU	Male		17	18	09		12	15	18	
086234161	JADA ROHITH	Male		14	15	07		16	20	16	
086234162	JAKKULA ABHISHEK	Male		17	18	08		18	19	17	
086234163	JANGILI SUNIL	Male		12	15	06		17	12		15
086234164	JUPAKA ABHILASH	Male		17	19	09		13	16	16	
086234165	KADARI VIGNESH	Male		19	14	10		25	15	18	
086234166	KALLEM NITHIN	Male		17	18	09		19	12	16	
086234167	KALPAGIRI VENU	Male		16	15	06		17	12	19	
086234168	KAMANDLA ARAVIND	Male		16	14	07		16	15	15	
086234169	KANCHI VINAY	Male		08	18	06		19	20	16	
086234170	KANDIKONDA RAJKUMAR	Male		15	15	06		15	17		18
086234171	KAPARABOINA LIKHITHA	Female		17	15	08		23	15		15
086234172	KEETHA SATHISH	Male		15	17	06		18	15	16	
086234173	KOMMANABOINA SHASHI KUMA	Male		16	18	10		12	18	17	
086234174	KOYYADA AKHIL SAI	Male		15	18	09		13	15	16	
086234175	KUCHANA RAKESH	Male		09	17	07		18	16	18	
086234176	KUDURUPAKA RAKESH	Male		16	13	07		16	20	18	
086234177	KUNCHALA PAVANI	Female		18	12	08		18	18	18	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 12

			AR1	CS1	EN1	FOC	HI1	MA1	PHY	SA1	TE1
086234178	KUNDE MANI	Male		16	13	06		16	19	19	
086234179	KUNURU SANGEETHA	Female		17	18	10		24	20	19	
086234180	KUTHADI VAMSHI	Male		16	14	10		17	16		15
086234181	LAKKAM GANESH	Male		08	16	06		18	14	17	
086234182	LINGAM VINITH REDDY	Male		18	20	08		18	12	18	
086234183	LUNAVATH VASU	Male		17	18	10		16	20	19	
086234184	MADUGULA ABHISHEK	Male		16	18	09		12	12	18	
086234185	MAMIDI AJAY KUMAR	Male		17	17	09		12	15		12
086234186	MANDA SHIVA SHANKAR	Male		09	17	07		18	20		15
086234187	MANKALI RAKESH	Male		18	18	10		12	20		16
086234188	MANTHRI RAVALI	Female		17	18	10		23	20	19	
086234189	MD AFREED	Male		12	15	06	18	15	15		
086234190	MD IQBAL	Male		16	18	09	18	22	19		
086234191	MERUGU CHANDU	Male		16	17	06		22	18	20	
086234192	MILKURI YAMINI	Female		20	17	07		20	14	19	
086234193	MODINI RAMA CHARY	Male		17	18	09		22	18	17	
086234194	MOHAMMED ABDUL RAHMAN	Male	19	14	18	06		17	18		
086234195	MOHAMMED BASHEER	Male		16	18	06	19	16	16		
086234196	MOTHE PRABHAS	Male		08	19	08		23	18		12



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 12

			AR1	CS1	EN1	FOC	HI1	MA1	PHY	SA1	TE1
086234197	MUDAPALLI SANDHYARANI	Female		17	18	10		12	18	18	
086234198	MUDEDLA ARAVIND	Male		16	18	09		12	18		12
086234199	MUDURU THRISHA	Female		20	19	09		25	15	19	
086234200	MUNAVATH VENKAT	Male		10	18	06		22	14	18	
086234201	MURAHARI MANIKANTA	Male		12	17	07		16	14	19	
086234202	MUSIPATLA SRIRAM REDDY	Male		17	18	08		12	15	17	
086234203	NAGAVELLI SREEHARI JEEVAN	Male		19	18	08		24	12	18	
086234204	NAKKA NITHIN	Male		18	18	09		12	14	19	
086234205	NALVALA MALATHI	Female		17	18	09		18	14	18	
086234206	NAMPELLY ABHISHEK	Male		15	18	06		17	18	19	
086234207	NAMPELLY JYOTHI	Female		16	18	10		18	17	18	
086234208	NANDANABOINA SHRAVANI	Female		19	17	08		24	18		19
086234209	NYALA VIJAY KUMAR	Male		16	17	07		15	17	19	
086234210	OGGULA SIDDU	Male		16	17	08		19	19	17	
086234211	PADAKANTI MANJUNATH	Male		17	18	08		12	12	18	
086234212	PALAKURTHI NITHIN	Male		19	18	07		18	18	19	
086234213	PALAKURTHI RAJA RAJESHW	Female		15	20	08		19	15		17
086234214	PALLERLA KRANTHI	Male		13	19	06		18	15	18	
086234215	PEDDAPELLI PRANAY	Male		15	18	08		17	14	19	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 12

			AR1	CS1	EN1	FOC	HI1	MA1	PHY	SA1	TE1
086234216	PEDDIREDDY ANJI	Male		16	17	08		18	20	19	
086234217	PENDLI PREMENDAR	Male		17	18	08		16	16	20	
086234218	PERUGU RAJU	Male		15	18	09		18	20	19	
086234219	PETA YASWARI BANU	Female		16	17	09		22	20	17	
086234220	PITTA KAVYASRI	Female		17	18	10		20	15		17
086234221	PITTALA YAKESH	Male		17	18	09		12	15		15
086234222	PODETI SRAVAN	Male		15	18	07		20	15	16	
086234223	POLU VENNELA	Female		17	17	10		21	15	18	
086234224	POTHUGANTI MANIKANTA	Male		16	18	08		12	14		15
086234225	RAGHUSALA SREEKANTH	Male		16	18	08		23	16	19	
086234226	RAGHUSALA SURYATEJA	Male		16	18	06		19	18	20	
086234227	RAMULA VENKATESH	Male		17	18	10		18	14	17	
086234228	SANGA ANIL	Male		17	18	09		17	18	16	
086234229	SANGA SHIVA SHANKAR	Male		16	16	06		17	19	19	
086234230	SATYAVADA UMA MAHESWARI	Female		20	20	07		25	20	18	
086234231	SAYAD VASEEM	Male		17	20	08		22	20	16	
086234232	SEEMA MAHERIN	Female		17	20	09		25	20	18	
086234233	SHAIK AFROZ	Male		18	18	08	18	18	20		
086234234	SHANKARABOINA RAJESHWAR	Female		16	20	08		24	20	17	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 12

			AR1	CS1	EN1	FOC	HI1	MA1	PHY	SA1	TE1
086234235	SHEK YAKUB	Male		17	18	09		12	20		12
086234236	SIDDENKI PRIYADARSHINI	Female		16	18	10		22	20		17
086234237	SINGAM MAHESH	Male		17	19	06		21	20	16	
086234238	SINGATHI SUPRIYA	Female		17	18	10		20	20	18	
086234239	SIRANGI MAHESH	Male		12	15	07		16	16		12
086234240	SURAM SHIVANAGASAI	Male		18	18	10		18	18	14	
086234241	TANDULE ARUN KARTHIK	Male		17	19	07		22	19	16	
086234242	THALLADI SHIVA CHANDRA PR	Male		17	15	07		23	20	15	
086234243	THIPIRI SAINIKHITHA	Female		15	16	09		16	20	16	
086234244	THIPPARAVENI AKHIL	Male		16	17	08		17	20	19	
086234245	THIPPARAVENI AKSHAY	Male		15	17	09		19	20	18	
086234246	THORRI SRUJANA	Female		17	17	09		18	20		15
086234247	THOTA RAKESH	Male		16	18	09		12	19	17	
086234248	THOTAKURI POOJITHA	Female		17	18	10		18	20	19	
086234249	UPPU SANDEEP	Male		12	16	08		16	15	18	
086234250	URADI THARAK REDDY	Male		14	15	06		18	16	19	
086234251	VADKAPURAM PRAVEEN	Male		18	18	10		16	18	18	
086234252	VALGULA GANESH	Male		17	14	07		18	17		15
086234253	VANGA ANJALI	Female		16	18	09		12	18	17	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 12

			AR1	CS1	EN1	FOC	HI1	MA1	PHY	SA1	TE1
086234254	VANKUDOTH NITHIN	Male		17	18	09		19	18	18	
086234255	VELDANDI SHIVARAM	Male		18	13	09		17	16		17
086234256	VEMULAPALLY SIDDHU	Male		18	15	08		21	20		16
086234257	VEMUNURI SANDHYA	Female		18	16	10		23	20		16
086234258	YALAM AJITH VARMA	Male		17	19	07		23	19	19	
086234259	YERROLLA HASINI	Female		18	16	09		25	19		15
086234260	PERLA NAVEEN	Male		17	19	06		19	16	18	
086234261	BASANI SAI RAHUL	Male		10	17	09		17	12	19	

DUPLICATE

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Statistics, Computer Science

Sem: 12

H.T.No	Student Name	Gen	CS1	EN1	FOC	HI1	MA1	SA1	STA	TE1
086234301	ADDAGUDI VYSHNAVI	Female	19	18	08		22	17	16	
086234302	AVUNOORI TEJASWINI	Female	18	18	08		22	18	15	
086234303	DHABBETA SURESH	Male	16	17	06		16	19	14	
086234304	GADHAM HARISH	Male	18	16	08		23	18	15	
086234305	GANDIKOTA KARTHIK	Male	18	17	08		22	18	15	
086234306	GOPU SRIKANTH	Male	18	18	07		21	19	16	
086234307	GUNDEBOINA APARNA	Female	18	17	09		21	17	14	
086234308	GYADA SUSHMA	Female	20	16	08		25	18	15	
086234309	KADARI RAJ KUMAR	Male	18	17	08		20	16	16	
086234310	KADIVENDI SHIVANI	Female	18	16	07		22	18	15	
086234311	KANCHU NIKHIL	Male	17	19	09		12	17	14	
086234313	KASAVOJJALA PRASHANTHI	Female	19	17	08		23	19	15	
086234314	KOMMERA SINDHUJA	Female	16	17	07		22	18	15	
086234315	KOMMU VIVEK	Male	12	18	06		12	19	15	
086234316	LAKAVATH RAJENDER	Male	17	18	06		23	17	16	
086234317	LAKKIREDDY SRAVYA	Female	20	17	07		25	18	14	
086234318	MANDA SARDHIK	Male	19	17	08		22	19	15	
086234319	MANDALA AKSHAY KUMAR	Male	17	16	08		21	17	15	
086234320	MANDALA SINDHUJA	Female	19	19	09		22	16	16	

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Statistics, Computer Science

Sem: 12

			CS1	EN1	FOC	HI1	MA1	SA1	STA	TE1
086234321	MYLA ANJANEYULU	Male	17	18	07		21	18	14	
086234322	NALLABOINA RAKESH	Male	19	18	08		22	17	15	
086234323	NAMASANI VIJAY VARMA	Male	19	18	08		23	19	16	
086234324	NIHAL SINGH	Male	18	17	06	19	23		15	
086234325	PATTURI SRIKARI	Female	20	20	07		25	18	14	
086234326	RAINENI SANDEEP	Male	19	18	08		23	18	15	
086234327	RAJABOINA PRANAY	Male	17	17	08		22	17	16	
086234328	RAPALA DURGAPRASAD	Male	12	18	09		19	19	15	
086234329	RASAMALLA SRINIDHI	Female	18	19	08		25	17	14	
086234330	RATHNAPURAPU SANDEEP	Male	18	18	08		24	18	15	
086234331	SARVATHE MANIDEEP	Male	18	18	09		23	19	16	
086234332	SHILARAPU RAJASHEKAR	Male	18	18	08		20		14	15
086234333	THOUTI ARAVIND	Male	17	17	07		22	18	15	
086234334	VADLURI SAIRAM	Male	19	18	08		21	17	16	
086234335	VENGALA BALU	Male	19	19	09		23	17	16	
086234336	YEDLA PREMSAGAR	Male	13	17	08		15		14	15
086234337	KANDIKONDA VINAY	Male	16	16	07		17	16	15	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics-Statistics-Data Science

Sem: 12

H.T.No	Student Name	Gen	DSE	EN1	FOC	MA1	SA1	STA	TE1
086214167	PODILA RAVALI	Female	15	18		12	15	15	
086234401	CHEPOORI SHIRISHA	Female	16	17	08	19	16	14	
086234402	CHUNCHULA GOPI KRISHNA	Male	14	17	08	12	16	15	
086234403	DAMARABOYINA RAMYA SRI	Female	16	16	07	19	17	16	
086234404	DASARI MANOJ KUMAR	Male	16	16	08	19	18	15	
086234405	DASAROJU SHIVASAI	Male	17	15	08	16		14	18
086234406	DORI GAYATHRI	Female	18	17	09	21	18	15	
086234407	DUBYALA SUMANA	Female	18	18	07	24	19	16	
086234408	GADDAM YASHWANTH REDDY	Male	14	17	08	21	17	15	
086234409	GARLAPATI POOJITHA	Female	15	18	08	24	17	15	
086234410	GONE NAVEEN	Male	16	19	07	23	18	14	
086234411	GUDA ARAVIND REDDY	Male	15	18	08	23		15	15
086234412	GUNDALA MANOJ	Male	14	17	07	13		15	16
086234413	ILLA JAHNAVI	Female	20	20	08	24	19	16	
086234414	KALLAPAKA KAMALAKAR	Male	14	17	08	12		14	12
086234415	KEERTHI SHIVASAI	Male	14	18	08	22	18	15	
086234416	KODEPE SAI NIKHITHA	Female	18	19	08	23	19	16	
086234417	KONDAM GOPIKA	Female	16	16	07	23	17	14	
086234418	KURIMILLA VAISHNAVI	Female	18	19	08	24		16	17



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics-Statistics-Data Science

Sem: 12

			DSE	EN1	FOC	MA1	SA1	STA	TE1
086234419	KURIMINDLA RAKSHITHA	Female	18	18	09	23		15	18
086234420	LEGALA SAI MALIKA	Female	20	19	07	23	18	14	
086234421	MADATHA PRANAY KUMAR	Male	19	17	08	22		16	16
086234422	MADISHETTY DINESH	Male	14	16	08	23	17	15	
086234423	MEKALA ANJI	Male	19	18	07	18	16	14	
086234424	MUPPIDOJU SREEJA	Female	20	17	08	24	18	15	
086234425	MUPPIDOJU SRUTHIKA	Female	19	17	09	24	19	16	
086234426	MUPPIDOJU VARSHINI	Female	20	18	08	22	17	14	
086234427	PALLAPU BHARGAVI	Female	15	17	07	22		15	16
086234428	PEDDABOINA VARUN	Male	16	16	08	23	16	16	
086234429	PIPPARI LAXMI PRIYA	Female	16	17	08	23	18	18	
086234430	PONNOJU GANESH	Male	14	16	09	18		17	17
086234431	POTHURAJULA KAVERI	Female	20	20	07	23		15	19
086234432	RAMPELLI NIKHIL	Male	20	20	08	22	17	16	
086234433	SAIRI MAHESH BABU	Male	14	19	08	22	19	14	
086234434	SANGEM RASHMITHA	Female	20	17	07	24	18	15	
086234435	SRIRAMULA ABITHA	Female	20	19	08	24	19	16	
086234436	THALLA JHANSI	Female	20	18	09	24	18	14	
086234437	THOKALA PUJITHA	Female	20	17	07	24	17	15	



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(MAT)

Combination

Mathematics-Statistics-Data Science

Sem: 12

			DSE	EN1	FOC	MA1	SA1	STA	TE1
086234438	VESHALA DHANUSH	Male	14	16	08	23	19	15	

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Computer Science, Chemistry

Sem: 22

H.T.No	Student Name	Gen	CH1	CS1	EN1	FOP	MA1	RMP	SA1	TE1
086224001	ALDANDI RISHITEJA	Male	19	15	13	09	20	07	14	
086224002	AMARAJU KARTHIK	Male	20	14	13	08	22	07		12
086224004	BANOTHU MAHENDER	Male	19	16	13	09	21	08	12	
086224005	CHEERLA VIJAYA VARDAN	Male	17	15	12	06	24	08		11
086224006	CHERALA UDAY TEJA	Male	19	15	12	06	24	08		10
086224007	DOMMATI NIKHIL	Male	16	14	11	07	24	08	12	
086224009	KASAM ROHITH REDDY	Male	16	14	12	06	22	08		10
086224010	KATUKAM VIKRANTH	Male	20	17	13	08	22	07	13	
086224011	LAKUM KIRANMAI	Female	20	20	12	10	23	07		14
086224013	MARAPPELLY DEEPAK	Male	20	16	11	06	23	07	12	
086224014	MEDHARA SRAVAN KUMAR	Male	17	16	13	06	24	07	14	
086224015	MUKKA ANUSHA	Female	20	20	13	09	24	08	12	
086224016	NAKKALA ESHWAR PRASAD	Male	20	16	11	08	23	07	13	
086224017	RADHARAPU RANJITH	Male	18	15	12	07	24	07		10
086224018	RAJAMAHENDRAVARAPU SUMA	Male	10	14	13	06	14	07	12	
086224019	RAVULA BHUVANESHWAR	Male	19	20	12	10	24	06	14	
086224020	RUDRARAPU PAVITHRA	Female	19	19	13	09	24	08	12	
086224021	SADANAPALLI GAYATHRI	Female	10	15	12	08	21	08	12	
086224022	SANGA ARUN KUMAR	Male	15	15	12	06	22	08	12	

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Electronics, Computer Science

Sem: 22

H.T.No	Student Name	Gen	AR1	CS1	ELE	EN1	FOP	MA1	RMP	SA1	TE1
086224101	AKULA ROHITH KUMAR	Male		15	19	14	06	19	07	13	
086224102	ALLAM GANESH SWAMY	Male		15	14	13	08	15	07	14	
086224103	AMBALA SAIKIRAN	Male		20	19	14	10	20	08		12
086224104	ANGALA HARIKRISHNA	Male		17	18	14	09	23	08	12	
086224105	BALLE RAKESH	Male		20	14	13	10	21	08		14
086224106	BANDARI SRI CHARAN	Male		14	17	13	09	17	08	12	
086224107	CHEEKATI RAJESH	Male		14	12	14	08	17	08		11
086224108	CHELLAGOLLA RAJUKUMAR	Male		15	14	13	07	18	08		11
086224109	CHINNAPAKA GOVARDHAN	Male		16	14	14	08	19	07		12
086224110	DASARI SINDHU	Female		18	20	14	06	20	07	12	
086224111	DUSSA SUJITH	Male		14	16	13	07	17	08		10
086224112	GONE YASHWANTH	Male		12	11	13	06	14	08	13	
086224113	GOPATHI GANESH	Male		15	19	14	07	18	07	14	
086224114	GUGULOTHU NIVAS	Male		15	16	13	06	19	08	12	
086224115	JONNAVITTULA R SHASHANKA	Male		18	16	14	09	20	07		12
086224117	KANNEBOINA MANOJ KUMAR	Male		16	17	14	08	16	07	12	
086224118	KARNE SANDEEP	Male		16	20	13	06	20	09	12	
086224119	KOLIPAKA RISHI	Male		15	18	13	07	14	07		12
086224120	KOMARAM ANVESH	Male		16	17	14	06	19	07	14	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Electronics, Computer Science

Sem: 22

			AR1	CS1	ELE	EN1	FOP	MA1	RMP	SA1	TE1
086224121	MOHAMMED AZHARODDIN	Male		15	16	13	07	19	07		12
086224122	MOHAMMED MAZHAR PASHA	Male	12	15	17	12	06	22	08		
086224123	MUKTHA SOUMYA	Female		20	20	14	10	21	08	12	
086224124	MUNAVATH NAVEEN KUMAR	Male		16	17	13	06	19	07	12	
086224125	MURAHARI VINAY	Male		16	17	14	07	20	07	12	
086224126	NAGULAGANI ARUN	Male		17	18	13	06	19	07	14	
086224127	NANGUNURI SAI TEJA	Male		16	20	13	07	20	07	12	
086224128	ODELA PRAVEEN	Male		17	18	14	06	23	07		14
086224129	PALAKURTHI SAKETH KUMAR	Male		15	12	13	07	14	07	12	
086224130	PALLAKONDA UDAY KIRAN	Male		12	17	13	06	24	08	12	
086224131	PERUMANDLA SAISINDHU	Female		17	19	15	07	22	09	14	
086224132	PUPPALA VINAY	Male		18	13	14	06	22	07		12
086224133	SAMALA HARI KRISHNA	Male		12	12	13	07	14	07	12	
086224134	SANAPA VAMSHI KRISHNA	Male		12	12	14	08	14	07	13	
086224135	SANKINENI SAINATH	Male		12	12	13	06	22	07		12
086224136	SHANKAPELLI SIDDHARTHA	Male		16	17	14	07	23	06	12	
086224137	TAKKALAPALLY SRINATH	Male		16	13	14	06	22	07		12
086224138	THANGELLEPALLI RAMPRASAD	Male		14	14	13	06	22	08	13	
086224139	THIPPANI SANJAY	Male		16	14	14	06	22	09	14	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Electronics, Computer Science

Sem: 22

			AR1	CS1	ELE	EN1	FOP	MA1	RMP	SA1	TE1
086224140	THOUTI ANIL	Male		20	16	13	07	21	07		13
086224141	UDUTHALAPPELLI AKHIL	Male		16	14	14	06	14	08	12	
086224142	UPPULA SUMANTH	Male		15	15	13	06	22	08	12	
086224143	VANAM AKHILA	Female		18	18	12	08	21	08	14	
086224144	VANGAPELLI AVINASH	Male		16	12	13	06	22	07	12	
086224145	VEMUGANTI SAI PALLAVI	Female		19	20	14	10	22	08	12	
086224146	NAGAPURI PAVAN KALYAN	Male		12	12	14	06	22	08	12	

DUPLICATE



College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Chemistry

Sem: 22

H.T.No	Student Name	Gen	CH1	EN1	FOP	MA1	PH1	RMP	SA1	TE1
086224202	BURRA PRANAY	Male	20	15	08	15	20	10	14	
086224203	KONDA DIVAKAR	Male	20	15	09	22	20	10		11
086224204	PEDDAKASU ABHIRAJ	Male	14	14	08	12	20	09		15

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 22

H.T.No	Student Name	Gen	AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
025224114	MUSKU GOUTHAM REDDY	Male		15	10	08	14	12	16	06		
086214361	DANDEM PARDHA SARADHI SW	Male		12	12	06		13	17	06		12
086214534	THUTHURU PRASANNA	Female		16	13	09		12	15	07	12	
086224301	ABBARAVENA SRAVYA	Female		20	15	10		25	20	10	13	
086224302	ABHISHEK PAUL	Male		14	12	10	15	18	18	06		
086224303	ADHE RAMYASRI	Female		20	14	09		25	20	09	13	
086224304	ADUNURI ANUSHA	Female		18	13	08		20	20	09	12	
086224305	ALLE YOGI	Male		15	12	08		17	12	08	11	
086224306	AMRUTHA SUPRIYA	Female		16	13	09		22	20	09	11	
086224308	ANGALA RAKESH	Male		16	14	06		15	20	06	12	
086224309	APPANI RAKESH	Male		14	13	08		17	20	08	13	
086224311	AZMEERA VINAY	Male		14	14	10		24	19	07	14	
086224312	BACHU ESHWAR	Male		14	13	06		20	19	08	12	
086224313	BADAVATH GOUTHAMI	Female		15	15	09		22	20	07	12	
086224314	BAIKANI BHASKAR	Male		16	13	10		19	19	08	13	
086224315	BAIRI SOUMYA	Female		15	14	09		20	19	09		12
086224316	BALIJA NIKHIL	Male		15	12	07		18	12	08	14	
086224317	BALIJAPELLY SHARANYA	Female		14	14	09		25	20	10	12	
086224318	BALLA SAMATHA	Female		16	11	10		22	20	10	12	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 22

			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224319	BALNE RAJKUMAR	Male		15	12	08		19	12	06	14	
086224320	BANDA VAMSHI	Male		17	13	06		14	19	10	12	
086224321	BANDI ISHWARYA	Female		14	13	09		20	20	09		12
086224322	BANDI RAVALI	Female		17	14	08		15	20	09		12
086224323	BANGARI SHRUTHI	Female		18	14	07		22	20	10	12	
086224324	BANOTH PRANEETH	Male		12	13	06		12	12	09	12	
086224326	BANOTH SRI RAM	Male		15	14	08		18	19	08	12	
086224327	banothu praveen	Male		15	12	08		19	19	06	12	
086224328	BANOTHU PRAVEEN KUMAR	Male		15	14	07		21	19	06	13	
086224329	BARUPATI DURGA PRASAD	Male		14	12	06		16	19	07	12	
086224330	BASHABOINA DEEKSHITHA	Female		17	14	09		19	20	09	14	
086224331	BASKARA PRANEETH	Male		15	13	06		18	20	09	14	
086224332	BETHU VINAY	Male		16	12	08		20	12	08	15	
086224333	BHIMANADAM SRILATHA	Female		15	14	08		20	20	07	12	
086224334	BHUKYA BHANU PRAKASH	Male		10	12	10		11	19	07	12	
086224335	BHUKYA LAXMAN	Male		14	12	09		21	18	06	12	
086224336	BHUKYA SWATHI	Female		15	15	09		22	19	07	12	
086224337	BHUKYA VIGNESH	Male		10	14	09		12	12	07	13	
086224338	BHUKYA VINAY	Male		10	12	09		21	18	07	12	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 22

			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224339	BHUSHANA VENI SAITEJA	Male		15	13	10		19	19	07	12	
086224340	BHUTHAM SUSHMITHA	Female		16	13	07		21	20	10	12	
086224341	BODA PAVAN	Male		16	14	09		19	20	06	12	
086224342	BODLA PRAVALIKA GUPTA	Female		15	12	08		19	12	07	15	
086224343	BOINI SAI DEEPAK	Male		14	13	08		18	12	07	14	
086224344	BOINI SHIVAKUMAR	Male		15	14	08		18	20	08	12	
086224345	BOINI SRAVANI	Female		18	13	10		25	20	10	12	
086224346	BOLLAPELLI VIKRAM	Male		10	14	10		22	20	10	12	
086224347	BOMMAGANI MANIKANTA	Male		16	12	08		17	18	06		12
086224348	BOTUKA DEEPIKA	Female		16	14	08		17	20	10	14	
086224349	BURA SRIKAR	Male		15	15	08		19	20	08	12	
086224350	BURUGULA DIVYA	Female		14	13	10		20	20	08	12	
086224351	CHALLAGONDA AKASH	Male		15	12	08		18	19	08	14	
086224352	CHEVVA NAGARAJU	Male		16	14	09		16	12	09		12
086224353	CHIKKONDA AKHIL	Male		15	15	08		17	18	07		10
086224354	CHIKKONDA NAGARAJU	Male		14	13	10		18	16	09		13
086224355	CHIMMANAVENA ANIL	Male		15	14	09		18	12	07	12	
086224356	DAIGA HARISH	Male		10	13	10		24	20	10	13	
086224357	DAMARAGIDDE MANISHARMA	Male		16	14	09		21	20	08	12	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 22

			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224358	DANUSARI PRUDVI RAJ	Male		16	12	08		17	12	07	13	
086224359	DARNI SURYAPRAKASH	Male		12	13	06		12	12	07		12
086224360	DASARI GANESH	Male		14	14	07		20	12	08	14	
086224361	DASARI SHRAVANI	Female		15	11	09		23	20	08	12	
086224362	DEVARAYA DEEKSHITH	Male		16	12	08		19	12	07	12	
086224363	DEVULAPALLY AMULYA	Female		20	12	09		24	20	10	12	
086224364	DOMMATI AKASH GOUD	Male		15	13	06		19	15	08	14	
086224365	DOMMATI BINDHU MADHAVI	Female		20	12	10		25	20	09	12	
086224366	DONTHAGANI SWARAN	Male		14	12	08		16	12	06	12	
086224367	DONTHI BHASKAR REDDY	Male		10	13	08		23	20	09	12	
086224368	DORNAM ANVESH	Male		10	14	08		19	18	06	14	
086224369	DUBBAKA ARJUN	Male		15	14	08		20	20	08	12	
086224370	DULAM AKHILA	Female		18	13	10		23	20	10	12	
086224371	DURISHETTI ANIL	Male		15	12	08		19	19	09	12	
086224372	EDLA GANESH	Male		15	14	08		22	19	09	14	
086224373	EEGA DIVYA	Female		15	12	09		22	20	08	12	
086224374	EKKALADEVI TEJASWI	Female		15	12	07		23	12	10	14	
086224375	EKULA RAHUL	Male		12	13	06		12	12	06	12	
086224376	ENDLA KAVYA	Female		18	13	08		21	20	10	14	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 22

			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224377	ERUGUNURI SANDEEP	Male		16	12	08		23	20	09	12	
086224378	GADDALA AJAYKUMAR	Male		16	14	07		18	20	09	14	
086224379	GADDAM AMULYA	Female		12	14	06		23	20	09	12	
086224380	GAJJELLI SATHWIKA	Female		18	14	10		25	20	09	12	
086224381	GAJULA BHAVANI	Female		20	13	10		21	20	10	12	
086224382	GANAGANI SOUMYA	Female		16	13	08		20	20	10	12	
086224383	GANAPURAM LAVANYA	Female		19	12	06		19	20	10	12	
086224384	GANDHAM VINAY	Male		17	13	06		18	19	08	12	
086224385	GANDU HARISH	Male		15	12	09		20	20	09		14
086224386	GANTE AKHILA	Female		17	13	10		19	19	06	11	
086224387	GARDAS MANIKANTA	Male		15	12	08		18	20	09	12	
086224388	GOLI BHAVANI	Female		18	12	10		20	19	10	12	
086224389	GONE SHRUTHIKA	Female		16	14	06		18	20	06	12	
086224390	GONELA SATHWIKA	Female		15	12	10		22	20	08	11	
086224391	GOPAGANI AKSHAY KUMAR	Male		18	14	09		25	19	10	12	
086224392	GORRE BHAVANA	Female		20	15	10		19	20	08	12	
086224393	GOSKULA ARUN KUMAR	Male		14	14	09		20	19	10	12	
086224394	GUDA ANJALI	Female		15	15	10		22	20	08	11	
086224395	GUDELLI LIKITH	Male		16	14	09		19	18	06	12	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 22

			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224396	GUDURI RAHUL	Male		16	12	10		20	19	06		12
086224397	GUGULOTH ANKITHA	Female		15	13	09		20	20	09	12	
086224399	GULLA MANIKANTA	Male		16	13	08		14	20	08	12	
086224400	HAMSA MANISH	Male		15	12	10		19	20	08	14	
086224401	HANUMANDLA SOWMYA	Female		14	11	10		23	20	10	14	
086224402	JAKKU VYSHNAVI	Female		16	12	09		20	20	10	14	
086224403	JAKKULA SHIVA KUMAR	Male		15	13	06		19	20	08	12	
086224404	JAMPALA THARUN	Male		12	14	07		12	12	08	13	
086224405	JATOTH AKHILA	Female		16	14	08		14	20	08	14	
086224406	JATOTH GANESH	Male		17	13	07		12	19	08	14	
086224407	JILLAPELLI NANDU KUMAR	Male		15	10	08		19	20	10	12	
086224408	KALLEPALLI SHRUTHI	Female		17	13	08		24	20	10	12	
086224409	KAMMARI SWEEYARANI	Female		18	14	10		21	20	10	12	
086224410	KANDULA AISHWARYA	Female		18	13	09		21	20	09		12
086224411	KANDUNURI VARSHINI	Female		19	13	08		20	20	09	12	
086224412	KANNEBOINA PAVAN YADAV	Male		14	12	08		17	12	08	14	
086224413	KARAKANTI VINAY KUMAR	Male		15	12	10		21	20	06	12	
086224414	KASETTI PRAVEEN	Male		15	11	10		19	20	08		11
086224415	KASHAVENI ARAVIND	Male		15	13	06		15	20	07	12	



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Course: B.Sc(MAT)

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Sem: 22

			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224416	KASHETTI BHASKAR	Male		16	12	09		17	20	08	14	
086224417	KATAKAM SAI KUMAR	Male		15	13	08		19	20	10	12	
086224418	KATUKURI SAI TEJA	Male		14	12	09		18	20	10	14	
086224419	KAVETI BHAVANI	Female		20	13	10		25	20	10	14	
086224420	KESHOJU SAI KIRAN	Male		15	12	06		18	20	10	12	
086224421	KESOJU RUCHITHA	Female		19	13	10		20	20	10	12	
086224422	KILISHETTI SHIVA KALYAN	Male		16	14	08		18	20	06	14	
086224423	KINNERA DEEPTHI	Female		10	12	10		20	20	09	12	
086224424	KODARI NIKHIL	Male		14	13	06		17	19	06	14	
086224425	KOKKARAKONDA ROOP SAGAR	Male		15	14	07		13	18	07		12
086224426	KOKKULA AKHIL SAI	Male		16	13	08		18	19	06	12	
086224427	KOLIPAKA RAVALIKA	Female		15	12	10		20	20	08		10
086224428	KOMANDLA YASHWANTH	Male		19	13	09		16	20	07	14	
086224429	KONDE SAICHARAN	Male		14	12	09		18	20	06	12	
086224430	KONDETI MEGHANA	Female		18	14	10		20	20	10		10
086224432	KOPPULA SRINU PRASAD	Male		18	12	08		17	20	08	13	
086224433	KORE ARAVINDU	Male		17	13	06		19	20	09	14	
086224434	KOTA RAKSHITHA	Female		20	14	10		23	20	07	12	
086224435	KOTHA SAI KIRAN	Male		10	13	10		18	12	06		11



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Sem: 22

			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224436	KOUTAM ANJI	Male		16	13	09		21	20	08	14	
086224437	KOYYADA ASHADEEPIKA	Female		15	14	10		21	20	09	12	
086224438	KUCHANAPELLI KAVYA	Female		16	13	06		17	20	07	12	
086224439	KUDUDULA SAI PRASANNA	Female		15	12	10		23	20	08		12
086224440	KUKKALA CHANDANA	Female		19	14	10		25	20	10	12	
086224441	KUMAR GAIN	Male		14	13	08	14	20	20	10		
086224442	KUMBAM SRINITHSATHYA	Male		16	12	10		16	20	07	12	
086224443	LINGALA SRIDHAR	Male		15	14	10		18	19	09	12	
086224444	LINGAMPALLY SAIPAVAN	Male		14	13	08		19	19	10	14	
086224445	LONKA GEETHANJALI	Female		18	12	10		23	20	07	14	
086224446	LOUDIYA VIKAS	Male		14	12	09		19	20	07	14	
086224447	MAHAMMAD SHAREEF	Male		15	13	08		16	19	07	14	
086224448	MALLEBOINA NEMIYA	Male		15	14	06		19	19	07	12	
086224449	MALOTH KOTESH	Male		14	13	06		19	19	06	14	
086224450	MALOTHU PAVAN	Male		16	14	08		17	20	07		12
086224451	MAMIDI MAHESH BABU	Male		14	12	09		21	20	08	12	
086224452	MAMIDI THIRUPATHI	Male		15	12	10		21	20	08	14	
086224453	MAMIDISHETTY SOUJANYA	Female		16	12	10		25	20	08	12	
086224454	MAMILLA SAI NIKHIL	Male		16	12	06		19	20	07	12	



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			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224455	MANCHALA KARUNA SREE	Female		14	13	10		25	20	10	12	
086224456	MANDA ANUSHA	Female		15	12	09		21	20	09	12	
086224457	MANDHALA AMULYA	Female		18	12	08		22	20	10	12	
086224458	MANNE ANVITHA	Female		16	13	08		21	19	06	14	
086224459	MANTHURTHI KRISHNAVENI	Female		15	14	10		22	19	06	13	
086224460	MANUGONDA SAITEJA	Male		15	12	09		18	19	07	13	
086224461	MATURI SANGEETHA	Female		16	13	09		20	20	10	13	
086224462	MEDA MOUNIKA	Female		18	14	10		22	20	06	13	
086224463	MEDIPALLY NAGARAJU	Male		14	12	07		16	20	08	13	
086224464	MEKALA VAMSHI KRISHNA	Male		15	14	08		18	20	06	14	
086224465	MERGU SAI CHARAN	Male		16	12	10		17	20	06	14	
086224466	MITTAPELLI KALYANI	Female		19	14	09		25	20	08	14	
086224467	MODEM VISHALAXMI	Female		15	13	09		23	20	08	12	
086224468	MOHAMMAD ALTHAF	Male		14	12	08		19	20	08	14	
086224469	MOHAMMAD AZARODDIN	Male		17	13	09		22	20	06	12	
086224470	MOHAMMED AFZAL BABA	Male	12	15	14	09		15	12	07		
086224471	MOOSHAM SHALINI	Female		10	13	09		22	12	06	14	
086224472	MORA SINDHUJA	Female		17	13	06		20	20	07	12	
086224473	MORRI AJAY	Male		17	13	08		25	12	06	14	



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			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224474	MUDETHULA AKHIL	Male		16	14	07		24	15	09	12	
086224475	MUDURUKOLLA NAVEEN	Male		16	12	08		21	15	07	12	
086224476	MUKKERA RAJKUMAR	Male		17	13	06		15	18	08	12	
086224477	MUNDAVAR RAJU	Male		14	14	09		20	19	07		10
086224478	MUPPU PURNACHANDAR	Male		10	12	09		12	18	06	14	
086224479	MUTHYALA HASHLESHA	Female		15	15	10		19	20	09		12
086224480	MUTHYALA RAVALI	Female		20	13	06		23	20	09	12	
086224481	MYADARABOINA DEEKSHITHA	Female		20	14	08		24	20	10	12	
086224482	NADDUNURI RAKESH	Male		18	13	09		21	19	07	12	
086224483	NAGALAGANI SAIRAM	Male		14	13	10		20	19	10	12	
086224484	NAGAPURI AKHIL	Male		16	12	09		20	19	10	12	
086224485	NAGAPURI PRAVEEN	Male		16	12	10		19	19	08	13	
086224486	NAGURLA VISHWESH	Male		14	13	08		17	19	07	13	
086224487	NALIKE BHARGAV	Male		17	12	09		20	18	07	13	
086224488	NAMINDLA ARAVIND	Male		17	14	09		22	18	07	13	
086224489	NANNEBOINA RAKSHITHA	Female		18	14	10		25	17	07		13
086224490	NARABOINA BHARATH	Male		17	12	09		16	20	08	13	
086224491	NARSINGOJU PRASANNA	Female		18	13	09		23	20	08	12	
086224492	NASU NAVADEEP	Male		15	14	08		18	18	06	14	



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			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224493	NASU VIJAY	Male		17	12	07		17	16	06	12	
086224494	NEELAM RAJU	Male		17	13	08		16	16	07	14	
086224495	ODAPALLY NARENDER	Male		17	14	09		18	19	08	12	
086224496	PADALA AJAY	Male		15	12	09		16	19	08	14	
086224497	PADALA AJAY KUMAR	Male		15	12	06		18	18	08	12	
086224498	PADIYA ANIL	Male		16	15	08		19	18	07	12	
086224499	PAKA CHANDU	Male		15	12	07		22	18	06	12	
086224500	PAKA RAKSHAN	Male		11	13	10		10	18	06		12
086224501	PARIPATI JYOTHIRMAYI	Female		17	13	10		23	20	07	14	
086224502	PATHURI SANDHYA	Female		18	11	06		20	20	10		11
086224503	PEDDOJU RAMYASREE	Female		20	14	08		18	20	10	12	
086224504	PENDEM SHASHANK	Male		18	13	09		20	20	07	12	
086224505	PENDYALA SRINATH	Male		17	14	08		21	20	08	12	
086224507	PIDUGU NAVYA	Female		19	13	08		16	20	07	12	
086224508	PIDUGU RENUKA	Female		15	12	10		22	20	08	12	
086224509	PILLALA KAVYA	Female		20	13	10		25	20	10	12	
086224510	PILLI NIKHIL	Male		16	12	09		19	20	07	12	
086224511	PINGILI SAMATHA	Female		19	12	09		18	19	10	12	
086224512	PINGILI THRISHMA	Female		14	13	10		25	20	10	12	



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			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224513	PITTALA SANJAY	Male		14	12	08		12	20	07	13	
086224514	PODETI GOUTHAMI	Female		15	14	08		23	20	07	14	
086224515	POLAM VISHWA TEJA	Male		14	12	07		19	16	07	12	
086224516	POLSANI AKSHITHA	Female		16	13	06		19	18	07	13	
086224517	PONAGANTI ABHINAYA	Female		14	14	10		21	18	06	14	
086224518	PONNALA HANUMANTH	Male		16	13	10		19	20	06	12	
086224519	PONNALA JAGADEESH	Male		16	15	09		17	19	07	11	
086224520	PONNALA NAVEEN	Male		16	14	08		19	20	06	12	
086224521	PONUGOTI VIJAY RAJ	Male		17	12	10		24	20	10	14	
086224522	POSHALA RAKESH	Male		17	13	09		17	19	07		12
086224523	POTHARAJU APOORVA	Female		17	14	06		25	15	06	12	
086224524	PULGAM RAVI	Male		19	13	08		21	20	08	14	
086224525	PUNDRU UMA	Female		18	12	09		24	20	09	12	
086224527	PUNNAM SOUMYA	Female		20	14	08		20	20	07	14	
086224528	PUSALA NITHINVAS	Male		19	13	10		20	20	07	13	
086224529	PUTTA VAMSHI	Male		16	13	09		18	20	06	12	
086224530	RADANDI PRAVEEN	Male		16	13	08		21	20	07	14	
086224531	RAGULA SRAVANTHI	Female		18	13	10		20	20	06	12	
086224532	RAJABOINA AKHIL	Male		16	15	08		17	20	07	14	



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			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224533	RANGU SRIJA	Female		18	12	06		17	20	10	12	
086224534	REVELLI ANIL KUMAR	Male		17	14	09		17	20	06	14	
086224535	SAMALA SAGAR	Male		15	12	08		17	18	09	12	
086224536	SAMALA SRIPRIYA	Female		17	12	08		21	20	09	14	
086224537	SAMALA SUPRIYA	Female		19	15	10		25	20	07	12	
086224538	SAMEENA	Female		18	14	10		22	20	06	12	
086224539	SAMUDRALA ANIL KUMAR	Male		15	13	07		16	20	07	13	
086224540	SANKARBOINA SPANDANA	Female		19	12	07		21	15	07		12
086224541	SAPAVAT SAI PRATHAP	Male		17	13	06		10	20	07	14	
086224542	Sathwik Thota	Male		16	14	10		23	19	06	12	
086224543	SHAIK KAIF	Male		18	13	08		15	14	07	12	
086224544	SHAIK MUJEEB	Male		14	12	07		17	20	07		12
086224545	SHIVAKOTI SAI LOKESH	Male		15	13	07		19	20	09	12	
086224546	SIDDAM ARUN	Male		18	12	08		24	20	06	14	
086224547	SIGAPATLA CHANDU	Male		17	12	09		20	12	07	12	
086224548	SINGAMSHETTI VENKATESHWA	Male		16	13	08		23	20	09	14	
086224549	SIRIBOMMALA VARUN VARMA	Male		17	14	08		22	20	0	12	
086224550	SIRIKONDA AKHILA	Female		14	14	06		16	20	07	14	
086224551	SOLAM ARAVIND	Male		11	13	09		15	20	06	12	



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			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224552	SOMA CHANDANA	Female		18	12	08		21	20	08		11
086224553	SRIRAMULA RAJU	Male		15	12	08	14	20	20	07		
086224554	TEGALA NITHEESHA	Female		17	13	10		20	20	08	12	
086224555	THADUKA AKSHAY	Male		12	13	10		23	20	07	12	
086224556	THALLAPALLY LASYAVARDHIN	Female		16	14	07		19	18	08	13	
086224557	THALLAPELLI SAI RAM	Male		17	12	09		17	20	07	12	
086224558	THAMMISHETTI SHARATH KUM	Male		18	13	08		16	19	07	12	
086224559	THEPPALA SANDEEP	Male		16	14	08		19	19	07	13	
086224560	THIRUPATHI HARISHAN	Male		17	12	10		19	18	07	14	
086224561	THORRURU ANKITHA	Female		18	12	10		20	19	07	12	
086224562	THOTA ASMITHA	Female		18	12	08		20	20	09	12	
086224563	THUMMALA LIKITHA	Female		15	15	09		23	20	10	14	
086224564	THURPATI POOJA	Female		16	12	08		21	20	07	12	
086224565	UDUTHA VENU	Male		17	12	10		23	20	07		15
086224566	UDUTHALA SAI KUMAR	Male		17	13	06		20	20	06	14	
086224568	VAGALAGANI DEEPIKA	Female		19	13	08		18	20	06	12	
086224569	VANGA PRASHANTH	Male		18	12	08		16	20	06	14	
086224570	VANNAM KRISHNA	Male		17	14	09		17	16	08	12	
086224571	VARDHA SHABREEN	Female		18	12	06		17	20	09	12	



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			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224572	VARIKOLU MOUNIKA	Female		19	12	08		15	20	07		15
086224573	VARIKOLU SAI PRASANNA	Female		17	12	09		21	20	09		13
086224574	VEDANTAM ASHRITHA	Female		18	12	08		21	20	09	13	
086224575	VELPULA KARTHIK	Male		16	14	08		21	16	07	14	
086224576	VELPULA NIKHIL	Male		17	14	09		17	19	07	12	
086224577	VEM MANUSHA	Female		18	13	10		20	20	10	12	
086224578	VEMPATI SREJAN	Male		16	12	08		22	20	07	14	
086224579	VEMULA PRASHANTH	Male		15	12	08		23	20	07	12	
086224580	VIBHUDI RAMAKRISHNA	Male		17	14	10		24	20	10	14	
086224581	VOLLALA ROHITH	Male		18	12	10		19	20	08	12	
086224582	YELLABOINA ADHARSH	Male		16	13	07		20	15	06	12	
086224583	CHALLAGONDA RISHITHA	Female		18	13	08		20	20	07	13	
086224584	KANDUNURI BHARATH KUMAR	Male		15	12	08		18	20	06		10
086224585	KANUKULA AAKASH	Male		17	14	08		16	18	07	12	
086224586	KURIMINDLA ABHINAY	Male		15	12	08		16	14	07	14	
086224587	PATTI SAGAR	Male		16	12	09		18	16	06	12	
086224588	SALLA SUPRIYA	Female		17	15	10		24	20	07	14	
086224589	SONNARI MALLESH	Male		17	14	08		20	18	06	12	
086224591	CHALLA VISHNU VARDHAN	Male		16	14	09		21	12	08	13	



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			AR1	CS1	EN1	FOP	HI1	MA1	PH1	RMP	SA1	TE1
086224595	Pachimatla Laxman	Male		12	13	06		12	20	07		10
086224596	Keshaveni Shiva Goutham Kom	Male		15	12	06		12	16	07		13
086224597	Bandi Sai Siddartha	Male		17	12	07		12	19	06	14	
139224005	KUMMARI VISHWA TEJA	Male		15	13	06		12	18	07	14	

DUPLICATE



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Course: B.Sc(MAT)

Combination

Mathematics, Statistics, Computer Science

Sem: 22

H.T.No	Student Name	Gen	CS1	EN1	FOP	HI1	MA1	RMP	SA1	STA	TE1
086204690	MUDIGIRI HARIKA	Female	12	11	07		12	06		15	12
086224701	ADUNURI RAHUL	Male	17	13	09		23	07	14	16	
086224702	AITHA SUJITH	Male	16	14	10		23	06	12	18	
086224703	AKOJU GEETHA	Female	18	15	10		15	10	12	16	
086224704	AKULA ABHINAY	Male	16	13	09		19	09	13	14	
086224705	AVUNURI SHIVA KUMAR	Male	15	13	08		18	07	12	16	
086224706	BAKARAPU SAI KIRAN	Male	15	15	08		17	09	13	15	
086224707	BALERAO GREESHMA	Female	17	13	09		16	10	12	14	
086224708	BANDA AKSHITHA	Female	18	13	09		18	06	14	18	
086224709	BANDI DEVENDER	Male	17	14	08		20	06	12	16	
086224710	BANOTH SANDEEP NAYAK	Male	18	14	09		20	07	14	15	
086224711	BANOTH SOWMYA	Female	18	13	08		19	09		14	11
086224712	BETHI LAXMAN KUMAR	Male	20	13	10		20	06	12	16	
086224713	BODDUPELLI AKHIL	Male	19	12	09		14	07	14	16	
086224714	BOINI VIJAYKUMAR	Male	17	15	07		18	06	12	15	
086224715	BOMMERA SATHWIK	Male	16	13	08		19	06		17	12
086224716	BOMPELLI RAKESH	Male	18	13	09		20	07	14	16	
086224717	CHAGANTI RAKESH	Male	19	13	09		16	06	12	14	
086224718	CHEERA PALLAVI	Female	20	14	10		16	06	14	15	



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Mathematics, Statistics, Computer Science

Sem: 22

			CS1	EN1	FOP	HI1	MA1	RMP	SA1	STA	TE1
086224719	CHENGALA VISHNUPRIYA	Female	16	15	08		17	09	12	15	
086224720	CHEPURI SWATHANTRA	Female	16	14	10		23	07	12	16	
086224721	DEEKONDA NIKHITHA	Female	19	14	10		25	07	12	14	
086224722	DHUDEM SRIYA	Female	16	15	09		15	06		16	12
086224723	DOPATHI POOJITHA	Female	16	13	10		17	07		15	11
086224724	GANDLA SAHITHI	Female	15	13	08		23	07	12	16	
086224725	GEELA MANOJ KUMAR	Male	16	13	06		14	09	14	14	
086224726	GEESABOINA AKASH	Male	15	12	09		17	07	12	16	
086224727	GOLUSULA DEEPIKA	Female	16	13	09		17	07	14	15	
086224728	GOLUSULA RAVITEJA	Male	17	13	09		19	07	12	14	
086224729	GUDIPATI NITHIN REDDY	Male	20	13	10		24	07	14	16	
086224730	GUDURU SATHWIK	Male	19	13	10		23	07	12	16	
086224731	GUNDABOINA NAGARAJU	Male	18	13	09		17	06	12	14	
086224732	GUNDEBOINA SHREYA	Female	17	13	10		17	09	13	16	
086224733	JAKKULA RAHUL	Male	18	13	09		19	06	14	15	
086224734	JANGILI SHIVA	Male	17	14	08		22	06	12	16	
086224735	JARUPULA SUPRAJA	Female	17	14	09		20	08	12	14	
086224736	KANDULA HARI PRASAD	Male	17	15	06		15	07		15	11
086224737	KATREVULA HARIKRISHNA	Male	15	13	07		12	10	12	16	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Statistics, Computer Science

Sem: 22

			CS1	EN1	FOP	HI1	MA1	RMP	SA1	STA	TE1
086224738	KODARI RAMYA SRI	Female	18	15	10		19	08	14	14	
086224739	KOMMU SHIREESHA	Female	19	13	10		20	06		15	12
086224740	MALLAMARI SRILEKHA	Female	16	11	08		23	06	12	16	
086224741	MALOTH NAGESH	Male	17	13	09		12	07	12	14	
086224742	MANDALA RAVITEJA	Male	18	13	10		18	07	12	16	
086224743	MANIKANTA MOGILI	Male	17	15	06		17	07	12	15	
086224744	MARAKALA PRIYANKA	Female	17	12	10		19	06	14	16	
086224745	MEDIPALLY SHRUTHI	Female	18	13	10		18	07	12	14	
086224746	MERUGU NITHIN	Male	16	13	07		13	07	12	16	
086224747	MOHAMMAD AZEEM PASHA	Male	20	13	10		23	07	14	15	
086224748	MORRI AJAY	Male	15	13	06		12	07	12	17	
086224750	MOTHE KAVYA	Female	19	15	07		23	06	13	16	
086224751	MOTHE NIKHITHA	Female	18	13	10		22	06	12	18	
086224752	MUDAPELLY ANIL	Male	16	14	09		24	07	12	15	
086224754	NUTENKI MRUDUVANI	Female	17	13	08		20	06	14	14	
086224755	PADALA VARSHA SRI	Female	18	13	09		20	07	12	16	
086224756	PAINDLA VINAY	Male	16	11	06		23	07	12	16	
086224757	PANJALA ABHIGNA	Female	16	13	07		23	06	12	14	
086224759	PEDDOJU RAMYA	Female	17	13	10	12	23	07		18	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Statistics, Computer Science

Sem: 22

			CS1	EN1	FOP	HI1	MA1	RMP	SA1	STA	TE1
086224761	PENDLI RAJASHEKAR	Male	18	13	10		24	07	12	16	
086224762	PITTALA PRAVEEN	Male	17	13	06		18	07	14	14	
086224763	PITTALA RADHIKA	Female	16	14	09		24	06	12	16	
086224764	PONNAM KARTHIK	Male	16	14	06		18	07	12	16	
086224765	RAGI SANDEEP	Male	17	14	08		25	08	12	14	
086224766	RAMA SRUTHI	Female	20	15	10		25	06	12	16	
086224767	REDDABOINA RAKESH	Male	17	12	07		13	08	12	15	
086224768	SAI SHIVA AKUTHOTA	Male	15	12	06		12	07	14	15	
086224769	SAI TEJA MEDIPELLI	Male	12	12	07		25	07		16	10
086224770	SAMAJI MAHENDAR	Male	20	15	07		25	07	12	16	
086224771	SHAGANTI RAGHU	Male	12	15	06		25	06	12	17	
086224772	SHANABOINA AMULYA	Female	12	15	07		25	06	12	18	
086224773	SHANIGARAPU RAMYA	Female	16	14	08		24	07	12	16	
086224774	SHIRISHA PITTALA	Female	12	14	08		25	08		17	13
086224775	SRIPATHI LOKESH KUMAR	Male	15	14	06		21	08	14	18	
086224776	SRIRAMOJU PRAMOD MAHANT	Male	12	15	07		25	07	12	16	
086224777	SUNKE VYSHNAVI	Female	12	15	07		20	07	12	15	
086224778	THOTA ASHMANTH	Male	10	14	06		24	07	14	16	
086224779	THURPATI THRISHA	Female	16	15	08		23	07	12	17	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Statistics, Computer Science

Sem: 22

			CS1	EN1	FOP	HI1	MA1	RMP	SA1	STA	TE1
086224780	VAINALA RAJ KUMAR	Male	12	15	08		24	07	14	16	
086224781	VALPIREDDY BHARATH	Male	15	12	06		22	07	12	14	
086224782	VANGA AKSHARA	Female	16	15	07		15	10	13	15	
086224783	VARDELLI NITHIN	Male	12	15	06		15	06	14	16	
086224784	VARIKOLU NEELIMA	Female	12	14	07		20	09	12	17	
086224785	VENGALADASU AJAY	Male	14	15	06		14	06	14	18	
086224786	VINAY PAINDLA	Male	12	12	06		12	07	12	16	
086224787	YASALA DEEPAK	Male	12	14	07		13	07	12	17	
086224788	ARELLY SRINIVAS	Male	14	13	06		14	07		18	10



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics-Statistics-Data Science

Sem: 22

H.T.No	Student Name	Gen	DSE	EN1	FOP	HI1	MA1	RMP	SA1	STA	TE1
086224601	AGAPATI PREETHI	Female	20	12	09		22	08	12	12	
086224602	AGOLAM RAHUL GOUD	Male	14	12	06		10	07		16	12
086224603	AKULA NITHISH	Male	14	13	08		12	06	14	15	
086224604	AKULA SHIVA KUMAR	Male	16	14	06		14	08	13	14	
086224605	AMBALA ANITHA	Female	20	15	10		15	09		15	10
086224607	ATKAPURAM LIKHITHA	Female	17	15	08		14	10		12	12
086224608	BALAYOGI ARAVIND KUMAR	Male	14	13	09		12	06	12	15	
086224609	BANDI HARISH KUMAR	Male	16	14	09		12	07	14	16	
086224610	BANOTH PAVAN	Male	16	15	07		11	09	12	14	
086224611	BIREDY SAI SRAVANI SRUTHI	Female	15	13	10		21	06		16	10
086224612	BODA NAVANEETH NANDAN NA	Male	15	12	06		19	09	13	15	
086224613	BOGI SRAVANI	Female	20	14	10		24	06	12	18	
086224614	BOLLAM NANDINI	Female	20	14	10		25	06	12	16	
086224615	CHENDU GANESH	Male	17	13	08		17	06		14	15
086224616	DASARI NUTHAN	Male	16	14	09		14	06	11	15	
086224617	DOBILLA LAKSHMAN	Male	17	14	07		15	09	12	16	
086224618	DUNDRA AKHILESH	Male	15	13	08		12	06	13	14	
086224619	ELAGANDULA RAMYA	Female	19	14	10		24	07		18	13
086224620	ELESHWARAM KEERTHI	Female	16	14	10		12	06		15	12



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College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics-Statistics-Data Science

Sem: 22

			DSE	EN1	FOP	HI1	MA1	RMP	SA1	STA	TE1
086224621	ELLURI RAJESH	Male	19	14	10		12	06		16	10
086224622	ELUKAPALLY SRIVIDYA	Female	20	15	10		12	07	12	14	
086224624	GALI THIRUPATHI	Male	16	14	06		18	07	13	16	
086224625	GANJI SHIVA KUMAR	Male	16	14	08		13	06	14	15	
086224626	GORUGANTI ANIL	Male	15	13	08		12	06	15	15	
086224627	GOUTHAM RAJ NEELARAPU	Male	16	13	07		20	07	12	16	
086224628	JADI PRAVEEN	Male	19	14	09		12	06	14	14	
086224629	KALLEPU REKHA	Female	18	14	08		17	07	12	18	
086224630	KALVALA SAIPRIYA	Female	17	14	08		22	07	12	16	
086224631	KARNE SAI	Male	14	13	08		13	08		18	13
086224632	KASARLA NEHA	Female	14	14	10		16	07	12	16	
086224633	KODAM AKSHARA	Female	16	13	10		18	07	14	18	
086224634	KULLA ASHWINI	Female	17	13	10		24	06	12	16	
086224635	LINGOJU SUPRIYA	Female	18	12	09		22	08		15	10
086224636	MAMIDI PRAGATHI	Female	19	14	09		24	10	12	14	
086224637	MANDALA MANIDEEP	Male	15	14	08		12	06	12	16	
086224638	MARPU VARSHITHA	Female	20	13	10		25	08	11	14	
086224639	MEENUGU SRIMATHI	Female	20	14	10		25	08	10	14	
086224640	MOHAMMAD IMRAN KHAN	Male	14	14	06		18	07	11	16	



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College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics-Statistics-Data Science

Sem: 22

			DSE	EN1	FOP	HI1	MA1	RMP	SA1	STA	TE1
086224641	MOOD RAMADEVI	Female	16	13	10		16	06	12	16	
086224642	NAGAVELLI LOKESHWAR	Male	15	12	06		22	07	14	14	
086224643	NAGULA LIKHITH	Male	15	14	08		24	06	15	18	
086224644	NALLABALA MADHU	Male	15	15	08		16	06	14	18	
086224645	NARIGE AVINASH	Male	19	15	10		23	07	12	16	
086224646	NARLAGIRI SHRAVAN	Male	19	14	08		24	06	12	18	
086224647	NEELAM GANESH	Male	16	12	08		15	07	14	17	
086224648	ODELA VENU	Male	14	13	08		19	06	13	16	
086224649	ODUDHOLU PAVAN	Male	14	14	09		19	06	13	15	
086224650	POLAPELLY SUNDAR	Male	18	15	07		22	10	14	15	
086224651	PONNAM CHANDRA SHEKHAR	Male	17	13	07		13	07	12	16	
086224652	POSHALA SHIVA	Male	16	13	06		18	07	14	14	
086224653	POTHULA CHANDANA	Female	20	15	10		23	08	12	16	
086224654	PULUGAM PRASAD	Male	19	14	08		15	06	14	18	
086224655	PUVVALA JAYANTH TEJA	Male	15	14	09		23	06	12	17	
086224656	RADARAPU SATHVIKA	Female	18	15	10		23	10	12	18	
086224657	RAKSHITHA JANUPALA	Female	20	15	10		21	10	14	18	
086224658	RANGARAJU VINITH	Male	14	14	07		19	07	12	16	
086224659	RAPAKA SAMATHA	Female	20	15	09		25	06	12	16	

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics-Statistics-Data Science

Sem: 22

			DSE	EN1	FOP	HI1	MA1	RMP	SA1	STA	TE1
086224660	RAPARTHI VYSHNAVI	Female	18	13	10		16	06	12	14	
086224661	REKULAPELLY PRANAY	Male	16	15	09		22	07	12	16	
086224662	RESHMA SAMAJI	Female	20	12	08		24	07	14	14	
086224663	SAHIL KOLARIYA	Male	16	13	06		18	09	12	18	
086224664	SARDAR PARAMJEETH SINGH D	Male	14	14	09	12	21	06		16	
086224665	SHIVANI VOOTLA	Female	19	13	08		22	08	13	18	
086224666	THANGELLAPALLI SRUJANA	Female	20	14	09		22	09	12	17	
086224667	THOTA VISHWAJANANI	Female	14	12	10		24	06	11	18	
086224668	THOTTE KUMAR	Male	15	12	07		15	07		16	14
086224669	THOUTAM SAGAR	Male	14	14	09		20	07		16	14
086224671	VODAPALLY SUSHMA	Female	18	14	09		17	10	12	14	
086224672	YAMPATI SOUJANYA	Female	20	13	10		22	07		18	13
086224673	BHUKYA VIJENDER	Male	14	13	09		21	07	12	16	
086224674	MOHAMMAD KHAJA MAZHAR	Male	14	13	06	13	12	07		14	
086224675	SOMARAPU SHASHI VARDHAN	Male	15	12	06		13	07	13	16	
086224676	ETTABOEENA NITHIN	Male	15	13	07		14	08	13	18	
086224677	VENNAM UDAY KIRAN	Male	14	12	06		12	07	13	18	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Computer Science, Chemistry

Sem: 32

H.T.No	Student Name	Gen	AR1	ASG	EN1	MCY	PHH	SA1	TE1	WTS
086214001	ALUVALA VENKATESH	Male		20	13	10	20	12		
086214002	BALNE ANUDEEP	Male		21	12	10	20	13		
086214003	BENDARE THIRUPATHI	Male		21	15	17	19	14		
086214004	CHEERLA ARAVINDH	Male		21	13	12	18	15		
086214005	CHIDIRALA RAJKUMAR	Male		18	12	11	17	13		
086214006	DONGALA THARUN	Male		18	13	11	18		12	
086214007	ELIGETI RAMYASRI	Female		18	12	20	20	15		
086214008	GANDHAM RAMU	Male		19	11	15	18	13		
086214009	GONELA LAVANYA	Female		18	11	10	19	12		
086214010	GUDEM NAVYA	Female		18	11	18	20	14		
086214011	GUNDABOINA RAMYA	Female		20	10	17	17	12		
086214013	KAKKERLA SAHITHI	Female		15	12	20	20	13		
086214014	KASHAVENI AJAY KUMAR	Male		13	12	10	19	14		
086214015	KHAMMAM NAVEEN KUMAR	Male		15	13	13	20	14		
086214016	KOMARAGIRI AKHIL	Male		17	13	10	20		10	
086214017	MOHAMMED SAMEER PASHA	Male	13	18	13	17	20			
086214018	PUJARI RAJU	Male		18	12	11	20		13	
086214019	THALLAPELLI SAICHARAN	Male		17	14	11	20	12		
086214020	THANDRA PREETHIVANDANA	Female		16	13	10	20	12		



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Electronics, Computer Science

Sem: 32

H.T.No	Student Name	Gen	ASG	EN1	HI1	MAS	PHH	SA1	TE1	WTS
086204134	PINGILI RAMYA	Female	20	11		15	18	14		
086214051	ALAKANTI SHIVAKUMAR	Male	18	13		10	19		10	
086214052	ALLAM PRANITHA	Female	17	14		10	19	14		
086214053	AMBEERU THARUN	Male	20	12		14	20	12		
086214054	ARELLI NAVEEN	Male	21	13		10	19	12		
086214055	BAIRABOINA BHARATH YADAV	Male	21	12		10	19	12		
086214056	BAIRI RAKESH	Male	22	12		14	20	13		
086214057	BASINGALA SAI JAYANTH	Male	23	13		12	20	12		
086214058	BAVANDLAPALLI SRI HARSHAN	Male	24	12		12	18	14		
086214059	BITLA ROHIT KUMAR	Male	21	12		12	19	12		
086214060	BODIGAM SHASHIPREETHAM	Male	21	13		12	20	12		
086214063	GANNAVARAM SRIRAJ	Male	21	12		14	19	13		
086214064	GURUMURTHY MAHADEVI	Female	21	11		20	20	12		
086214065	KALE RAKESH	Male	23	12		10	20	12		
086214066	KANDARAPU THILAK	Male	22	12		10	18		10	
086214067	NOORA RAJU	Male	21	14		10	19	11		
086214068	PADIDALA APOORVA	Female	24	13		13	20	11		
086214069	PURVANI MAHESH	Male	23	14		14	19		12	
086214070	RAJARAPU SANTHOSH KUMAR	Male	21	12		10	19	11		

College Code: 086

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Course: B.Sc(MAT)

Combination

Mathematics, Electronics, Computer Science

Sem: 32

			ASG	EN1	HI1	MAS	PHH	SA1	TE1	WTS
086214071	RAJARAPU VAMSHI	Male	20	13		12	20	12		
086214072	SHAIK ASIF	Male	22	13	13	10	19			
086214073	SINGARAPU KAMAL	Male	22	12		12	17		15	
086214074	SURAM NITHIN	Male	21	13		12	17		12	
086214075	THALAGAMPA SHASHI KUMAR	Male	21	12		10	20	12		

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Chemistry

Sem: 32

H.T.No	Student Name	Gen	ASG	EN1	ETS	MCY	PHH	SA1	TE1
086214201	AKULA RAJASHEKAR	Male	22	12	15	10	12	12	
086214202	ALETI KALYAN	Male	24	11	18	10	12	12	
086214203	BANOTH NITHISH	Male	20	13	16	10	14	11	
086214204	BANOTH RAJESHWARI	Female	21	12	10	10	16		12
086214205	CHANKAPURI JAYENDAR	Male	20	13	14	10	17		12
086214206	CHEEKATLA SAITEJA	Male	20	13	18	15	18		12
086214207	GAADIPELLI SAI KUMAR	Male	20	13	14	10	17	12	
086214208	GUDURU VAMSHI KRISHNA	Male	20	12	15	10	18	12	
086214209	JANGAM BHARATH	Male	21	12	15	10	14	14	
086214210	JATOTHU CHANDU LAL	Male	21	13	15	12	14	12	
086214211	KOTA HEMANTH	Male	20	12	18	10	15	12	
086214212	LAKAVATH PRAKASH	Male	22	12	18	18	16	12	
086214213	LINGALA AVAN	Male	23	11	10	10	17	11	
086214214	MUNIGALA RACHANA	Female	24	12	16	10	15		10
086214215	PABBOJU MURALI CHARY	Male	20	13	10	10	15		12
086214216	PARUCHURI TAGORECHOWDAR	Male	21	13	10	12	12	12	
086214217	PATHAKALA SHASHANK	Male	20	11	10	10	10	12	
086214218	PENDLI RAJU	Male	21	12	18	10	17	14	
086214220	PONNALA HARIPRASAD	Male	22	13	14	10	18		12



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Chemistry

Sem: 32

			ASG	EN1	ETS	MCY	PHH	SA1	TE1
086214221	PUNDRU SAI DEEPIKA	Female	23	14	18	10	15	12	
086214222	RAPELLI NIKHILA	Female	24	13	16	10	16	12	
086214224	SANGINENI RAMESH	Male	20	12	15	10	18	11	
086214225	SHEIK AMEERUDDIN	Male	21	11	15	10	16	12	
086214226	THOTLA UGENDER	Male	20	12	10	10	12	12	
086214227	YATHAMCHETTI VINAY KUMAR	Male	22	13	10	10	18	12	
086214230	EDUNURI HARISH	Male	23	12	10	10	17	14	
633214028	VANAPARTHI JYOTHI	Female	19	12	10	10	15		12

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Computer Science

Sem: 32

H.T.No	Student Name	Gen	AR1	ASG	EN1	ETS	HI1	PHH	SA1	TE1	WTS
086204355	MACHA VIJENDAR	Male		12	14	10		18	13		
086214301	AAVUNURI SHRAVANI	Female		22	15	17		17		13	19
086214302	ABBU INDUJA	Female		24	14	17		16	12		19
086214303	ADAPA SIRI CHANDANA	Female		21	13	19		17	12		20
086214304	ADEEBA MUSKAN	Female	14	20	14	18		19			20
086214305	AFREEN FATHIMA	Female	12	21	11	20		16			20
086214306	AITHA ANILA	Female		20	14	18		15	12		20
086214307	AKULA SAI KUMAR	Male		23	14	13		15	14		
086214308	AKULA SOUMYA	Female		20	14	15		18	12		18
086214309	AKUTHOTA SIDDHARTHA	Male		21	14	14		17	13		16
086214310	ALURI SUPRIYA	Female		20	13	16		19	12		18
086214311	ANGADI VENU	Male		21	13	12		16		12	
086214312	APARADHI ABHINAYA	Female		21	12	19		19	12		19
086214313	APPANI MAHESH	Male		21	15	10		18	14		19
086214314	ASALLA SINDHU	Female		22	13	18		17	12		20
086214315	BADAVATH AKHIL	Male		23	12	10		15	12		10
086214316	BADAVATH SRINIVAS	Male		21	13	12		19	14		19
086214317	BADDAM SAI DEEKSHITH REDD	Male		22	13	10		18	12		14
086214318	BAKKA RAJU	Male		21	12	11		17	12		17



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			AR1	ASG	EN1	ETS	HI1	PHH	SA1	TE1	WTS
086214319	BANGARI VYSHNAVI	Female		22	14	18		15	12		
086214320	BANOTH ARUN KUMAR	Male		23	11	18		17	12		16
086214321	BANOTHU HARISH	Male		21	12	14		16	12		18
086214322	BANOTHU NAVEEN	Male		21	14	12		15	12		
086214323	BANOTHU VENKANNA	Male		21	13	20		17	12		19
086214324	BANUKA SAIKEERTHANA	Female		20	13	16		18	11		17
086214325	BAVU AJAY	Male		20	14	12		15	12		
086214326	BAYAGANI SURESH	Male		21	14	14		18	12		
086214327	BHEEMAGANI AKHILA	Female		20	12	18		17	12		19
086214328	BHUKYA AJAY	Male		21	12	10		16	11		
086214329	BHUKYA AJITH	Male		21	15	10		18	12		14
086214330	BHUKYA ANIL	Male		21	14	10		17	12		15
086214331	BHUKYA NAVEEN	Male		23	15	10		19	14		15
086214332	BILLA SUNNY	Male		21	14	16		18		13	
086214333	BOINI PRASHANTH	Male		21	14	14		17	12		
086214334	BOLLA BHOO MIKA	Female		22	15	18		16		11	18
086214335	BOLLAM LIKITHA	Female		20	14	18		17	14		19
086214336	BOLLAPELLI PRASHANTH	Male		21	13	14		18		15	16
086214337	BOLLAPELLY AKHIL	Male		21	13	10		19	12		17



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086214338	BOLLEDLA NEERAJA	Female		22	14	18		20	12		
086214339	BOLLOJU GEETANJALI	Female		23	14	18		16	14		
086214340	BONAGIRI LAVANYA	Female		21	13	16		17	12		20
086214343	BURGULA NAVYA	Female		22	14	20		18		15	20
086214344	BURRA GOPICHAND	Male		21	14	16		19	12		
086214345	BURRA RANADEER	Male		23	15	12		16	14		16
086214346	BURRA RAVITEJA	Male		21	14	10		17	12		
086214347	BYREDDY JYOTHIKA	Female		22	14	20		18	12		20
086214348	BYREDDY KEERTHANA	Female		21	13	20		19	12		20
086214349	CHAPARTHI NAGARAJU	Male		21	14	10		17	12		18
086214350	CHAVANABOINA VISHNU	Male		21	14	20		16	12		18
086214351	CHEGONDA HARSHITHA	Female		23	12	20		17	12		20
086214352	CHELPOORI SAI TEJA	Male		20	12	10		18	12		17
086214353	CHIKATI AKHILA	Female		21	14	20		19	13		19
086214354	CHIKATLA POOJITHA	Female		21	15	18		16	14		18
086214355	CHINTHALA VAMSHI	Male		23	13	16		18		10	18
086214356	CHINTHANIPPULA CHARAN	Male		21	14	16		17	12		18
086214357	CHINTHIREDDY NITHIN REDDY	Male		20	14	14		18	12		
086214358	CHITTE NIKHIL	Male		22	14	10		17	12		



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086214359	DAIDA BRAVITHAM	Female		21	14	20		19	12		18
086214360	DAMERUPPULA SRIVIDYA	Female		21	12	18		18	12		16
086214362	DASARI AJAY	Male		20	14	18		16	12		
086214363	DASARI LAXMIPRASANNA	Female		20	13	20		17	12		17
086214364	DASARI SAIKUMAR	Male		20	14	10		18		10	10
086214365	DEVANABOINA SRAVAN KUMAR	Male		21	14	20		16	14		20
086214366	DHARAVATH JANAKI	Female		21	12	20		19	12		19
086214368	DOMMATI SRIJA	Female		21	14	20		16		12	19
086214369	DULAM GANESH	Male		23	12	20		17	14		19
086214370	DUMPETI KUSUMITHA	Female		21	13	18		18	12		
086214371	EDULA MAHALAXMI	Female		21	12	20		19	12		18
086214372	EDURUGATLA ASHWINI	Female		23	15	20		16	12		16
086214374	EMBADI SAIPRIYA	Female		21	14	16		15	14		
086214375	ENDAPELLY SRAVANI	Female		22	13	16		17	12		
086214376	ENUGULA NARASIMHA SWAMY	Male		22	13	13		18	14		18
086214377	ERRAM PRASHANTH KUMAR	Male		21	13	20		16	13		17
086214378	ERRAM SRILEKHA	Female		23	13	10		16		12	
086214379	ESLAVATH VINOD	Male		21	15	12		17	12		17
086214380	ETIKALA NAVYA	Female		21	14	19		16	11		



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086214381	ETUKALA MOUNIKA	Female		20	12	20		18	11		17
086214382	GADAM NIKHITHA YADAV	Female		21	13	18		16	12		
086214383	GADDAM ARUN KUMAR	Male		22	14	10		17	11		10
086214384	GADDAM GNANI	Male		21	13	10		18	10		14
086214385	GADDAM SAI SIDDHU	Male		23	14	10		19	10		
086214386	GADE VARUN	Male		21	12	10		18	12		14
086214387	GADUDASU RAHUL	Male		22	13	14		18	12		17
086214388	GAJULA VIGNESH	Male		21	14	18		19	12		17
086214389	GANGAPURI DEEPTHI	Female		23	12	12		17	12		18
086214390	GANIPAKA PRANAY	Male		21	15	10		18	12		17
086214391	GANJI PALLAVI	Female		22	12	20		19	11		17
086214392	GARAMPELLY ARCHANA	Female		21	13	20		18	12		
086214393	GODUMALA ANAMIKA	Female		21	14	18		18	12		17
086214394	GOLLA ANJALI	Female		20	14	20		17	10		19
086214395	GONGALLA SANDEEP	Male		21	12	10		19	10		16
086214396	GUGULOTH DEVENDAR	Male		21	14	10		18	10		
086214398	GUNDEKARI NAVANEETHA	Female		20	12	20		20	10		20
086214399	GUNDU CHARAN TEJA	Male		21	12	18		19	10		18
086214400	GUNTI MAHESH	Male		21	14	14		17	10		18



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086214401	GUTHIKONDA MAMATHA	Female		20	12	18		18	12		18
086214402	IFFATH SIREEN	Female	13	22	13	18		16			18
086214403	JADI LAKSHMINAVANEETH	Male		21	13	18		17	12		
086214404	JAGGANI THARUN	Male		23	14	18		19	12		
086214405	JAKKULA SINDHU	Female		21	11	18		20	12		17
086214406	JANGILI GANESH	Male		20	12	16		20	14		18
086214407	JANNU VAMSHI	Male		20	13	18		18	12		13
086214410	KAMA SANJAY	Male		20	12	12		17	12		18
086214411	KAMMAM MANIDEEPIKA	Female		21	13	18		20		12	
086214412	KANDHIKONDA HARICHARAN	Male		21	13	16		18	12		
086214413	KANDI SRAVANTHI	Female		21	14	18		17	12		16
086214414	KANDI THIRUPATHIREDDY	Male		20	14	18		16	12		18
086214415	KANDIKONDA SATHWIKA	Female		21	14	18		18	14		
086214416	KANDUKURI THANU SRI	Female		21	12	18		20	12		20
086214417	KARUKURI GOPIKA	Female		22	12	18		20	14		20
086214418	KASOJU KALYANI	Female		21	13	16		18	12		
086214419	KATHULA NAVEEN	Male		20	12	10		19	12		19
086214420	KATLA SUMANTH	Male		21	14	14		17	13		
086214421	KAVVAMPALLY JEEVAN KUMAR	Male		20	13	17		18		12	10



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086214422	KESHIREDDY SATHWIKA	Female		21	13	18		19	12		
086214423	KOMAKULA HARIKA	Female		22	14	10		18	14		
086214424	KOMMANABOINA BHARGAV	Male		21	14	10		20	12		
086214425	KONDRA SHARAN	Male		20	13	11		20	12		
086214426	KUKATLA SHIVA JYOTHI	Female		21	13	10		20	12		14
086214427	KUKKALA RAMESH	Male		21	14	18		17	12		16
086214428	KURIMILLA NARENDER	Male		20	12	18		18		13	12
086214429	KUSUMA SPANDANA	Female		21	14	16	15	20			
086214430	LAKKA VARSHA	Female		22	14	18		20	14		18
086214431	LAVUDYA LAXMAN	Male		21	13	10		18	12		
086214432	LINGAMPELLY SOWJANYA	Female		21	11	10		20		13	13
086214433	MACHA AKSHAY KUMAR	Male		18	13	10		19	12		13
086214434	MADA SONY	Female		18	12	10		17	12		13
086214435	MADARABOINA SAI DEEPAK	Male		16	14	10		18	14		
086214436	MADDELA SRAVAN	Male		18	13	20		19	12		16
086214437	MADHAM PAVAN	Male		16	14	17		16	10		
086214438	MAIDAM THARUN	Male		18	13	18		20	10		
086214440	MAMIDALA VENKATSAI	Male		18	14	18		20	10		20
086214441	MAMINDLA RAJINIKANTH	Male		18	12	20		17	11		16



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086214442	MANDA AKSHAY	Male		16	13	10		18	10		13
086214444	MARAGANI RAMYA	Female		15	15	10		20	12		20
086214445	MEDIDHI SHIRISHA	Female		16	14	18		20	12		18
086214446	MEKALA RAJ KUMAR	Male		14	14	15		20	12		17
086214447	MEKALA THARUN	Male		18	13	20	15	19			18
086214448	MOGILI PRASHANTH	Male		18	12	18		17	11		18
086214449	MOHAMMAD ABDUL NABI	Male		16	14	20	13	18			
086214450	MOHAMMAD AMEER PASHA	Male	12	15	12	18		20			18
086214451	MOHAMMAD AMEER PASHA	Male		14	13	18		16		13	16
086214452	MOHAMMAD AMER SOHAIL	Male		18	12	10		17	10		16
086214453	MOHAMMAD SADIK	Male		16	12	20		20	10		20
086214454	MOHAMMAD SHAISTHA	Female		18	14	15		20	10		
086214455	MOHAMMED AQEEL	Male		17	13	11		20	10		
086214456	MOHAMMED AZHAR	Male		20	14	10		18	10		10
086214457	MOHAMMED SHADAB	Male		21	15	10		19	12		15
086214458	MOHAMMED TALHA	Male		21	15	10	12	17			10
086214459	MONDEDLA VARUN	Male		21	14	18		18		12	
086214460	MUDIGIRI ILAIAH	Male		18	12	10		19		14	16
086214461	MUDURUKOLA SUSMITHA	Female		18	13	20		20	12		18



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086214462	MUKKA POOJA	Female		16	14	20		20	12		20
086214463	MUNJA SUMANTH	Male		17	13	14		17	12		16
086214465	MUTTINENI RAJESH	Male		18	14	10		18	12		
086214466	NADDUNURI SOWMYA	Female		18	13	10		19		12	18
086214467	NAKKALA HARISHA	Female		16	12	16		20	12		17
086214468	NALLA SINDHUJA	Female		17	13	16		20	12		
086214469	NANDA ANJALI	Female		18	14	18		20	13		
086214470	NEELA THARUN	Male		19	14	10		20	12		18
086214471	NERELLA NAVYA SRI	Female		20	12	20		17		13	20
086214472	NOMULA VINAY	Male		21	14	10		18	14		
086214473	NUKALAMARRI SAI TEJA	Male		21	13	10		19	12		
086214474	NUNSAVATH SUDHAKAR	Male		22	14	16		18		14	
086214475	ORUGANTI GANESH	Male		21	14	10		19	12		16
086214476	PADALA SWATHI	Female		21	13	10		17	12		
086214477	PAIDAKULA ANUSHA	Female		20	12	20		20	14		19
086214478	PALAKURTHY SHIVA	Male		21	14	10		16	12		
086214479	PALLAPU MADHUKAR	Male		24	14	10		18		10	18
086214480	PALTHIYA PRAVEEN	Male		21	12	10		19		10	17
086214481	PANUGANTI AJAY	Male		20	14	10		17	12		17



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086214482	PARAKALA SHIVA	Male		18	13	10		18	12		18
086214483	PARIKIRALA NAGARAJU	Male		19	12	10		19	12		16
086214484	PASULA NIHARIKA	Female		18	15	18		18	14		17
086214485	PATHAKALA SAI KIRAN	Male		19	13	10		17	12		18
086214486	PAVAN KAKKERLA	Male		17	12	10		18	14		14
086214487	PEDDABOINA RANJITH	Male		18	13	10		19	12		13
086214488	PENTHALA SHRAVAN	Male		19	14	10		18	12		
086214489	PINDI ARAVIND	Male		18	12	20		16	12		14
086214491	POLATI SAI KUMAR	Male		20	14	12		17	13		
086214492	PORIKA PRANITHA	Female		21	15	18		18	12		20
086214493	PRABEER SARKAR	Male		21	14	10	14	19			14
086214495	PULLURI NAVYASRI	Female		21	13	10		17	12		10
086214496	RAGHUNAYAKULA SUSHMITHA	Female		18	14	17		18		15	13
086214497	RAJULAPATI RANJITH	Male		19	13	10		19	14		
086214498	RAMARAPU MANEESHA	Female		17	14	10		17		15	10
086214499	RAMPALLY SHARANYA	Female		18	12	20		18	12		20
086214500	RASAMALLA SAI NIKHIL	Male		18	14	10		19	12		
086214501	RAYABARAPU AMULYA	Female		17	13	16		17	12		
086214503	REDDY KIRAN	Male		16	15	10		18	14		12



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086214504	REDDY SRIJA	Female		18	14	16		19	12		14
086214505	REMUDALA KARUNAKAR	Male		17	14	10		18		12	
086214506	REMUDALA TEJASWINI	Female		18	13	20		17	14		20
086214507	RESU SUDHEER	Male		18	14	10		18	11		
086214508	ROUTHU OMKAR	Male		19	14	11		19		12	10
086214509	SAINDLA SHIVANI	Female		17	14	16		17	10		
086214510	SAIRAM POGAKU	Male		18	13	10		19	10		17
086214511	SALENDRA SPOORTHY	Female		19	13	16		18	10		
086214512	SAMREEN TABASSUM	Female	12	18	14	10		16			
086214513	SAMUDRALA ASHWINI	Female		18	13	20		20	10		14
086214514	SANGA VANITHA	Female		17	11	20		17		15	18
086214515	SATLA RUCHITHA	Female		18	12	20		20	10		20
086214516	SHAGARLA SHYAM SUNDER	Male		16	12	10		19	10		14
086214517	SHAIK JAMSHEED	Male		18	14	10		18	10		10
086214518	SHESHADRI SRIVIDHYA	Female		16	13	18		20	12		
086214519	SHIVARATHRI RAMU	Male		16	15	10		18	12		10
086214520	SINGA UPENDRA	Male		17	15	10		19	10		10
086214522	SONNAILA CHANDANA	Female		18	13	20		20	10		20
086214523	SRIPADHI RAM TEJA	Male		18	14	10		18		10	



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086214524	SUNCHU MAMATHA	Female		18	14	10		17		12	
086214525	SUNKARI KARTHIK	Male		17	14	17		19	10		10
086214526	TALLAPALLI SATHWIK	Male		19	14	10		18	10		13
086214528	THALLA MANICHARAN	Male		18	14	10		17	10		12
086214530	THATIKANTI HARIKA	Female		18	14	18		20	12		
086214531	THIRUNAHARI THARUN	Male		16	13	18		19	12		
086214533	THOTAKURI AKHILA BHARATHI	Female		17	14	10		20	12		
086214535	UPPULA AKASH	Male		18	13	20		18	12		14
086214536	URADI SRIDHAR	Male		18	13	10		17	10		
086214537	VADDEPALLY SRAVANI	Female		16	12	14		20	10		12
086214538	VAJJA NARENDAR	Male		18	13	12		18	11		
086214539	VAKKANTHULA AKHIL	Male		17	15	10		17	11		10
086214540	VALLALA NITHISH KUMAR	Male		18	13	10		20	12		10
086214541	VALLAPU NITHISHA YADAV	Female		18	12	12		20	12		19
086214542	VALLEPU HARISHA	Female		16	13	17		19	11		19
086214543	VANAM NIHARIKA	Female		18	14	20		20	12		20
086214544	VANAM SRINIVAS	Male		17	12	20		18	12		18
086214545	VANKUDOTH HARIKA	Female		18	12	20		17		10	18
086214546	VARIKILLA VARUN	Male		16	12	10		16	12		19



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086214547	VEDANTAM ASHISH SHARMA	Male		18	12	12		18	11		18
086214548	VEDUNURI AKASH	Male		17	14	18		20	12		
086214549	VEERAMANENI NIKHIL RAO	Male		18	13	19		19	11		
086214550	VEMULA PRIYANKA	Female		17	12	20		20		14	20
086214551	VORUGANTI SAI CHARAN	Male		16	13	20		18	12		18
086214552	YARA POOJITHA	Female		19	14	19		17	12		
086214553	BADAVATH SANTHOSH	Male		18	13	10		18		10	
086214556	DADI HARINI	Female		19	13	18		20	11		18
086214557	GELLU KOUSHIK	Male		18	15	10		19	11		10
086214559	MAMIDI PRAVEEN	Male		18	12	17		17	12		12
086214562	NARAYANAGIRI SAI GANESH	Male		16	12	20		16	14		14
086214563	GAJJI NAVEEN	Male		17	13	10		18	12		12
086214564	RAVULA VENKATESH	Male		18	14	10		19	13		
086214565	GOPARAJU PRAVEEN	Male		20	14	10		18	12		10
086214570	BILLA HRUTHIK SAI	Male		21	13	18		17		10	
086214571	BILLA SRI CHARAN	Male		22	14	10		18	14		
119214002	DASHARATHI PRAVALIKA SHRI	Female		21	12	10		20	10		18
386214004	CHIDURALA SHIVA REDDY	Male		22	13	10		20		13	14
580214005	KEESARI VAMSHI KRISHNA	Male		18	14	10		15		12	17



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Electronics

Sem: 32

H.T.No	Student Name	Gen	AR1	ASG	EN1	ETS	MAS	PHH	SA1	TE1
086214751	AMARAVADI SRAVAN	Male		18	13	10	12	18	12	
086214752	CHENNURI AJAY	Male		19	12	18	12	16		12
086214753	DUGYALA DILEEP RAO	Male		18	13	15	16	17		13
086214754	GUNDA RISHI KUMAR	Male		17	12	15	10	10	12	
086214755	KANDIKONDA RANJITH	Male		16	12	12	12	18	12	
086214756	LAMBU SUBHASHREDDY	Male		18	13	15	10	14	10	
086214757	MAMINDLA MAHESH	Male		19	11	15	10	17	10	
086214758	MIRZA ISMAIL AKBAR BAIG	Male	12	19	12	11	10	14		
086214759	MUDDASANI UDAY	Male		20	13	15	12	12	10	
086214760	PERUMANDLA VAMSHI	Male		21	12	10	10	14	10	
086214761	THOTLA KARTHIK	Male		21	11	15	10	12	10	

College Code: 086

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

Course: B.Sc(MAT)

Combination

Mathematics, Physics, Statistics

Sem: 32

H.T.No	Student Name	Gen	AS1	ASG	EN1	ETS	PHH	SA1
086214701	MANTHENA SUPRIYA	Female	17	20	15	20	16	10
086214702	MODEM SHREERAM GOUD	Male	16	21	14	10	12	12
086214704	NOMULA RANJITH	Male	18	21	14	10	16	12
086214705	THIPPANI SAI KIRAN	Male	17	18	13	15	14	10

DUPLICATE



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Statistics, Computer Science

Sem: 32

H.T.No	Student Name	Gen	AR1	AS1	ASG	EN1	HI1	PHH	SA1	TE1	WTS
086204645	GOTUKULA SANDHYA	Female		15	22	13		15		12	
086214601	ADEPU SRIKAR	Male		17	24	14		15	12		17
086214602	ADIDELA PREMENDER REDDY	Male		18	21	13		14	14		18
086214604	ALUGU LATHA	Female		18	21	13		16	12		14
086214605	AMMAKOLA SRINIVAS	Male		16	18	12		17	12		14
086214607	BAGI SURENDAR	Male		17	16	14		18	13		13
086214608	BAIKANI SAMPATH	Male		16	18	14		18		12	16
086214609	BATHINI CHITHRA	Female		17	21	14		16	12		18
086214610	BATHULA AKASH	Male		18	22	13		16		12	17
086214611	BODDU RAJESH	Male		16	24	13		16	14		17
086214613	BOJJA GAJALA	Female		17	21	13		12		13	16
086214614	BOJJA ROHITH	Male		18	21	13		20	12		10
086214615	BOLLOJU RASHMITHA	Female		18	22	14		20	14		15
086214616	BOMMAGANI PRATHYUSHA	Female		16	24	13		14	12		18
086214617	CHALLA ANUSHA	Female		18	24	13		13	14		17
086214618	CHALLA NARESH	Male		17	21	13		16	12		10
086214619	CHETTI AKHIL	Male		18	21	13		15	14		10
086214620	CHILUMULA RANJITH	Male		16	21	13		14		15	17
086214621	CHITYALA RANI	Female		17	22	14		15		12	16

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Statistics, Computer Science

Sem: 32

			AR1	AS1	ASG	EN1	HI1	PHH	SA1	TE1	WTS
086214622	CHOWDARAPU AKSHAY	Male		16	21	14		16	12		10
086214623	DEGALA HARINATH	Male		17	23	13		14	14		17
086214624	DODLA ANVESH	Male		18	21	14		13	12		17
086214625	DOKIRE SRIKANTH	Male		18	24	13		14	14		18
086214627	EDLA VIJITH	Male		16	21	13		15	12		15
086214629	ELUKAPALLY VASU	Male		17	21	13		18	14		14
086214630	ENGLI ANVESH	Male		16	21	13		17	10		10
086214631	ESALLA ADITHYA	Male		17	21	13		14	10		10
086214632	GALI VAISHNAVI	Female		18	20	13		13	12		16
086214633	GARDAS MADHUSHA	Female		18	21	14		18	12		17
086214634	GONELA UDAY TEJA	Male		16	21	13		18	12		10
086214635	GOSHIKA SHRAVAN	Male		17	20	14		16	11		16
086214636	GUDIKANDHULA MOUNIKA	Female		16	22	14		15		12	10
086214638	GUMMADI KALYAN	Male		17	21	13		18	11		10
086214639	GURUMURTHY SHIVAKALYAN	Male		18	20	13		16	10		14
086214640	JAGANNADHULA SANGEETHA	Female		18	21	14		18	10		17
086214641	JAKKOJU VIKAS RAJ	Male		16	21	13		18	10		16
086214642	JANNU ARJUN	Male		17	22	13		14	12		16
086214643	JARUPULA SANTHOSH	Male		16	23	13		16		12	10



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Statistics, Computer Science

Sem: 32

			AR1	AS1	ASG	EN1	HI1	PHH	SA1	TE1	WTS
086214644	KANDHARI LOWKIKA	Female		17	21	14		14	12		17
086214645	KODARI SRIKANTH	Male		18	24	13		18	12		10
086214646	KOLLURI RAHUL	Male		16	24	14		19	12		13
086214647	KOLLURU SHASHANK	Male		18	21	14		18	12		10
086214649	MACHARLA KEERTHI	Female		17	20	13		19	12		16
086214650	MEDA CHARAN	Male		18	21	13		17		12	10
086214651	MEKALA SIDDHU PRASAD	Male		16	21	12		16	12		16
086214652	MOHAMMAD RAZAQ	Male		18	24	13		19	10		17
086214653	MOHAMMAD RIYAZ	Male		17	22	12		18	10		10
086214654	MOHAMMAD SHARIF	Male		16	20	13	12	17			12
086214655	MOHD ABDUL RAHMAN	Male	13	18	21	13		18			18
086214656	MUCHHIMPULA THARUN	Male		17	21	13		18	10		19
086214657	MULKALA PAVAN	Male		16	21	13		19	12		17
086214658	MYAKA VAMSHI KRISHNA	Male		18	20	13		18	12		16
086214660	PANCHAGIRI DHARMA TEJA	Male		16	18	13		20	12		18
086214661	PANNALA ANIL	Male		17	19	14		18	12		10
086214662	PARLAPELLI SRI VAMSHI KUMA	Male		18	18	13		19	10		19
086214663	POGULA SRIKANTH	Male		16	17	13		20	10		19
086214664	POTU PRASHANTH	Male		18	18	14		18	12		18

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics, Statistics, Computer Science

Sem: 32

			AR1	AS1	ASG	EN1	HI1	PHH	SA1	TE1	WTS
086214665	PULI SAIKIRAN	Male		16	16	13		20	12		15
086214667	RAVULA SRUTHI	Female		17	18	14		18	12		14
086214668	SAGAR ROY	Male		18	17	13	12	20			17
086214669	SHIVARATRI AKHILA	Female		16	18	13		19	12		18
086214670	THIPIREDDY ROHITH	Male		18	17	13		18	10		16
086214671	THOTA NANDINI	Female		16	18	14		19	10		18
086214672	VAINALA SAHITHI	Female		17	16	14		18	10		18
086214673	VAJINAPALLY VIVEK	Male		18	18	13		20	10		17
086214674	VALABOJU SANJAY KUMAR	Male		18	17	13		19	10		17
086214675	VARSA KALYAN	Male		16	18	13		20	12		10
086214676	VENISHETTY SAI SRI RAM	Male		18	19	13		18	12		14
086214677	VUDUGULA SHIVAKUMAR	Male		17	18	12		17	12		14
086214679	UMMADI VINAY	Male		16	18	14		18	12		14
086214680	HARSH SINGH RAJPUT	Male		18	19	13	13	19			10

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics-Statistics-Data Science

Sem: 32

H.T.No	Student Name	Gen	AR1	AS1	ASG	BDT	EN1	HI1	SA1	TE1
086214101	ADEPU SAI JAGADEESH	Male		16	21	16	14		12	
086214102	ANUMANDLA SANGEETH	Male		14	20	16	14		10	
086214103	AZMEERA VALYA	Male		15	21	15	13		12	
086214104	B HARIPRASAD	Male		16	21	15	12		12	
086214105	BALABAKTHULA PRATHYUSHA	Female		14	20	18	13		12	
086214106	BANDI VAMSHI	Male		15	22	18	11		14	
086214107	BHUKYA KALYAN	Male		14	23	18	11		12	
086214108	BODDU GANGADHAR	Male		15	21	16	12		14	
086214109	BODDU VINAY	Male		16	22	15	12	12		
086214110	BOINI NAVYA	Female		14	21	18	13		12	
086214111	BOJJA SATHYA	Male		16	23	20	14		12	
086214112	CHEEKATI HARINI	Female		14	21	18	13		13	
086214113	CHEEKATI PAVAN KALYAN	Male		15	21	16	14		12	
086214114	CHEERLA SUSHMITHA	Female		16	22	20	12		14	
086214115	DANDU RAJESH	Male		14	21	18	11			12
086214116	DASARI KALYAN	Male		16	22	16	12		12	
086214117	DASARI SAI	Male		15	22	18	12			11
086214118	DODLA SINDHUJA	Female		14	21	20	11		12	
086214119	DONGARI SHASHANKA	Female		15	21	16	14		12	

INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics-Statistics-Data Science

Sem: 32

			AR1	AS1	ASG	BDT	EN1	HI1	SA1	TE1
086214120	EGUDA SUMITH	Male		16	21	16	11			12
086214122	GADDAM RENUKA	Female		16	23	20	13			12
086214123	GADDHULA DEVARAJ	Male		14	21	20	13		12	
086214124	GAJULA RAGHU	Male		15	22	15	12		12	
086214125	GANAPURAM AMULYA	Female		14	21	18	13			13
086214126	GANDRA HIMAVARSHA	Female		16	23	16	13		13	
086214127	GANDRATHI MANASA	Female		15	21	17	12		12	
086214128	GONELA AKHILA	Female		14	22	19	12		14	
086214129	GUDIPALLI CHANDRA SHEKAR	Male		16	21	16	12		12	
086214130	GUDURU SAI RAJ	Male		18	21	18	13		12	
086214131	GUNDAGANI SHREYA	Female		16	23	20	11		12	
086214132	JAKKULA RAKESH	Male		14	21	20	14		12	
086214133	JANAGANI USHA	Female		16	21	18	13		10	
086214134	JANNU SACHIN SWAROOP	Male		15	23	18	13		10	
086214135	JELLA NAGARAJU	Male		14	22	18	13		12	
086214136	JUNOORI AKANKSHA	Female		16	21	19	12		12	
086214137	KALYAN BISWAS	Male		15	23	19	12	13		
086214138	KAMMAM MAHESHWAR	Male		14	21	17	14		12	
086214139	KASARLA DEEPIKA	Female		16	23	16	12		13	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics-Statistics-Data Science

Sem: 32

			AR1	AS1	ASG	BDT	EN1	HI1	SA1	TE1
086214140	KATAKAM VYSHNAVI	Female		14	21	20	11		13	
086214141	KODARI LOKESH	Male		18	22	16	11		12	
086214142	KOMMINI SATHWIK	Male		16	21	14	13		12	
086214143	KOSARI HINDU	Female		15	23	18	13		12	
086214144	KURRE SAIKUMAR	Male		16	21	15	10		12	
086214145	LADDUNURI ASHWINI	Female		15	22	16	10		10	
086214146	LAKAVATH SHIRISHA	Female		14	23	18	10		10	
086214147	MADIRE VISHNU TEJA	Male		16	21	15	13		11	
086214149	MALLAVARAPU SHIVA SAI	Male		15	24	20	11		12	
086214150	MAMIDI RAKESH	Male		14	21	20	12			10
086214151	MANDALA RISHI YADAV	Male		16	23	18	14		12	
086214152	MANIDEEP PINIKASHI	Male		15	21	16	13			12
086214153	MARKA ANIL KUMAR	Male		17	21	15	12			11
086214154	MD ABDUL FAZUL UR RAHAMAN	Male	12	18	23	18	13			
086214155	MITTAPELLI VISHNU	Male		18	22	15	12		12	
086214156	MOHAMMAD ABDUL AMAN HUS	Male	13	16	24	16	12			
086214157	MOHAMMAD SAMEER	Male		19	21	16	13			10
086214158	MOUTAM SAIKRISHNA	Male		18	23	15	14		12	
086214159	MUPPU HEMANTH	Male		18	21	20	13		14	



INTERNAL MARKS II,IV,VI SEM REGULAR EXAMINATIONS JUNE- 2023 REPORT

College Code: 086

Course: B.Sc(MAT)

Combination

Mathematics-Statistics-Data Science

Sem: 32

			AR1	AS1	ASG	BDT	EN1	HI1	SA1	TE1
086214160	NALLABELLI SAI NAYANEETH	Male		14	21	17	12		12	
086214162	PANUGANTI ROHAN	Male		16	21	16	13			12
086214164	PARIKIRALA VAMSHI	Male		18	24	16	13		12	
086214165	PEETLA KEERTHI	Female		14	23	18	12		12	
086214166	POCHAMPALLI SRIJA	Female		16	21	17	14		13	
086214169	PURELLA MADHU	Male		15	24	16	13		12	
086214170	RAMADUGU SHRAVYA	Female		14	21	20	11		12	
086214171	REGURI PALLAVI	Female		16	21	18	12			12
086214172	SARDAR HARVINDER SINGH DIG	Male		15	21	18	12		12	
086214173	SEELAM MANISH KUMAR	Male		16	23	15	14		12	
086214174	SHATHALA THARUN KUMAR	Male		17	22	16	11		14	
086214175	SRIRANGAM ROHITH	Male		18	22	18	11			11
086214177	TELUKALAPALLI LAVAN KUMA	Male		18	24	17	12		12	
086214178	URSULA NITHIN	Male		18	21	16	12		12	
086214179	VANCHANAGIRI SHIVASAI	Male		18	21	19	12		12	
086214180	VANGA APARNA	Female		17	20	14	14		14	
086214181	VATTEMLA KEERTHANA	Female		16	23	20	13		12	
086214182	CHILUKA ABHINAYA	Female		17	21	20	12	14		
086214183	PEDDI SRIDHAR	Male		16	21	15	13		14	



KAKATIYA UNIVERSITY, WARANGAL - 506 009 (T.S)

Name of the College: VAAGDEVI DEGREE & P.G COLLEGE . Hanamkonda, Department: Mathematics

PG COURSE CONSOLIDATED INTERNAL ASSESSMENT MARKS AWARD LIST



Course : M.Sc. (Mathematics) 2023 -2024																
Semester-III																
S.No.	Hall Ticket No.	Paper-I (Measure & Integration)			Paper-II (Functional Analysis)			Paper-III (Partial Differential Equations)			Paper-IV (Mathematical modeling)			Paper-V (Fundamentals of Computers and Programming in C)		
		I	II	Best of Two	I	II	Best of Two	I	II	Best of Two	I	II	Best of Two	I	II	Best of Two
1	23117S0801	18	AB	18	18	AB	18	19	AB	19	17	AB	17	16	AB	16
2	23117S0802	17	AB	17	18	AB	18	14	AB	14	17	AB	17	17	AB	17
3	23117S0803	18	AB	18	19	AB	19	16	AB	16	16	AB	16	19	AB	19
4	23117S0804	16	AB	16	16	AB	16	12	AB	12	17	AB	17	19	AB	19
5	23117S0805	AB	16	16	AB	15	15	AB	15	15	AB	15	15	AB	15	15
6	23117S0806	19	AB	19	16	AB	16	19	AB	19	18	AB	18	19	AB	19
7	23117S0807	20	AB	20	20	AB	20	20	AB	20	19	AB	19	20	AB	20
Course : M.Sc. (Mathematics) 2023 -2024																
Semester-IV																
S.No.	Hall Ticket No.	Paper-I (Advanced Linear Algebra)			Paper-II (Graph Theory)			Paper-III (Integral Equations and Transforms)			Paper-IV (Theory of Ordinary Differential Equations)			Paper-V (Programming in C++)		
		I	II	Best of Two	I	II	Best of Two	I	II	Best of Two	I	II	Best of Two	I	II	Best of Two
1	23117S0801	15	AB	15	17	AB	17	16	AB	16	19	AB	19	16	AB	16
2	23117S0802	AB	14	14	AB	15	15	AB	12	12	AB	18	18	AB	14	14
3	23117S0803	18	AB	18	19	AB	19	14	AB	14	16	AB	16	18	AB	18
4	23117S0804	18	AB	18	18	AB	18	15	AB	15	20	AB	20	16	AB	16
5	23117S0805	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
6	23117S0806	17	AB	17	18	AB	18	14	AB	14	19	AB	19	17	AB	17
7	23117S0807	20	AB	20	20	AB	20	20	AB	20	20	AB	20	18	AB	18

Course : M.Sc. (Mathematics) 2023-2024

Semester-I

SNO	Hall Ticket No.	Paper-I (Algebra)			Paper-II (Real Analysis)			Paper-III (Ordinary Differential Equations)			Paper-IV (Discrete Mathematics)			Paper-V (Probability and Statistical Methods)		
		I	II	Best of Two	I	II	Best of Two	I	II	Best of Two	I	II	Best of Two	I	II	Best of Two
1	24117S0801	20	AB	20	18	AB	18	20	AB	20	19	AB	19	18	AB	18
2	24117S0802	19	AB	19	19	AB	19	18	AB	18	20	AB	20	19	AB	19

Course : M.Sc. (Mathematics) 2023-2024

Semester-II

SNO	Hall Ticket No.	Paper-I (Field Extentions &Galois Theory)			Paper-II (Mathematical Analysis)			Paper-III (Topology)			Paper-IV (Complex analysis)			Paper-V (Special Functions)		
		I	II	Best of Two	I	II	Best of Two	I	II	Best of Two	I	II	Best of Two	I	II	Best of Two
1	24117S0801	17	AB	17	18	AB	18	20	AB	20	18	AB	18	18	AB	18
2	24117S0802	18	AB	18	19	AB	19	19	AB	19	19	AB	19	17	AB	17


 HEAD
 DEPARTMENT OF MATHEMATICS
 Vaagdevi Degree & P.G. College
 Hanamkonda.
 Head of the Department


 Principal
 Vaagdevi Degree & P.G. College
 Kishanpura, Hanamkonda
 PRINCIPAL



KAKATIYA UNIVERSITY, WARANGAL - 506009.

Name of the College: VAAGDEVI DEGREE & P.G COLLEGE, HNK. Department: M.Sc MICROBIOLOGY

P.G COURSE CONSOLIDATED INTERNAL ASSESSMENT MARKS AWARD LIST



COURSE: M.Sc Microbiology

SUBJECT: Microbiology

SEMESTER III

AY : 2023-2024

MICROBIAL GENETICS & GENETICS

BIOINFORMATICS & COMPUTATION

BIOPROCESS TECHNOLOGY

AGRICULTURAL MICROBIOLOGY

SNO	H.NO	INTERNAL - I	INTERNAL - II	BEST OF TWO	INTERNAL - I	INTERNAL - II	BEST OF TWO	INTERNAL - I	INTERNAL - II	BEST OF TWO	INTERNAL - I	INTERNAL - II	BEST OF TWO
1	23117-S-1001	15	20	20	15	12	15	10	20	20	20	18	20
2	23117-S-1002	20	18	20	15	20	20	20	18	20	16	20	20
3	23117-S-1003	16	20	20	20	18	20	15	19	19	20	15	20
4	23117-S-1004	20	19	20	18	20	20	20	18	20	16	20	20
5	23117-S-1005	19	20	20	20	14	20	10	14	14	20	16	20
6	23117-S-1006	20	18	20	18	20	20	15	20	20	15	20	20
7	23117-S-1007	18	20	20	20	14	20	12	10	12	19	10	19
8	23117-S-1008	20	17	20	15	18	18	18	20	20	10	19	19
9	23117-S-1009	20	18	20	12	10	12	15	16	16	14	10	14
10	23117-S-1010	12	10	12	20	15	20	20	15	20	15	20	20
11	23117-S-1011	15	20	20	15	18	18	16	19	19	19	18	19
12	23117-S-1012	20	18	20	8	A	8	19	18	19	18	20	20
13	23117-S-1013	A	8	8	A	8	8	8	A	8	8	A	8
14	23117-S-1014	8	A	8	8	A	8	A	8	8	5	8	8
15	23117-S-1015	16	15	16	17	18	18	15	18	18	19	14	19
17	23117-S-1017	18	20	20	18	19	19	19	18	19	15	20	20
18	23117-S-1018	16	15	16	20	18	20	15	19	19	18	14	18
19	23117-S-1019	15	18	18	10	17	17	19	14	19	14	19	19
20	23117-S-1020	20	16	20	20	15	20	15	20	20	20	18	20
21	23117-S-1021	A	8	8	15	18	18	17	18	18	15	19	19
22	23117-S-1022	20	15	20	20	15	20	20	18	20	20	17	20
23	23117-S-1023	10	15	15	A	8	8	18	19	19	18	19	19
24	23117-S-1024	16	18	18	20	16	20	19	15	19	20	18	20
25	23117-S-1025	20	19	20	16	20	20	18	19	19	15	18	18
26	23117-S-1026	18	20	20	20	18	20	18	20	20	19	15	19
27	23117-S-1027	20	18	20	15	20	20	19	15	19	15	19	19
28	23117-S-1028	15	18	18	19	15	19	10	12	12	20	19	20

30	23117-S-1030	8	A	8	4	8	8	A	8	8	A	8	8
31	23117-S-1031	10	18	18	20	15	20	20	15	20	20	18	20
32	23117-S-1032	19	15	19	12	15	15	15	17	17	12	15	15
33	23117-S-1033	14	16	16	14	10	14	17	19	19	19	15	19

COURSE: M.Sc microbiology					SUBJECT: Microbiology			SEMESTER IV			AY : 2023-2024		
SNO	H.NO	ENVIRONMENTAL			MEDICAL MICROBIOLOGY			MICROBIAL TECHNOLOGY			PHARMACEUTICAL MICROBIOLOGY		
		INTERNAL - I	INTERNAL -II	BEST OF TWO	INTERNAL - I	INTERNAL -II	BEST OF TWO	INTERNAL - I	INTERNAL -II	BEST OF TWO	INTERNAL - I	INTERNAL -II	BEST OF TWO
1	23117-S-1001	20	14	20	18	15	18	19	15	19	15	19	19
2	23117-S-1002	18	20	20	15	18	18	18	20	20	19	15	19
3	23117-S-1003	20	19	20	17	20	20	20	15	20	19	15	19
4	23117-S-1004	17	20	20	20	19	20	15	19	19	15	19	19
5	23117-S-1005	20	14	20	18	20	20	18	20	20	19	18	19
6	23117-S-1006	15	19	19	19	14	19	20	19	20	20	20	20
7	23117-S-1007	20	18	20	18	20	20	15	19	19	15	20	20
8	23117-S-1008	19	20	20	20	20	20	18	17	18	15	17	17
9	23117-S-1009	20	18	20	18	20	20	18	19	20	18	20	20
10	23117-S-1010	19	20	20	20	18	20	19	15	19	18	15	18
11	23117-S-1011	20	18	20	15	20	20	15	18	18	15	18	18
12	23117-S-1012	17	20	20	17	18	18	16	15	16	18	15	18
13	23117-S-1013	20	15	20	19	18	19	14	18	18	20	18	20
14	23117-S-1014	18	19	19	15	19	19	15	20	20	18	20	20
15	23117-S-1015	19	17	19	16	18	18	17	15	17	14	10	14
17	23117-S-1017	19	20	20	18	20	20	19	18	19	15	19	19
18	23117-S-1018	20	15	20	14	18	18	18	15	18	17	14	17
19	23117-S-1019	16	20	20	20	15	20	18	15	18	14	16	16
20	23117-S-1020	20	17	20	19	20	20	14	19	19	18	17	18
21	23117-S-1021	17	20	20	20	18	20	18	20	20	18	19	19
22	23117-S-1022	20	18	20	16	20	20	20	19	20	20	15	20
23	23117-S-1023	19	20	20	14	17	17	15	16	16	14	15	15
24	23117-S-1024	20	18	20	20	18	20	19	16	19	20	18	20
25	23117-S-1025	20	19	20	15	20	20	15	19	19	14	18	18
26	23117-S-1026	18	20	20	14	18	18	20	18	20	15	19	19

27	23117-S-1027	17	20	20	16	14	16	10	15	15	15	14	15
28	23117-S-1028	20	20	20	15	20	20	19	15	19	15	18	18
30	23117-S-1030	10	15	15	15	16	16	10	14	14	15	14	15
31	23117-S-1031	18	20	20	15	19	19	19	15	19	18	20	20
32	23117-S-1032	14	18	18	16	15	16	15	17	17	16	15	16
33	23117-S-1033	18		18	10	14	14	18	14	18	15	16	16

COURSE: M.Sc Microbiology					SUBJECT: Microbiology			SEMESTER I			AY : 2023-2024		
SNO	H.NO	GENERAL MICROBIOLOGY			VIROLOGY			BIOLOGICAL CHEMISTRY			CELL BIOLOGY& ENZYMOLOGY		
		INTERNAL - I	INTERNAL - II	BEST OF TWO	INTERNAL - I	INTERNAL - II	BEST OF TWO	INTERNAL - I	INTERNAL - II	BEST OF TWO	INTERNAL - I	INTERNAL - II	BEST OF TWO
1	24117-S-1001	12	18	20	14	A	14	15	19	19	20	15	20
2	24117-S-1002	15	20	20	10	15	15	20	18	20	18	20	20
3	24117-S-1003	16	20	20	20	18	20	15	20	20	19	8	8
4	24117-S-1004	20	A	20	17	15	17	20	15	20	20	15	20
5	24117-S-1005	15	20	19	18	19	19	15	20	20	18	20	20
6	24117-S-1006	14	12	19	19	15	19	18	19	19	20	18	20
7	24117-S-1007	10	12	18	20	19	20	15	20	20	19	17	19
8	24117-S-1008	15	10	12	10	12	12	12	10	12	8	10	10
9	24117-S-1009	13	20	20	20	18	20	15	20	20	20	18	20
10	24117-S-1010	4	8	10	17	15	17	17	15	17	10	12	12
11	24117-S-1011	A	16	16	15	19	19	15	19	19	20	18	20
12	24117-S-1012	20	A	20	19	18	19	19	15	19	15	18	18
13	24117-S-1013	A	20	20	15	19	19	12	19	19	20	18	20
14	24117-S-1014	20	15	20	19	15	19	19	18	19	15	20	20
15	24117-S-1015	A	12	12	15	18	18	17	18	18	10	8	10
16	24117-S-1016	18	15	18	19	18	19	19	15	19	10	12	12
17	24117-S-1017	18	19	19	20	16	20	18	20	20	20	10	20
18	24117-S-1018	12	10	12	15	18	18	18	16	18	15	20	20
19	24117-S-1019	A	10	10	12	10	12	8	10	10	12	10	12
20	24117-S-1020	20	18	20	19	14	19	20	15	20	18	20	20
22	24117-S-1022	19	20	20	15	19	19	15	20	20	20	19	20
23	24117-S-1023	20	15	20	17	16	17	20	14	20	18	20	20
24	24117-S-1024	17	20	20	15	19	19	16	20	20	20	17	20
25	24117-S-1025	20	18	20	14	18	18	20	19	20	16	20	20

26	24117-S-1026	19	20	20	20	16	20	15	20	20	20	18	20
27	24117-S-1027	A	10	10	19	18	18	A	8	8	12	10	12
28	24117-S-1028	18	15	18	18	16	18	20	19	20	18	20	20
29	24117-S-1029	15	18	18	15	19	19	18	20	20	20	18	20
30	24117-S-1030	19	18	19	17	15	17	19	17	19	19	20	20
31	24117-S-1031	15	19	19	16	18	18	18	20	20	19	18	19
32	24117-S-1032	19	15	19	19	15	19	15	19	19	18	20	20
33	24117-S-1033	20	18	20	19	20	20	19	20	20	20	18	20
34	24117-S-1034	19	20	20	19	15	19	18	20	20	18	20	20
35	24117-S-1035	A	A	A	15	20	20	17	20	20	10	15	15

COURSE: M.Sc Microbiology					SUBJECT: Microbiology			SEMESTER II			AY : 2023-2024		
		PHYSIOLOGY&METABOLISM			MOLECULAR BIOLOGY			ADVANCED IMMUNOLOGY			INSTRUMENTATION		
SNO	H.NO	INTERNAL - I	INTERNAL -II	BEST OF TWO	INTERNAL - I	INTERNAL -II	BEST OF TWO	INTERNAL - I	INTERNAL -II	BEST OF TWO	INTERNAL - I	INTERNAL -II	BEST OF TWO
1	24117-S-1001	18	12	18	16	15	16	17	18	18	17	12	17
2	24117-S-1002	20	15	20	15	20	20	18	15	18	18	20	20
3	24117-S-1003	A	20	20	17	20	20	12	19	19	19	16	19
4	24117-S-1004	20	15	20	20	16	20	19	15	19	19	20	20
5	24117-S-1005	20	12	20	14	18	18	16	19	19	19	17	19
6	24117-S-1006	A	14	14	18	14	18	16	13	16	15	17	17
7	24117-S-1007	12	10	12	12	10	12	8	10	10	10	9	10
8	24117-S-1008	A	15	15	8	15	15	15	17	17	15	18	18
9	24117-S-1009	20	15	20	A	20	20	19	A	19	19	18	19
10	24117-S-1010	A	8	8	8	A	8	A	8	8	A	8	8
11	24117-S-1011	8	A	8	A	8	8	5	8	8	8	A	8
12	24117-S-1012	10	15	15	12	16	16	15	17	17	15	20	20
13	24117-S-1013	20	15	20	15	19	19	17	12	17	19	18	19
14	24117-S-1014	10	15	15	16	A	16	10	17	17	16	18	18
15	24117-S-1015	18	12	18	15	20	20	15	8	15	18	19	19
16	24117-S-1016	8	10	10	10	8	10	8	12	12	10	8	10
17	24117-S-1017	20	15	20	10	19	19	A	17	17	19	20	20
18	24117-S-1018	12	16	16	16	12	16	15	10	15	17	15	17
20	24117-S-1020	20	15	20	15	20	20	A	20	20	A	20	20

22	24117-S-1022	15	20	20	10	19	19	19	18	19	19	16	19
23	24117-S-1023	12	15	15	15	19	19	12	18	18	10	12	12
24	24117-S-1024	20	13	20	19	15	19	19	14	19	20	19	20
25	24117-S-1025	14	10	14	18	15	18	A	16	16	14	17	17
26	24117-S-1026	20	12	20	12	20	20	19	14	19	20	18	20
27	24117-S-1027	15	10	15	16	14	16	A	16	16	15	16	16
28	24117-S-1028	12	16	16	18	19	19	15	13	15	19	16	19
29	24117-S-1029	20	15	20	20	18	20	A	20	20	19	20	20
30	24117-S-1030	19	17	19	13	16	16	18	15	18	18	16	18
31	24117-S-1031	15	16	16	13	15	15	A	17	17	A	20	20
33	24117-S-1033	8	10	10	12	8	12	A	10	10	12	10	12
34	24117-S-1034	12	15	15	12	16	16	17	12	17	15	20	20
35	24117-S-1035	20	16	20	18	20	20	20	18	20	20	18	20

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VAAGDEVI DEGREE AND PG COLLEGE

Kishanpura, Hanamkonda

M.Sc (PHYSICS)

AY 2023 -2024

SEMESTER - III



S.NO.	H.T.NO	STUDENT NAME	QUANTAM MECHANICS			NUCLEAR PHYSICS			MICROPROCESSOR			ELECTRONIC AND COMMUNICATION			SEMINAR
			INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	
1	23117-S-0401	BATHINI.GNAPIKA	A	20	20	19	A	19	A	20	20	19	A	19	23
2	23117-S-0402	KATTA .KRISHNAVENI	20	A	20	A	20	20	A	20	20	20	A	20	23

SEMESTER - IV

S.NO.	H.T.NO	STUDENT NAME	ELECTROMAGNETIC THEORY & OPTICS			MOLECULAR RESONANCE			MICROCONTROLLER			SATELLITE & MOBILE COMMUNICATIONS			SEMINAR
			INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	
1	23117-S-0401	BATHINI.GNAPIKA	20	17	20	20	18	20	19	19	19	20	18	20	24
2	23117-S-0402	KATTA .KRISHNAVENI	18	17	18	19	16	19	18	17	18	20	17	20	23

SEMESTER - I

S.NO.	H.T.NO	STUDENT NAME	MATHEMATICAL PHYSICS			CLASSICAL MECHANICS			SOLID STATE PHYSICS			ANALOG AND DIGITAL ELECTRONICS			SEMINAR
			INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	
1	24117-S-0401	KOTA BHAVANI	20	20	20	20	18	20	20	18	20	20	17	20	23
2	24117-S-0402	JANNU PRAVALIKA	20	18	20	18	19	19	17	20	20	19	18	19	24
3	24117-S-0403	T. RANJITHA	19	18	19	19	18	19	18	19	19	18	16	18	23
4	24117-S-0404	DONATI MOUNIKA	19	20	20	20	18	20	19	16	19	19	15	19	24

SEMESTER - II

S.NO.	H.T.NO	STUDENT NAME	STATISTICAL MECHANICS			QUANTUM MECHANICS			INTEGRATED CIRCUITS AND ANALOG			MATLAB AND APPLICATIONS			SEMINAR
			INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	INT-1	INT - 2	BEST OF TWO	
1	24117-S-0401	BATHINI.GNAPIKA	20	19	20	19	18	19	20	20	20	19	19	19	24
2	24117-S-0402	KATTA .KRISHNAVENI	A	18	18	17	19	19	19	19	19	17	15	17	23
3	24117-S-0404	DONATI MOUNIKA	18	17	18	18	18	18	18	18	18	16	17	17	23


 Dr. G. RAJA PRASAD
 IQAC Co-ordinator


 Dr A. Sheshachalam
 PRINCIPAL
 Vaagdevi Degree & P.G. College,
 Kishanpura, Hanamkonda



		MOLECULAR BIOLOGY			IMMUNOLOGY			PARASITOLOGY			ENDOCRINOLOGY AND		
SN O	HALL TICKET NUMBER	INTERNAL - 1	INTERNAL -II	BEST OF TWO	INTERNAL - 1	INTERNAL -II	BEST OF TWO	INTERNAL - 1	INTERNAL - II	BEST OF TWO	INTERNAL - 1	INTERNAL -II	BEST OF TWO
1	23117-S-0201	12	12	12	12	AB	12	10	AB	10	8	AB	8
2	23117-S-0202	ab	ab	ab	AB	AB	AB	AB	AB	AB	AB	AB	AB
3	23117-S-0203	ab	ab	ab	AB	AB	AB	AB	AB	AB	AB	AB	AB
4	23117-S-0204	10	16	16	13	AB	13	8	AB	8	16	AB	16
5	23117-S-0205	18	ab	18	11	AB	11	19	AB	19	15	AB	15
6	23117-S-0206	20	ab	20	16	AB	16	20	AB	20	16	AB	16
7	23117-S-0207	20	ab	20	11	AB	11	16	AB	16	14	AB	14
8	23117-S-0208	16	ab	16	14	AB	14	19	AB	19	16	AB	16
9	23117-S-0209	19	ab	19	13	AB	13	20	AB	20	17	AB	17
10	23117-S-0210	19	ab	19	15	AB	15	20	AB	20	18	AB	18
11	23117-S-0211	20	ab	20	11	AB	11	20	AB	20	19	AB	19
12	23117-S-0212	20	ab	20	15	AB	15	20	AB	20	20	AB	20
13	23117-S-0213	20	ab	20	20	AB	20	20	AB	20	20	AB	20
14	23117-S-0214	16	ab	16	10	AB	10	16	AB	16	13	AB	13
15	23117-S-0215	12	ab	12	12	AB	12	18	AB	18	10	AB	10
17	23117-S-0216	20	ab	20	13	AB	13	19	AB	19	19	AB	19
18	23117-S-0217	16	ab	16	12	AB	12	19	AB	19	16	AB	16
19	23117-S-0218	10	ab	10	8	AB	8	8	AB	8	11	AB	11
20	23117-S-0219	12	ab	12	12	AB	12	12	AB	12	10	AB	10
21	23117-S-0220	2	8	8	8	AB	8	19	AB	19	17	AB	17
22	23117-S-0221	16	ab	16	14	AB	14	10	AB	10	15	AB	15
23	23117-S-0222	20	ab	20	14	AB	14	20	AB	20	18	AB	18
24	23117-S-0223	20	ab	20	14	AB	14	20	AB	20	17	AB	17
25	23117-S-0224	17	ab	17	13	AB	13	18	AB	18	14	AB	14
26	23117-S-0225	10	ab	10	8	AB	8	8	AB	8	10	AB	10
28	23117-S-0227	20	ab	20	12	AB	12	19	AB	19	18	AB	18
29	23117-S-0228	17	ab	17	15	AB	15	14	AB	14	14	AB	14
30	23117-S-0229	12	ab	12	19	AB	19	20	AB	20	16	AB	16
31	23117-S-0230	18	ab	18	19	AB	19	20	AB	20	19	AB	19
32	23117-S-0231	14	ab	14	12	AB	12	10	AB	10	10	AB	10
33	23117-S-0232	10	ab	10	8	AB	8	12	AB	12	11	AB	11

[illegible]

3	23117-S-0203		AB	Ab		Ab	Ab	Ab	Ab	Ab	ab	ab	ab
4	23117-S-0204	14	AB	14	14	AB	14	15	AB	15	16	ab	16
5	23117-S-0205	20	AB	20	15	AB	15	15	AB	15	20	ab	20
6	23117-S-0206	20	AB	20	12	AB	12	12	AB	12	18	ab	18
7	23117-S-0207	12	AB	12	12	AB	12	12	AB	12	12	ab	12
8	23117-S-0208	16	AB	16	13	AB	13	14	AB	14	19	ab	19
9	23117-S-0209	20	AB	20	14	AB	14	17	AB	17	19	ab	19
10	23117-S-0210	20	AB	20	17	AB	17	19	AB	19	20	ab	20
11	23117-S-0211	18	AB	18	14	AB	14	16	AB	16	16	ab	16
12	23117-S-0212	20	AB	20	15	AB	15	16	AB	16	14	ab	14
13	23117-S-0213	20	AB	20	18	AB	18	20	AB	20	20	ab	20
14	23117-S-0214	12	AB	12	14	AB	14	14	AB	14	16	ab	16
15	23117-S-0215	12	AB	12	12	AB	12	10	AB	10	12	ab	12
17	23117-S-0216	20	AB	20	13	AB	13	18	AB	18	20	ab	20
18	23117-S-0217	20	AB	20	14	AB	14	16	AB	16	19	ab	19
19	23117-S-0218	12	AB	12	12	AB	12	12	AB	12	12	ab	12
20	23117-S-0219	14	AB	14	13	AB	13	12	AB	12	16	ab	16
21	23117-S-0220	20	AB	20	13	AB	13	18	AB	18	14	ab	14
22	23117-S-0221	20	AB	20	13	AB	13	16	AB	16	20	ab	20
23	23117-S-0222	20	AB	20	16	AB	16	17	AB	17	20	ab	20
24	23117-S-0223	15	AB	15	14	AB	14	17	AB	17	19	ab	19
25	23117-S-0224	20	AB	20	13	AB	13	17	AB	17	20	ab	20
26	23117-S-0225	14	AB	14	14	AB	14	14	AB	14	14	ab	14
27	23117-S-0226			NA			NA			NA			na
28	23117-S-0227	20	AB	20	14	AB	14	20	AB	20	19	ab	19
29	23117-S-0228	20	AB	20	13	AB	13	16	AB	16	20	ab	20
30	23117-S-0229	20	AB	20	13	AB	13	17	AB	17	20	ab	20
31	23117-S-0230	20	AB	20	15	AB	13	19	AB	19	20	ab	20
32	23117-S-0231	12	AB	12	12	AB	12	10	AB	10	12	ab	12
33	23117-S-0232	12	AB	12	12	AB	12	12	AB	12	12	ab	12
	22117-s-0206	10	AB	10	10	AB	10	10	AB	10	10	ab	10

COURSE: M.Sc ZOOLOGY													
SUBJECT: ZOOLOGY							SEMESTER I			AY : 2023-2024			
		BIOSYSTEMATICS STRUCTURE AND			TOOLS AND TECHNIQUES IN BIOLOGY			ANIMAL PHYSIOLOGY AND			GENETICS AND EVOLUION		
SNO	HALL TICKET	INTERNAL - I	INTERNAL -II	BEST OF TWO	INTERNAL - I	INTERNAL -II	BEST OF	INTERNAL - I	INTERNAL -II	BEST OF	INTERNAL - I	INTERNAL -II	BEST OF
1	24117-S-0201	11	ab	11	8	AB	8	8	AB	8	8	ab	8
2	24117-S-0202	19	ab	19	19	AB	19	18	AB	18	20	ab	20
3	24117-S-0203	20	ab	20	19	AB	19	20	AB	20	14	ab	14
4	24117-S-0204	20	ab	20	19	AB	19	18	AB	18	20	ab	20
5	24117-S-0205	20	ab	20	14	AB	14	17	AB	17	20	20	20
6	24117-S-0206			na			na			na			na
7	24117-S-0207	10	ab	10	11	AB	11	12	AB	12	10	10	10
8	24117-S-0208	14	ab	14	13	AB	13	12	AB	12	14	14	14
9	24117-S-0209	18	ab	18	14	AB	14	18	AB	18	18	18	18
10	24117-S-0210			na			na			na			na
11	24117-S-0211	20	ab	20	20	AB	20	19	AB	19	20	20	20

13	24117-S-0213	10	ab	10	12	AB	12	10	AB	10	10	10	10
14	24117-S-0214	14	ab	14	12	AB	12	10	AB	10	14	14	14
15	24117-S-0215	16	ab	16	20	AB	20	20	AB	20	18	18	18
16	24117-S-0216	12	ab	12	16	AB	16	18	AB	18	18	18	18
17	24117-S-0217	17	ab	17	13	AB	13	12	AB	12	18	ab	18
18	24117-S-0218	8	ab	8	8	AB	8	8	AB	8	ab	ab	ab
19	24117-S-0219			na			na			na			na
20	24117-S-0220	10	ab	10	12	AB	12	8	AB	8	8	ab	8
21	24117-S-0221			na			na			na			na
22	24117-S-0222	12	ab	12	14	AB	14	17	AB	17	14	ab	14
23	24117-S-0223	16	ab	16	18	AB	18	12	AB	12	14	ab	14
24	24117-S-0224	18	ab	18	14	AB	14	11	AB	11	18	ab	18
25	24117-S-0225	19	ab	19	16	AB	16	17	AB	17	18	ab	18
26	24117-S-0226	20	ab	20	16	AB	16	16	AB	16	17	ab	17
27	24117-S-0227	20	ab	20	17	AB	17	20	AB	20	20	ab	20
28	24117-S-0228	18	ab	18	14	AB	14	16	AB	16	20	ab	20

COURSE: M.Sc ZOOLOGY					SUBJECT: ZOOLOGY			SEMESTER II			AY : 2023-2024		
		STRUCTURE AND FUNCTION OF			ENVIRONMENTAL BIOLOGY			BIOCHEMISTRY			BIostatISTICS AND COMPUTER		
SNO	HALL TICKET NUMBER	INTERNAL - I	INTERNAL -II	BEST OF TWO	INTERNAL - I	INTERNAL -II	BEST OF TWO	INTERNAL - I	INTERNAL -II	BEST OF TWO	internal-I	INTERNAL -II	BEST OF TWO
1	24117-S-0201	ab	10	10	ab	10	10	10	ab	10	AB	10	10
2	24117-S-0202	ab	11	ab	ab	11	11	10	ab	10	11	19	19
3	24117-S-0203	11	19	19	19	20	20	11	19	19	AB	12	12
4	24117-S-0204	12	19	19	19	20	20	19	19	19	19	AB	19
5	24117-S-0205	ab	12	12	14	ab	14	12	ab	12	12	AB	12
6	24117-S-0206			na			na			na			na
7	24117-S-0207	ab	16	16	11	14	14	10	12	12	12	20	20
8	24117-S-0208	ab	15	15	ab	16	16	10	12	12	AB	11	11
9	24117-S-0209	5	14	14	11	20	20	13	ab	13	12	AB	12
10	24117-S-0210			na			na			na			na
11	24117-S-0211	4	18	18	19	20	20	ab	19	19	AB	20	20
12	24117-S-0212			na			na			na			na
13	24117-S-0213	ab	12	12	4	14	14	ab	12	12	AB	20	20
14	24117-S-0214	8	16	16	11	14	14	ab	12	12	AB	20	20
15	24117-S-0215	ab	18	18	ab	20	20	ab	18	18	AB	20	20
16	24117-S-0216	ab	18	18	13	19	19	15	17	17	14	AB	14
17	24117-S-0217	ab	18	18	ab	16	16	ab	13	13	AB	20	20
18	24117-S-0218	ab	11	11	ab	11	11	ab	10	10	AB	11	11
19	24117-S-0219			na			na			na			na
20	24117-S-0220	ab	12	12	ab	16	16	ab	12	12	AB	20	20
21	24117-S-0221			na			na			na			na
22	24117-S-0222	ab	12	12	ab	12	12	ab	12	12	AB	20	20
23	24117-S-0223	ab	18	18	16	20	20	ab	13	13	19	AB	19
24	24117-S-0224	ab	12	12	ab	19	19	ab	13	13	AB	20	20
25	24117-S-0225	o	1o	1o	1o	2o	2o	15	1o	15	14	AB	14

27	24117-S-0227	ab	19	19	19	20	20	17	ab	17	18	AB	18
28	24117-S-0228	ab	18	18	17	20	20	15	ab	15	AB	20	20

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KISHANPURA, HANAMKONDA

DEPARTMENT OF BIOTECHNOLOGY

STUDENTS ASSIGNMENTS 2023-2024

GROUP: BTBC/BTZC/BTBZ/BTMIZ/BTMIC

CLASS: SEMESTER-V/VI

TOPICS: 1) Artificial seed production.

2) Biodelignification.

LIST OF STUDENTS:

Course: BTBC (EM)			
SNo	HALLTICKET_NO	Student Name	Signature
1	086223112	NALLA SAHAJA	N. Sahaja
2	086223101	APPE NAGA HIMADWITHA	A. Himadwitha
3	086223102	BANDI VUAYALAKSHMI	B. Vuyalakshmi
4	086223103	CHITYALA PRATHYUSHA	C. Prathyusha
5	086223104	DHAKUR SOORAJ	D. Sooraj
6	086223105	DOGGALA RANJITH OFIR	D. Ranjith ofir
7	086223106	DONTHURI SHASHANK	D. Shashank
8	086223107	GAJELA ARAVIND	G. Aravind
9	086223108	GUDIKANDULA NAGARAJU	G. Nagaraju
10	086223109	JANAGANI PRASANNA	J. Prasanna
11	086223110	KANNOJU SHIREESHA	K. Shireesha
12	086223111	KANNOJU VIVEKANANDA	K. Vivekananda
13	086223112	KATKURI AKASH REDDY	K. Akash Reddy
14	086223113	LAKKARSU SRAVANI	L. Sravani
15	086223114	MEKALA SATHVIKA	M. Sathvika
16	086223115	NAGANABOINA SRIVARSHA	N. Srivarsa
17	086223116	PARUPATI ABHIRAM REDDY	P. Abhiram Reddy
18	086223117	PENTA POOJITHA	P. Poojitha
19	086223118	VAVILLA CHANDANA	V. Chandana

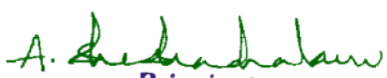
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1	086223951	BAKKA DIVYA	B. Divya
2	086223952	BANDARU MANASWINI	B. Manaswini
3	086223953	GOSANGI VASUNDHARA	G. Vasundhara
4	086223955	KUSURI SATHVIKA	K. Sathvika
5	086223956	NEERUDU NAVYA	N. Navya
6	086223957	RAGHUSALA NIHARIKA	R. Niharika
7	086223958	RAKAM ASHWINI	R. Ashwini
8	086223959	RANGU SHIVAKRISHANA	R. Shivakrishna
9	086223960	SUTHARI ROJASRI	S. Rojashri
10	086223961	TALLAPALLI REEMA	T. Reema
11	086223962	VOLADRI VYSHNAVI	V. Vyshnavi
12	086223963	YEDDU SIRI	Y. Siri
13	086223964	YERRA VASAVI	Y. Vasavi

Course:BTMIC (EM)			
SNo	HALLTICKET_NO	Student Name	Signature
1	086223001	AMARAJ VAMSHI	A. Vamshi
2	086223002	AYESHA FARHEEN	A. Farheen
3	086223003	BULLE SHIRISHA	B. Shirisha
4	086223004	DEVUNURI SRIHARSHA KUMAR	D. Sriharsha Kumar
5	086223005	DURGALA VIGNESH	D. Vignesh
6	086223006	DURGAM SHASHIKANTH	D. Shashikanth
7	086223007	ESARAPU SATHWIK	E. Sathwik
8	086223008	ITHIREDDY SHIRISHAREDDY	I. Shirisha Reddy
9	086223009	IYLA NITHISHA	I. Nithisha
10	086223010	JANGILI VINAY	J. VINAY
11	086223011	KALAKONDA VARUN	K. Varun
12	086223012	KASARLA MURALIKRISHNA	K. Murali Krishna
13	086223013	KOTHAPELLY RESHMA	K. Reshma
14	086223014	KURIMILLA SATHWIK	K. Sathwik
15	086223016	PALLERLA SOUMYA	P. Soumya
16	086223017	THEEGALA VIVEK CHAITHANYA	T. Vivek
17	086223018	THUMMALA SAI RAM	T. Sai Ram
18	086223019	VAJJAKESHAVULA PRANAY KUMAR	V. Pranay Kumar

Course:BTBZ (EM)			
SNo	HALLTICKET_NO	Student Name	Signature
1	086223701	AZMEERA KEERTHANA	A. Keerthana
2	086223702	BAVU AKHIL	B. Akhil
3	086223703	BONAGANI VARDHAN	B. Vardhan
4	086223704	JATTI KAVERI	J. Kaveri
5	086223705	KANDIKONDA SAI RAM	K. Sai Ram
6	086223706	LINGAM VASAVYA	L. Vasavya
7	086223707	NAGABELLY SAI KRISHNA	N. Sai Krishna
8	086223708	ODELA VAMSHI	O. Vamshi
9	086223709	PADALA SATHWIK	P. Sathwik
10	086223710	PORANDLA BHOOMIKA	P. Bhoomika
11	086223711	RAYIKANTI PRANAY	R. Pranay
12	086223712	SHAIK ASIF PASHA	S. Asif Pasha
13	086223713	SHIVARATHRI TEJASWI	S. Tejaswi
14	086223714	THALLA RUTHKIRAN	T. Ruthkiran
15	086223715	VISHNUBHAKTHULA RAKESH	V. Rakesh

Course:BTMIZ (EM)			
SNo	HALLTICKET_NO	Student Name	Signature
1	086223801	AVULA RISHIVARUN	A. Rishivaran
2	086223802	BOLLAM HARIKA	B. HARIKA
3	086223803	ETALA AKSHAYA	E. AKSHAYA
4	086223804	GUNDETI HARINI	G. Harini
5	086223805	KUNTA VIJENDAR	K. Viendar
6	086223806	KUSUMA BHAVANI	K. Bhavani
7	086223807	MOHAMMED KHAJA SHAMSHUDDIN	M. Kabir Shamshuddin
8	086223808	RAVULA SANDHYA	R. Sandhya
9	086223809	SUMAIYYA NAYEEM	S. Nayeem
10	086223810	VUSHAKOYALA NAVYA	V. Navya


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ASSIGNMENT:

CLASS:SEMESTER-III/IV

TOPICS: 1) prokaryotic transcription, splicing.

2) Measures of central tendency and dispersion.

LIST OF STUDENTS:

1/23-3-601	MOHAMMAD ANKUSHAWALI	M. Ankushawali
2/23-3-602	BOIRA VIKRAM	B. Vikram
3/23-3-604	BOLLAM SRIVIDHYA	B. Srividhya
4/23-3-605	JANNU TEJASWITHA	J. Tejaswitha
5/23-3-606	CHAPA MAHONNATH	Ch. Mahonnath
6/23-3-607	PURELLA SANKETHIKA	P. Sankethika
7/23-3-608	KASARLA MANASA	K. Manasa
8/23-3-609	THUMMALA MOUNIKA	Mounika.T
9/23-3-610	DUMPALA SHIVATHMIKA	D. Shivathmika
10/23-3-611	KESHABOJINA SRINITHA	K. Srinitha

A. Sankarshala

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Course: BTBZ (EM)

SNo	Admin No	Student Na
1	23-3-903	POLU SANDHYA
2	23-3-904	BALABATHULA AISHW
3	23-3-906	JANNI SRAVYA
4	23-3-907	GAJULA SHIVA
5	23-3-908	GUDIKANDULA RAJ KUMAR
6	23-3-909	MANGA NITHIN
7	23-3-910	TOLEM INDHU
8	23-3-912	PEDDI DIVYA
9	23-3-913	TEKUMATLA RAKESH
10	23-3-914	RAGI SHIVANI
11	23-3-915	VUPPALA MUKTHA CHANDANA
12	23-3-916	AZMERI
13	23-3-917	NALLAGONDA AKSHITHA
14	23-3-918	GADDE SRIPRIYA

G. Raj kumar

M. Nithin

T. Indu

P. Divya

T. Rakesh

R. Shivani

V. Muktha Chandana

Azmeri

N. Akshitha

G. Sripriya

A. Sreedharan

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Course: BTMIC (EM)

SNo	Admin No	Student Name	Signature
1	23-3-801	MANTHENA ROHITHA	M. Rohitha
2	23-3-802	NERA AISHWARYA	N. Aishwarya
3	23-3-803	MANDA MOKSHAGNA	M. Mokshagna
4	23-3-804	KARANGULA SUCHITHA	K. Suchitha
5	23-3-805	KUNAL BHADRA	K. Bhadra
6	23-3-806	BOMMATHI LASYAVARDHINI	B. Lasyavardhini
7	23-3-807	THOKALA ASHWINI	T. Ashwini
8	23-3-808	AKULA KALYANI	A. Kalyani
9	23-3-810	ALLABOINA GREESHMIKA	Greeshmika A
10	23-3-811	BANOTH SWAPNA	B. Swapna
11	23-3-812	SHANIGARAM SAI VAMSHI	S. Sai Vamshi
12	23-3-813	MEDIPELLY SOUMYA	M. Soumya
13	23-3-814	ANABHATHULA UMESH	A. Umesh
14	23-3-816	KUNDARAPU HARINI	K. Harini
15	23-3-817	ADEPU DEEPTHI	A. Deepti
16	23-3-818	ARUKALA RAHUL	A. Rahul
17	23-3-819	KODAPAKA ISHWARYA	K. Ishwarya
18	23-3-820	BUKYA SWATHI	B. Swathi
19	23-3-821	MEKALA VINITHA	M. Vinitha

TZC (EM) min No	Student Name	Signature
-701	CHENNA RAGHU	C. Raghu
-702	JAVAJI SANKEERTHANA	J. Sankeethana
-703	ADEPU SWATHI	A. Swathi
-704	AISHA SULTANA	Aisha sultana
-705	PATHURI SIJU	P. Siju
-706	MAHAMMAD ROSHINI BEGAM	M. Roshni Begam
-707	SRIPATHI BHARATH	S. Bharath
-709	GOPAGANI DILIP	G. Dilip
-710	KADASU SRAVANI	K. Sravani
-711	KANNALA RAHUL	K. Rahul
-713	SHAKAPURAM SAI RAMI	S. Bairam
-714	JANGA SAI KRISHNA	J. Sai Krishna
-715	CHINTHIREDDY ANIL REDDY	CH. Anil Reddy
-716	DASARI REVATHI	D. Revathi
-717	THALLA RITHVIK	T. Rithvik
-718	GOLLA ANIL	G. Anil
-719	KAMIDRI RAVITEJA	K. Raviteja
-720	THALLA PRABHAS	T. Prabhas
-721	GONELA RAHUL	Rahul. G
-722	BOLLE DHANUSRI	B. Dhanusri

Assignments:

BIO-TECHNOLOGY ASSIGNMENT

NAME: A. SANGA
CLASS: IXth SEM
TOPIC: Measure of central tendency - mean, median, mode, standard deviation
Roll NO: 3102
GROUP: Bk-MB-Z

Mean of a set of data is a measure of central tendency. It is a single value which can be considered typical of the entire set of data. It is a single value which can be considered typical of the entire set of data. It is a single value which can be considered typical of the entire set of data.

Where f = frequency of each class
 m = mid point
 $\sum fm$ = sum of values of midpoints multiplied by respective frequency of each class
 $\sum f$ = sum of frequency
 $m = \frac{\text{lower limit} + \text{upper limit}}{2}$
Eg: complete the $\bar{x}$ from the following data

plant height	0-10	10-20	20-30	30-40	40-50	50-60
no. of plants	5	10	25	30	20	10

Ex: Calculate the A.M. of following set of observations
7, 6, 8, 10, 13, 14
 $\bar{x} = \frac{7+6+8+10+13+14}{6} = 9.67$
Calculation of arithmetic mean in discrete series
The arithmetic mean in a discrete series, the value of the variable are multiplied by their respective frequencies, then the no. of observations are equal to the total of the frequencies.
Direct method: $\bar{x} = \frac{\sum fx}{\sum f}$
Where $\bar{x}$ = Arithmetic mean
 $\sum f$ = sum of frequency
 $\sum fx$ = sum of value of variable and following data.

Relationship among mean, median and mode.
Mode = 3 median - 2 mean
Problem:
In a moderately skewed distribution, the value of mean & median is 44
 $11 = 3M - 2x$
 $11 = 42 - 2x$
 $-2x = 11 - 42$
 $-2x = -31$
 $x = 15.5$
Find out the value of median, if mean = 44, mode = 21
 $3x = 3 \times \text{mean} - \text{mode}$
 $3x = 3(44) - 21$
 $3x = 132 - 21$
 $3x = 111$
 $x = 37$

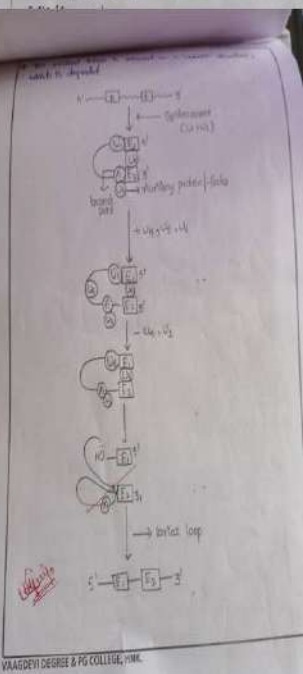
class (x)	no. of obs (f)	f	$x - \bar{x}$	$(x - \bar{x})^2$	$f(x - \bar{x})^2$
7	13	91	-2.35	5.52	84.5
8	13	104	-1.55	2.40	31.2
9	18	162	0.65	0.42	5.4
10	17	170	0.95	0.90	15.3
11	15	165	1.95	3.80	57.5
12	14	168	2.95	8.70	121.8
$\Sigma f = 90$		$\Sigma fx = 860$	$\Sigma (x - \bar{x})^2 = 24.2$		$\Sigma f(x - \bar{x})^2 = 215$
Mean = $\frac{860}{90}$		9.55			
SD = $\sqrt{\frac{215}{90}}$		1.54			

Biotechnology Assignment

Name: M. R. R. R.
H.T. NO: 3104
GROUP: Bk-MB-Z

The transcription (handwritten) transcription occurs in the cytoplasm, where the large and small subunits of the ribosome bind to the mRNA. The process of transcription is called as transcription. Initiation + Elongation + Termination + Elongation + Termination. The transcription is carried out by a transcription factor. The transcription factor is a protein which binds to the DNA and initiates the transcription. The transcription factor is a protein which binds to the DNA and initiates the transcription. The transcription factor is a protein which binds to the DNA and initiates the transcription.

PROKARYOTIC TRANSCRIPTION
Initiation
Elongation
Termination
Initiation: The beginning of transcription, it occurs when the RNA polymerase binds to the DNA at a specific site called the promoter. The promoter is a region of DNA that is recognized by the RNA polymerase. The promoter is a region of DNA that is recognized by the RNA polymerase. The promoter is a region of DNA that is recognized by the RNA polymerase.



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GROUP: BTBC/BTTC/BTBZ/BTMIZ/BTMIC
CLASS: SEMESTER-I/II

TOPICS: 1) Ultrastructure of prokaryotic cell.

2) Nutritional classification of bacteria.

LIST OF STUDENTS:

Attendance		
List of Students:-		
No	Student Names	Signatures
1	Allam. Rukika	Allam. Rukika
2	B. Sriparvathi	B. Sriparvathi
3	B. Dhanyasi	Dhanyasi
4	D. Gopika	D. Gopika
5	K. Vedanth	Vedanth
6	K. Abhinaya	K. Abhinaya
7	N. Prashanth	N. Prashanth
8	T. Lakshmi	T. Lakshmi
9	V. Bhavana	V. Bhavana
10	Y. Nikhil	Y. Nikhil
11	G. Bharu	G. Bharu
12	Navachakranya Sri	Navachakranya Sri
13	M. Sri Gowri	Sri Gowri
14	S. Vaishnavi	Vaishnavi
15	Y. Lokesh Reddy	Lokesh Reddy
16	G. Ajith	Ajith
17	B. Karthik	B. Karthik
18	K. Surya	Surya
19	V. Vamsi Krishna	Vamsi Krishna
20	J. Narendra	Narendra
21	Y. Akhil	Akhil
22	J. Nitesh	Nitesh
23	G. Varshini	G. Varshini
24	M. Snehi	M. Snehi
25	M. Akhila	M. Akhila
26	M. Rakshita	M. Rakshita
27	P. Sharath Kumar	P. Sharath
28	S. Sahasra	Sahasra
29	Narendrakumar	Narendrakumar
30	M. Karakeshwar	M. Karakeshwar
31	P. Rahul	Rahul
32	S. Karunya	Karunya
33	S. Akhila	Akhila
34	V. Radhika	Radhika
35	D. Srividhya	Srividhya
36	G. Varunkumar	Varun
37	K. Anusha	K. Anusha
38	B. Likhitha	Likhitha
39	D. Rakshitha	Rakshitha
40	S. Akshaya	Akshaya
41	V. Deepa	V. Deepa
42	B. Manohar	Manohar
43	Shreelaxmi Sindhuja	Sindhuja
44	G. Malasree	Malasree
45	R. Sri Chitra	Sri Chitra
46	S. Halini	Halini
47	Uma. Aarth	Uma Aarth
48	B. Lavakumar	Lava Kumar
49	B. Bharu	Bharu
50	E. Akshitha	Akshitha
51	R. Gopinath	Gopinath

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ASSIGNMENTS:

ASSIGNMENT

Subject: **BIO TECHNOLOGY**

Name: **A. Subhashan**

Group: **Science 2nd Sem**

Roll No: **080243006**

Topic: **Nutritional classification of Bacteria**

Submitted to: **Supriya Bhat**

The growth, reproduction and metabolism of the microorganisms depend on the availability of nutrients and energy. Nutrients are substances used in the synthesis of energy production and they are required for all living things. Bacteria require source of carbon, nitrogen, phosphorus and sulfur and a large number of other nutrients. Carbon, nitrogen and sulfur are used in high quantities. Nutritional requirements for bacteria can be grouped according to carbon and energy source.

→ Nutritional types of bacteria:

I. On basis of energy source:

- 1. Phototrophs
- 2. Chemotrophs

II. On basis of electron source:

- 1. Lithotrophs
- 2. Organotrophs

Thus, bacteria can be classified into:

- 1. Photoautotrophs
- 2. Photoheterotrophs
- 3. Chemolithotrophs
- 4. Chemoheterotrophs

ASSIGNMENT

Subject: **Bio-Technology**

Name: **Rishabh D**

College: **Vaagdevi Degree & P.G. College**

Class: **BSC Life Sciences**

I Semester

Group: **BTMC**

Submitted to: **Supriya Bhat**

Topic: **Ultra structure of Prokaryotes**

PROKARYOTES

ULTRA STRUCTURE OF PROKARYOTIC CELL

Prokaryotic cell is the structural unit of two microbial groups - Bacteria and Fungi.

Despite similarities in shape, size and fundamental structures, the two are quite different.

Definition: Prokaryotes are organisms whose whole cell lacks a nucleus and other eukaryotic structures. They are also called as prokaryotes.

Most prokaryotes come from Great Bacteria (Bacteria) and Fungi (Fungi).

Each prokaryotic cell consists of a cell envelope, cytoplasm, nucleus, plasmids, and various appendages.

Cells exist in various shapes like spherical, rod-shaped, and spiral.

NUTRITIONAL CLASSIFICATION

Microorganisms are classified into different groups based on their nutritional requirements. The main criteria for classification are the source of carbon, energy, and electron.

→ Nutritional types of bacteria:

I. On basis of energy source:

- 1. Phototrophs
- 2. Chemotrophs

II. On basis of electron source:

- 1. Lithotrophs
- 2. Organotrophs

Thus, bacteria can be classified into:

- 1. Photoautotrophs
- 2. Photoheterotrophs
- 3. Chemolithotrophs
- 4. Chemoheterotrophs

I. Electron donors

1. Phototrophs: Use light energy as electron donor.

2. Chemotrophs: Use chemical compounds as electron donor.

II. Carbon sources

1. Autotrophs: Use inorganic carbon (CO₂) as carbon source.

2. Heterotrophs: Use organic carbon as carbon source.

III. Electron acceptors

1. Aerobes: Use oxygen as electron acceptor.

2. Anaerobes: Use other compounds as electron acceptor.

CELL ENVELOPE

The cell envelope is the outermost layer of a cell, which separates the cell from its environment. It is composed of the cell wall, cell membrane, and capsule.

I. Cell wall: It is a rigid structure that provides shape and strength to the cell. It is made up of peptidoglycan in bacteria and cellulose in plants.

II. Cell membrane: It is a phospholipid bilayer that separates the cytoplasm from the extracellular environment. It is semi-permeable and allows the passage of small molecules.

III. Capsule: It is a layer of polysaccharides that surrounds the cell wall. It helps in adhesion and protection.

It is a cell-like structure composed of a cell envelope, cytoplasm, and various organelles. The cell envelope is the outermost layer of the cell, which separates the cell from its environment. It is composed of the cell wall, cell membrane, and capsule.

I. Cell wall: It is a rigid structure that provides shape and strength to the cell. It is made up of peptidoglycan in bacteria and cellulose in plants.

II. Cell membrane: It is a phospholipid bilayer that separates the cytoplasm from the extracellular environment. It is semi-permeable and allows the passage of small molecules.

III. Capsule: It is a layer of polysaccharides that surrounds the cell wall. It helps in adhesion and protection.

Chemoheterotrophs: These organisms obtain both carbon and energy from organic compounds. They are the most common type of microorganism.

Photoheterotrophs: These organisms obtain energy from light but require organic compounds for carbon. They are found in some aquatic environments.

Chemolithotrophs: These organisms obtain energy from inorganic compounds but require organic compounds for carbon. They are found in deep-sea hydrothermal vents.

Photoautotrophs: These organisms obtain both energy and carbon from light. They are the primary producers in most ecosystems.

These organisms are classified into different groups based on their nutritional requirements. The main criteria for classification are the source of carbon, energy, and electron.

→ Nutritional types of bacteria:

I. On basis of energy source:

- 1. Phototrophs
- 2. Chemotrophs

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Thus, bacteria can be classified into:

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- 3. Chemolithotrophs
- 4. Chemoheterotrophs

SURFACE APPENDAGES

Surface appendages are structures that extend from the surface of a cell. They are involved in various functions such as adhesion, motility, and secretion.

I. Flagella: These are long, whip-like structures that are used for locomotion. They are found in many bacteria and eukaryotes.

II. Pili: These are short, hair-like structures that are used for attachment and conjugation. They are found in bacteria.

III. Fimbriae: These are short, hair-like structures that are used for attachment. They are found in bacteria.

These organisms are classified into different groups based on their nutritional requirements. The main criteria for classification are the source of carbon, energy, and electron.

→ Nutritional types of bacteria:

I. On basis of energy source:

- 1. Phototrophs
- 2. Chemotrophs

II. On basis of electron source:

- 1. Lithotrophs
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Thus, bacteria can be classified into:

- 1. Photoautotrophs
- 2. Photoheterotrophs
- 3. Chemolithotrophs
- 4. Chemoheterotrophs

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ASSIGNMENT RECORD

2022 – 2023

DEPARTMENT OF CHEMISTRY

ASSIGNMENT

V – SEM

Class : BSc

Group : BZC

Subject : Chemistry

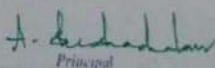
Topic : 1) Electronic Transition

Date : November 2022 – 2023

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086213316	BOLLA NAGARAJ	Nagaraj
086213318	BURRA BHAVANI	Bhavani
086213319	BUSA GANESH	Ganesh
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086213324	DONTHAGANI ARCHANA	Archana
086213326	GADDA ANIL	Anil
086213330	GOLI SAITEJA	Saiteja
086213332	JARUPULA KEERTHANA	Keerthana
086213334	KANUGULA CHANDANA	Chandana
086213336	KOTHAKONDA SWATHI	Swathi
086213339	LAKIDE PRATHIBHA	Prathibha
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086213368	RAYARAKULA PRASHANTH	Prashanth
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086213371	SARDHANA PAVAN KALYAN	Pavan
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086213377	THANGALLAPALLY POOJITHA	Poojitha
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 Kishanpura, Hanamkonda

Electronic Transitions:-

The electrons in organic molecules may be involved, in bonding as strong σ -bonds. Weak π -bonds can present in the non-bonding form [lone pairs]. A variety of absorptions for electronic transitions within a molecule is thus possible, depending upon the nature of bonding. Absorption of UV-visible radiation, therefore elevates these different types of electrons to excited antibonding orbitals.

Types of Electronic Transitions:-

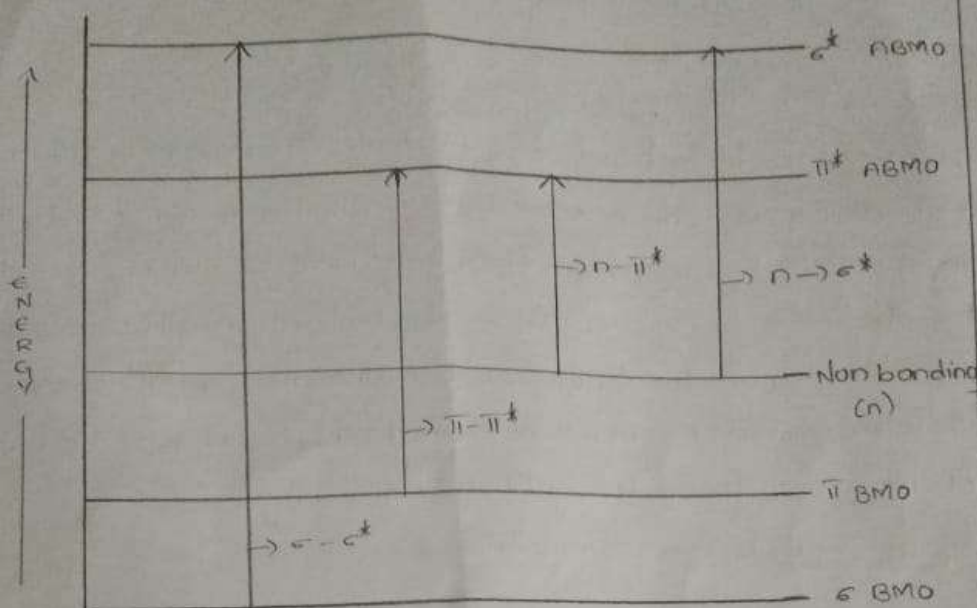
Electronic transitions classified into two types i.e:-

- 1) Transitions between bonding and Antibonding orbitals.
- 2) Transitions between non-bonding atomic orbitals and Antibonding orbitals.

1) Transitions between bonding and Antibonding orbitals:-

These are of two types i.e:-

- i) $\sigma \rightarrow \sigma^*$
- ii) $\pi \rightarrow \pi^*$

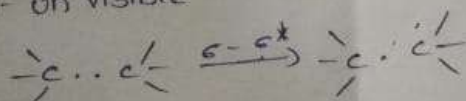


Electronic transitions

i) $\sigma \rightarrow \sigma^*$:-

In these transitions electrons, transferred, from σ bonding molecular orbitals to σ^* Antibonding molecular orbitals. It's a high energy process because there is a large energy difference between σ and σ^* molecular orbitals, σ bonds are in general very strong

ex:- un visible



$S = (2s+1)$ Alkane $S = 0$

$S = (2 \times 0 + 1)$

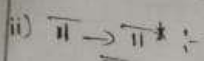
$S = 1$ singlet

$S = (2s+1)$

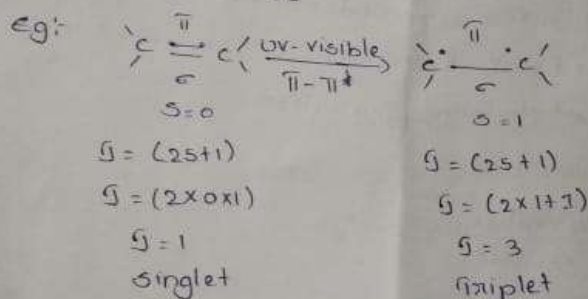
$S = (2 \times 1 + 1)$ $S = 1$

$S = 3$ triplet

In $\sigma \rightarrow \sigma^*$ electronic transition spin multiplicity of σ electrons undergoes inversion (singlet state to triplet state).
 $\rightarrow \sigma \rightarrow \sigma^*$ electronic transitions takes place in saturated hydrocarbons.



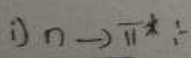
In those transitions electrons transferred from π -bonding, molecular orbital to π^* -Anti-bonding molecular orbitals. This type of transitions occur in unsaturated ~~com~~ centres of molecules, i.e. in compounds containing double or triple bonds, and also in Aromatics. The excitation of π -electrons requires smaller energy.



2) Electronic transitions between non bonding atomic orbitals and Antibonding molecular orbitals:-

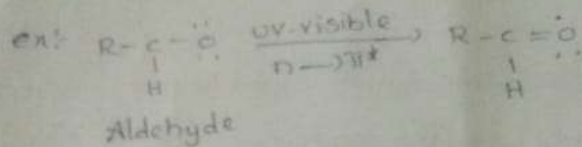
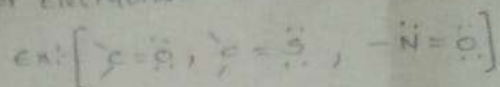
orbitals:-

These are of two types i.e.:-



In these transitions electrons transferred from non-bonding atomic orbitals to the antibonding π -molecular orbital (π^*). This transition requires least amount of energy at

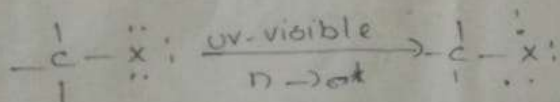
-the transitions it's takes place in compounds containing double bonds involving hetero atoms bearing unshared pair of electrons.



ii) $\text{n} \rightarrow \sigma^*$:

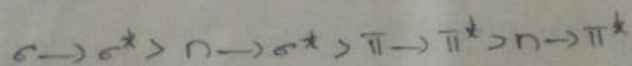
In these transitions electrons transferred from Non-bonding atomic orbitals to Antibonding σ -molecular orbital (σ^*). It's takes place in saturated compounds containing one hetero atom with unshared pair of electrons. It's required less energy than $\sigma \rightarrow \sigma^*$ electronic transition.

ex:



Alkyl halides

energy order of electronic transitions:-



Class : BSc

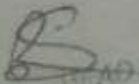
Group : BtBC

Subject : Chemistry

Topic : 1) Types of chromatography

Date : November 2022 – 2023

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086213108	MANUPATI SATHWIK TEJA	Sathwik
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* Classification of chromatography :-

⇒ Chromatography is classified into mainly two types:-

1) Based upon phases

2) Based upon principles

1) Based upon phases:- Based upon phase that is stationary and mobile phase chromatography is classified into mainly ~~two~~ four types.

1) solid - liquid chromatography technique

2) solid - gas chromatography technique

3) Liquid - liquid chromatography technique

4) Liquid - gas chromatography technique

1) solid - liquid chromatography technique:-

In this chromatography technique stationary phase is solid and mobile phase is liquid.

⇒ It is also called as absorption chromatography

Ex:- Thin layer chromatography, Ion exchange chromatography, column chromatography.

2) solid - gas chromatography technique:-

In this chromatography technique stationary phase is solid and mobile phase is gas.

⇒ It is also called as absorption chromatography.

Ex:- gas solid chromatography.

3] Liquid - liquid

In this chromatography technique both the stationary and mobile phase are liquid.

=> It is also called as partition chromatography.

Ex:- paper chromatography

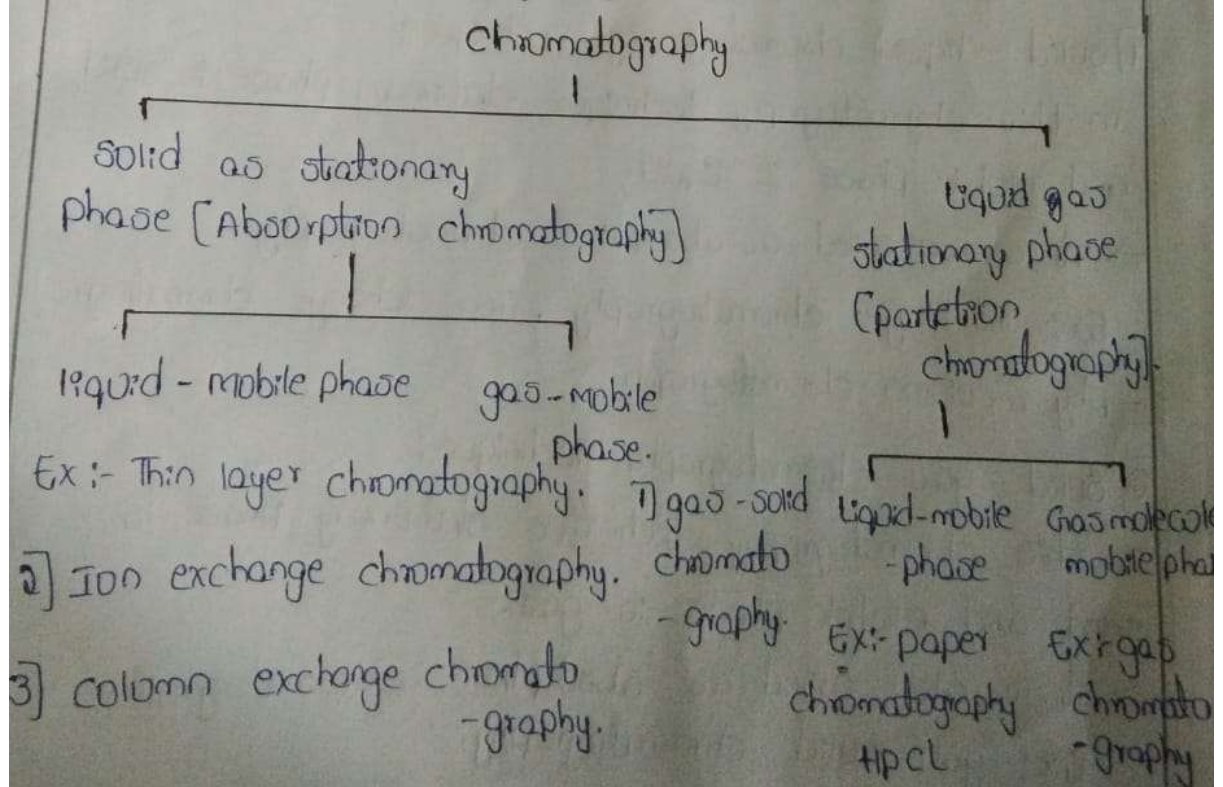
2] HPLC

4] Liquid - gas

In this chromatography technique stationary phase is liquid and mobile phase is gas.

=> It is also called as partition chromatography

Ex:- Gas chromatography



Class : BSc

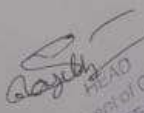
Group : BtZC

Subject : Chemistry

Topic : 1) Finger print region

Date : December 2022 – 2023

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086213856	BHUKYA ASHOK	Ashok
086213857	CHATLA ARUN KUMAR	Arun
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086213861	GUGULOTH VENKATESH	Venkatesh
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086213865	KATUKURI RAJU	Raju
086213866	KOLA NIKHILA	Nikhila
086213867	MANDA RAJKUMAR	Rajkumar
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086213869	MOHAMMAD SHAMINA	Shamina
086213870	MONDEDLA KRISHNAVENI	Krishnaveni
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086213876	RAMANCHA ROHINI	Rohini
086213877	SANGI SUNNY	Sunny
086213878	SUNKE ANUSHA	Anusha
086213879	THOTA RAJKUMAR	Rajkumar
086213880	MUDAVATH SWATHI	Swathi


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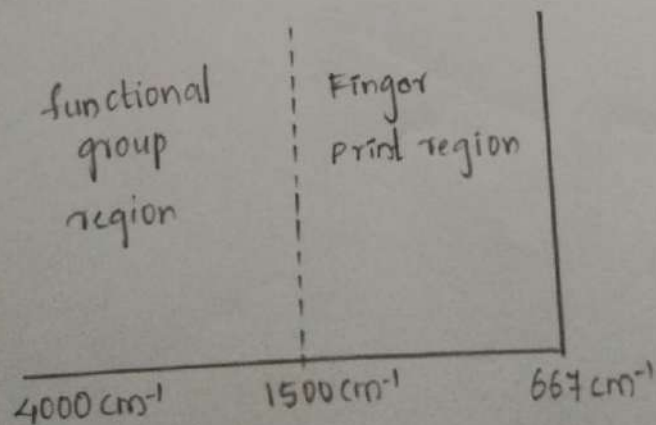

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* Finger Print Region:

In electromagnetic radiation 667 cm^{-1} to 4000 cm^{-1} is called as IR region as. It is classified into two parts, i.e.,

- i) Finger print region ($667 - 1500\text{ cm}^{-1}$)
- ii) Functional group region ($1500 - 4000\text{ cm}^{-1}$).

With the help of finger print region we can determine the identity of organic compounds because in functional group region when the compounds are having same functional group and different structure also gave to same spectrum. So it's not differentiated from each other. But its spectra recorded by using fingerprint region IR radiation then it gives different types of spectra although it containing same functional groups. So it is differentiated from each other with the help of IR spectra of compounds.



Class : BSc

Group : BtMiC

Subject : Chemistry

Topic : 1) Chromophore and Auxochrome

Date : December 2022 – 2023

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086213003	CHENNABOINA SHRAVYA	Shravya
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086213005	EEKA POOJA	Pooja
086213006	GADDAM RAVALI	Ravali
086213007	JAMPALA VISHAL	Vishal
086213008	KAPIL EEKA	Eeka
086213009	KEERTHI UJWALA	Ujwala
086213010	KONDA KEERTHANA	Keerthana
086213011	KOYATI NANDINI	Nandini
086213012	KOYYALA PRANAY	Pranay
086213013	MADURI ROHITH KUMAR	Rohith
086213014	MANKALA SHANTH KUMAR	Shanth
086213015	MEKALA ROHITH	Rohith
086213016	MOHAMMED RABIYA	Rabiya
086213017	MOTHUKURI PREETHI	Preethi
086213018	MUDDAMALA SWARANI	Swarani
086213019	MUNUKUNTLA AMULYA	Amulya
086213020	NANNUTA HARSHITHA	Harshitha
086213021	PIDATALA MOUNIKA	Mounika
086213022	RACHA LOHITHA	Lohitha
086213023	SANA TABASSUM	Tabassum
086213024	SINGU BHAVYA SRI	Bhavya
086213025	VANGALA VIKRAM	Vikram
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086213027	YERRAM SRI KAVYA	Srikavya



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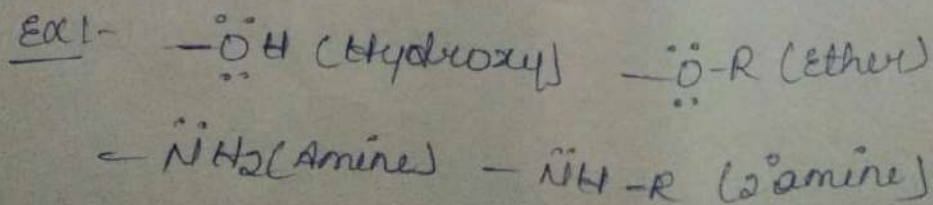
Due to presence of chromophores compound absorb the light from visible region and its appeared as the coloured compounds to the human eye.

There are two types of chromophores

- a) chromophores in which the group contains π -elements and they undergo $\pi \rightarrow \pi^*$ transition.
- b) chromophores which contains both π -electrons and non-bonding electron (n) undergo two types of transition $\pi \rightarrow \pi^*$ and $n \rightarrow \pi^*$.

2) Auxochromes:-

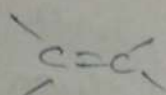
An auxochrome can be defined as any group which doesnot itself act as a chromophore but whose presence brings about a shift of the absorption band towards the longer wave length.



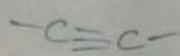
chromophore:-

A chromophore is defined as any system which is responsible for imparting color to the compound

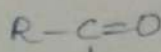
Ex:-



Alkene

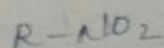


Alkyne

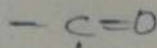


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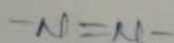
Aldehyde



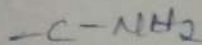
Nitro



Acid

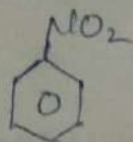


AZO

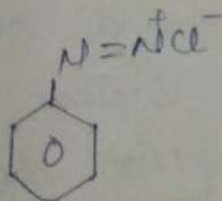


Amide

Nitro compounds are generally yellow in color due to the presence of $-\text{NO}_2$ group



Nitro benzene
chromophore-
(Nitro group)



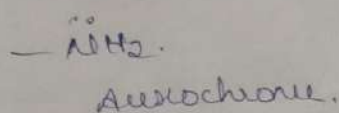
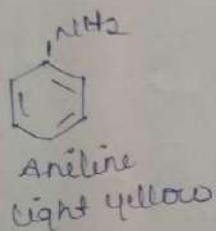
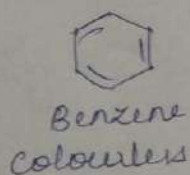
Benzene diazonium
chloride
chromophore - AZO group.

conjugation
region

The Effect of the auxochromes is due to its ability to extend the conjugation of a chromophore by the sharing of non-bonding electrons. Thus, a new chromophore results when there is a different value of the absorption maximum as well as the extinction coefficient.

Ex-1-

Benzene shows an absorption maximum at 255 nm whereas Aniline absorbs at 280 nm. Hence amino group is an Auxochrome.



ASSIGNMENT RECORD

2022 – 2023

DEPARTMENT OF CHEMISTRY

ASSIGNMENT

III – SEM

Class : BSc

Group : NDZC

Subject : Chemistry

Topic : 1) Similarities between Lanthanides and actinides

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086223161	KAUSAR FATIMA	Fatima
086223162	KURIMINDLA SIRICHANDANA	Sirichandana
086223163	MAZEEN FARHA	Farha
086223164	NEHA AFREEN	Afreen
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086223169	THUMUGANTI APARNA	Aparna
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Date : November 2022 – 2

Similarities between Lanthanides & Actinides:-

- Both series show +3 oxidation state.
- In both the series f-orbitals are being progressively filled.
- Both show the decrease of atomic size & with increase atomic number [lanthanide contraction] & [actinide contraction].
- Due to f-f transition the absorption spectra of the elements of both the series / elements give sharp line like band spectra.
- The electronegativity value of elements of both the series are low & these elements are quite reactive.
- The nitrate, perchlorate & sulphates of the valence elements of both series are soluble.
- The carbonates & hydroxides of the valence elements of both series are soluble.
- The carbonates & hydroxides of trivalent of both the series are insoluble.
- Members of both the series show ion exchange behaviour.

Lanthanides	Actinides
→ The chemistry of all members of this series is very similar due to large energy difference in 4f and 5d sub level. → They have high binding energy. → These elements exhibit a maximum oxidation state of +4. → The paramagnetic properties shown by the elements can be easily explained. → Their complex formation tendency is not very high. These complexes with π bonding are not known. → Except PM, the elements of the series are non radio active.	→ Considerable variation is observed in these elements. This is due to very small energy difference 5f & 6d sub level. → Their binding energy is low. → Due to lower binding energies these elements show higher oxidation states are well such as +4, +5, +6, +7 oxidation state. → The paramagnetic properties of the elements are different to explain. → They show a very high tendency to form complexes they form complexes with π-bonding ligand such as thio-ethers. → The elements of this series are radio active.

Class : BSc

Group : BtBC

Subject : Chemistry

Topic : 1) Heat capacity of a system

Date : November 2022 – 2023

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086213112	NALLA SAHAJA	Sahaja
086223101	APPE NAGA HIMADWITHA	Himadwitha
086223102	BANDI VIJAYALAKSHMI	Vijaya la kelmi
086223103	CHITYALA PRATHYUSHA	Prathyusha
086223104	DHAKUR SOORAJ	Sooraj
086223105	DOGGALA RANJITH OFIR	Ranjith
086223106	DONTHURI SHASHANK	Shashank
086223107	GAJJELA ARAVIND	Aravind
086223108	GUDIKANDULA NAGARAJU	Nagaraju
086223109	JANAGANI PRASANNA	Prasanna
086223110	KANNOJU SHIREESHA	Shireesha
086223111	KANNOJU VIVEKANANDA	Vivekananda
086223112	KATKURI AKASH REDDY	Akash
086223113	LAKKARSU SRAVANI	Sravani
086223114	MEKALA SATHWIKA	Sathwika
086223115	NAGANABOINA SRIVARSHA	Srivarsha
086223116	PARUPATI ABHIRAM REDDY	Abhiram Reddy
086223117	PENTA POOJITHA	Poojitha
086223118	VAVILLA CHANDANA	Chandana


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Heat Capacity of a system (or) a gas

Heat capacity of a system is defined as the amount of heat observed by it. In raising its temperature by 1° .

If Q calories is the heat absorbed by a system and the temperature rises from T_1 K to T_2 K then heat capacity (C) of the system or gas is given by the expression.

$$C = \frac{Q}{T_2 - T_1}$$

$$C = \frac{Q}{\Delta T} \quad \text{--- (1)}$$

Heat capacity for 1 gram of a substance are known as specific heat while heat capacities for 1 mole of gas are known as molar heat capacity and designated with ' c '.

If Q is the small amount of heat absorbed by a system and temperature of the system increases by a small amount then the heat capacity of the system is given.

$$C = \frac{\partial Q}{\partial T} \quad c = \frac{\partial q}{\partial T} \quad \text{--- (2)}$$

Thus, heat capacity may be defined as the ratio of the amount of heat absorbed to the rise in temperature.

Units: $\text{cal deg}^{-1} \text{mol}^{-1}$

$\text{cal K}^{-1} \text{mol}^{-1}$

Q is not a state function and depends upon the path.

$\therefore$ Heat capacity is also not a state function.

Hence it is considered as path function.

ASSIGNMENT RECORD

2022 – 2023

DEPARTMENT OF CHEMISTRY

ASSIGNMENT

I – SEM

Class : BSc

Group : BtMiC

Subject : Chemistry

Topic : 1) Hybridization

Date : November 2022 – 2023

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086233006	BANOTH SWAPNA	Swapna
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086233008	BUKYA SWATHI	Swathi
086233009	KARANGULA SUCHITHA	Suchitha
086233010	KUNAL BHADRA	Bhadra
086233011	KUNDARAPU HARINI	Harini
086233012	MANDA MOKSHAGNA	Mokshagna
086233013	MANDA RAVEENA	Raveena
086233014	MANTHENA ROHITHA	Rohitha
086233015	MEDIPELLY SOUMYA	Soumya
086233016	MEENA RINKU	Rinku
086233017	MEKALA VINITHA	Vinitha
086233018	SETTY SATHWIKA	Sathwika
086233019	SHANIGARAM SAI VAMSHI	Sai Vamshi
086233020	THOKALA ASHWINI	Ashwini
086233021	NERA AISHWARYA	Aishwarya



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- Hybridisation

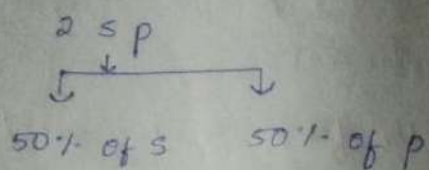
- Intermixing of atomic orbitals nearly same energy to form hybrid orbitals of equal energy and identical shape
- it is proposed by Pauling to explain shapes and bond angles of molecules which can it be explained by VBT

Types:-

- 1) sp
- 2) sp^2
- 3) sp^3
- 4) sp^3d
- 5) sp^3d^2
- 6) sp^3d^2

- sp hybridisation:-

- One s orbital & one p orbital $\Rightarrow$ 2 sp hybrid orbitals

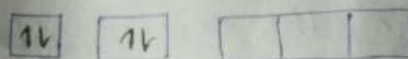


Bond angle = 180°

shape = linear shape

Ex: BeCl_2 (Beryllium chloride)

Ground state of Be = $1s^2 2s^2 2p^0$

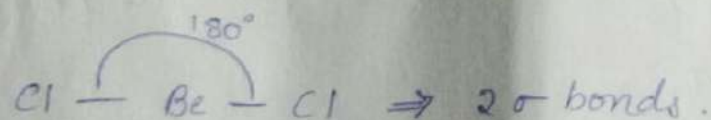
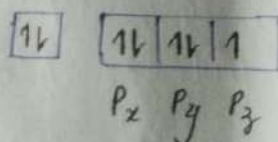


Excited state of Be = $1s^2 2s^2 2p^1$



Sp-hybridisation

Cl = 17 = $[\text{Ne}] 3s^2 3p^5$



Defination:-

One 's' orbital & one 'p' orbital of nearly same energy intermixing to form two sp hybrid orbitals is called sp hybridisation.

- The bond angle between with these is 180° and each sp hybrid orbital has 50% 's' character and 50% of 'p' character. The valency of Beryllium should be zero but it exhibits valency "two" in its compounds.

- To explain this Beryllium atom is considered to be present in the excited state, when one of the 2s electron enter into the $2p_x$ orbital.

- This is explained by sp hybridisation of Beryllium.

- The two orbitals are linear shape and at an angle 180° .

- These sp hybrid orbitals of Beryllium overlap two $2p_s$ & two $2p_x$ orbitals of chlorine to give two σ bonds in beryllium chloride orbitals (BeCl_2).

- sp^2 hybridisation

Ex: BCl_3 (Boron trichloride)

Ground state B = $1s^2 2s^2 2p^1$

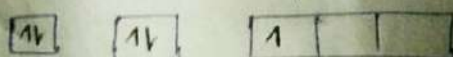
Excited state B = $1s^2 2s^1 2p^2$

- One s orbital and two p orbitals of nearly same energy, intermixes to form $3sp^2$ hybrid orbitals is called sp^2 hybridisation

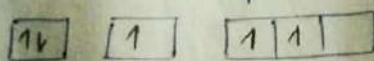
- The bond angle between them is 120° & each sp hybrid orbital has 33.3% "s" character and 66.6% "p" character

ex: BCl_3 (Boron trichloride)

Ground state of B = $1s^2 2s^2 2p^1$



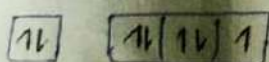
Excited state of B = $1s^2 2s^1 2p^2$



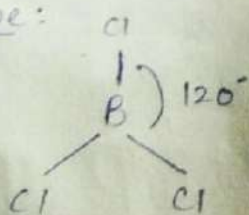
$\underbrace{\hspace{1.5cm}}_{p_x \ p_y \ p_z}$

sp^2 hybridisation

Cl = 17 = $[Ne] 3s^2 3p^5$



Shape:



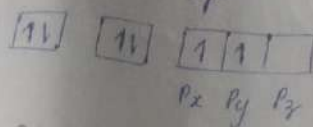
$\Rightarrow$ "3 bonds"

Sp³ hybridisation:

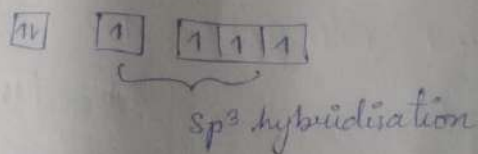
One s orbital and three p orbitals of nearly same energy, intermix to form 4 sp³ hybrid orbitals in sp³ hybridisation.

Ex: CH₄ - Methane

Ground state of C = 1s² 2s² 2p²



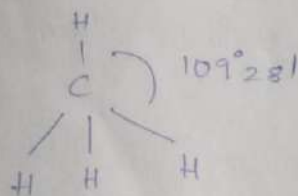
Excited state of C = 1s² 2s¹ 2p³



- H = 1s¹ [H = hydrogen]



Shape:



- 4 σ bonds
- Bond angle 109°28'
- Tetrahedral shape
- In sp³ hybridisation the 's' character has 25% & 'p' character has 75%.

Class : BSc

Group : BtZC

Subject : Chemistry

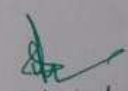
Topic : 1) Hunsdiecker reaction
2) Postulates of VESPER theory

Date : November 2022 – 2023

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086233171	ADEPU SWATHI	Swathi
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086233181	KADASU SRAVANI	Sravani
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086233183	MAHAMMAD ROSHINI BEGAM	Roshini
086233184	PATHURI SIJU	Siju
086233185	SHAKAPURAM SAI RAM	Sai Ram
086233186	SRIPATHI BHARATH	Bharath
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086233189	AISHA SULTANA	Sultana


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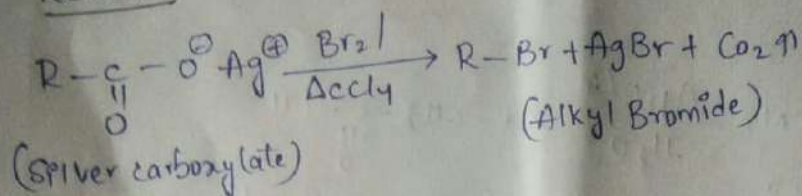



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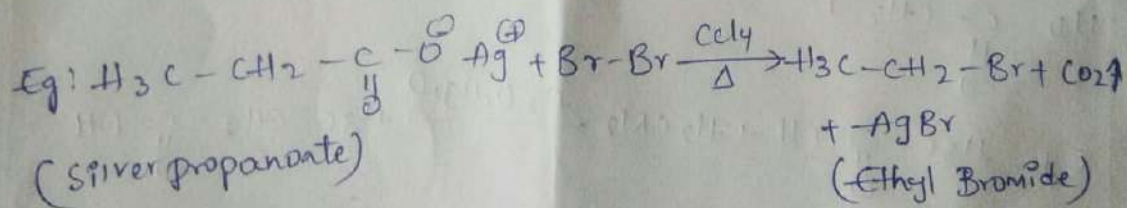
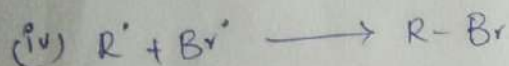
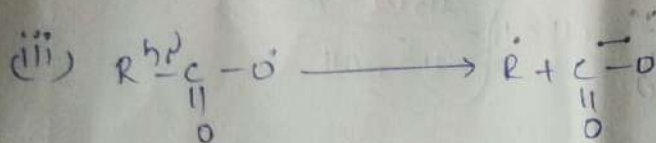
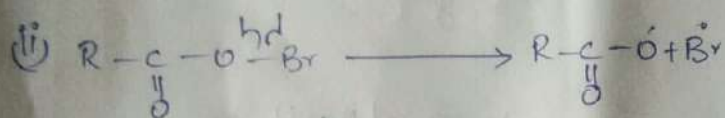
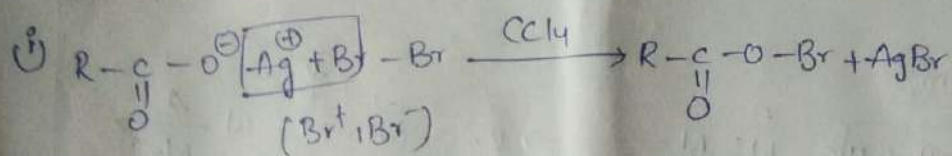
Hunsdiecker Reaction

Silver Carboxylates are Reacted with Bromine in presence of ccl₄ solvent to Form Alkyl Bromides

Reaction



Mechanism:

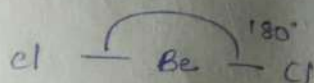
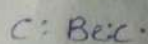


molecule. Schrock & Paul proposed this theory.

- Postulates of VSEPR Theory:

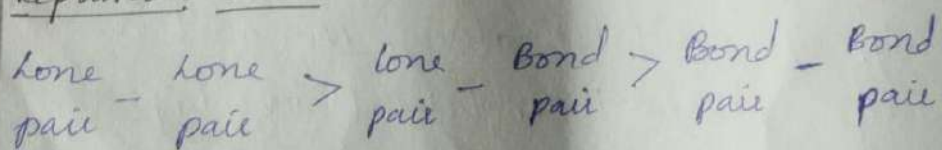
• The shape of a molecule depends upon number of valency shell electron pair around the central atom.

Ex: BeCl_2 - Beryllium chloride



- Number of bond pair electron and number of lone pair electron are depends on the central atom.
- Electron pair arranged around the central atom in such a way, in which repulsion between them is minimum.
- Electron pair in which ~~bonding~~ in bonding are called bond pairs which are not involved in bonding are called lone pairs.

Repulsion order:



- lone pair occupies more space than bond pair (lone pair attracted by single atom and bond pair attracted by two atoms)

Class : BSc

Group : BtZC

Subject : Chemistry

Topic : 1) Types of Silicones
2) Applications of silicones

Date : November 2022 – 2023

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086233304	DEEGUNTLA GANESH	Ganesh
086233305	DENKANI NITHIN	Nithin
086233306	DONGRE SREEJA	Sreeja
086233307	GADDAM KAVYA	Kavya
086233308	GANGADHARI AKSHAYA	Akshaya
086233309	KOUTAM SUCHITHRA	Suchithra
086233310	KUDURUPAKA RAMYA	Ramyra
086233311	MALLELA MEGHAMALA	Meghamala
086233312	MAMIDI NITHIN	Nithin
086233313	MOTHUKURI SADHIKA	Sadhika
086233314	MUNIGADAPA NANDINI	Nandini
086233315	MUNIGALA DEEPIKA	Deepika
086233316	NEERATI BUNNY	Bunny
086233317	POLU AKHILA	Akhila
086233318	PRATHAPANENI NAVYA	Navya
086233319	PURUSHOTHAM SUVARTHA	Suvarttha
086233320	RAJABOINA AKHILA	Akhila
086233321	RODDA ABHINAYA	Abhinaya
086233322	SATHU RAMYA SRI	Ramyra
086233323	SIDDABOINA SHYAM SUNDER	Shyam Sunder
086233324	THOTA ANJALI	Anjali
086233325	UPPULA SRUTHI	Sruthi
086233326	VANGA SANDEEP	Sandeep
086233327	VOLLALA SUSHMA	Sushma
086233328	BANOTH HEMANTH	Hemant
086233329	BHUKYA RAKESH	Rakesh
086233330	POTHA NIKITHA	Nikitha

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SILICONES

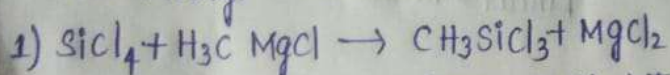
- Silicones are polymers of organometallic compound containing a network of alternating silicon and oxygen atom.
- They are polymeric compounds having Si-O-Si linkage.

PREPARATION

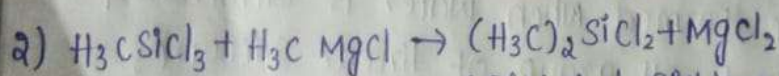
1. By use of Grignard reagent

- SiCl_4 [silane] react with Grignard reagent and form 3 types of silanes

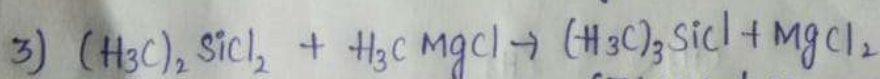
- Mono Methyl Trichloro silane
- Di Methyl Dichloro silane
- Tri Methyl Monochloro silane



(Mono Methyl Trichloro silanes)



(Di Methyl Dichloro silane)



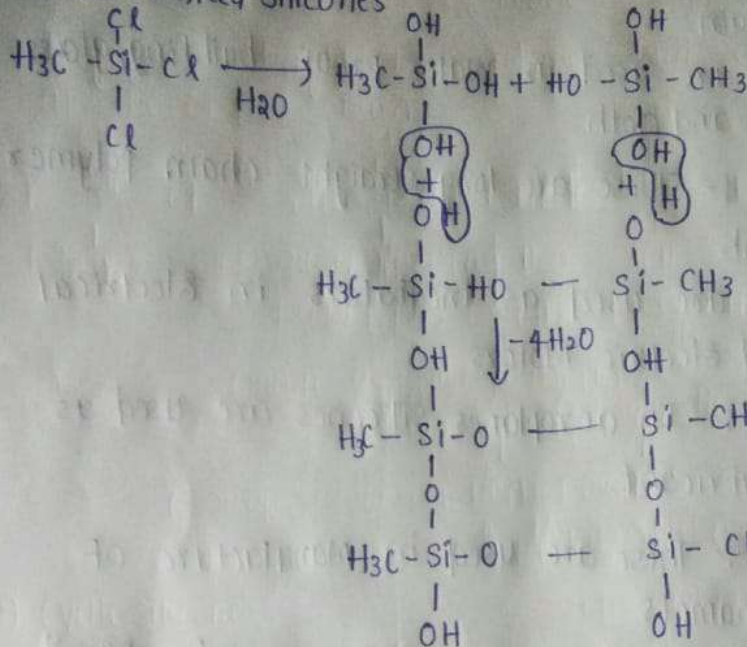
(Tri Methyl Mono chloro silane)

Silicones are classified into 3 types

- 1) Linear Silicones
- 2) Cyclic Silicones
- 3) Cross linked Silicones

Cross linked Silicones

When alkyl Trichloro silane undergoes hydrolysis, the obtained product undergoes condensation and form cross linked silicones



Properties of silicones

- Silicones are thermally stable and better than organic compounds
- They are having hardness & inertness in them
- The Elastic nature of silicone rubber is greater than that of Natural Rubber
- Silicones can with stand high temperature and sunlight

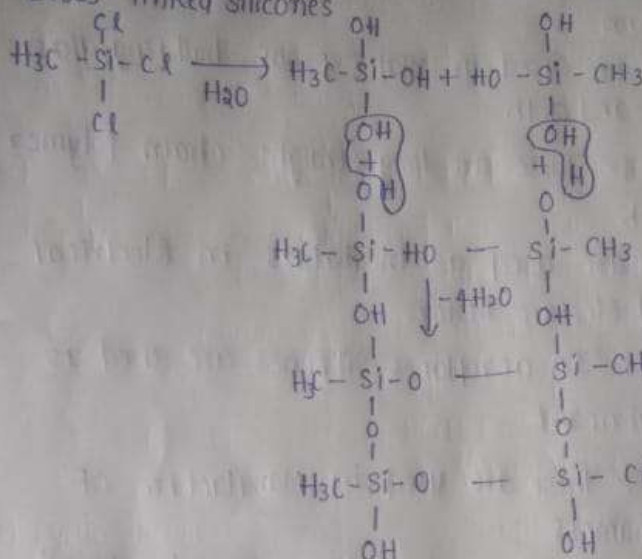
Applications of Silicones

4 types of applications are there

1. Silicone fluids
2. Silicone Rubber
3. Silicone greases
4. Silicone resins

Cross linked Silicones

When alkyl Trichloro silane undergoes hydrolysis, the obtained product undergoes condensation and form cross linked silicones



Properties of silicones

- Silicones are thermally stable and better than organic compounds
- They are having hardness & inertness in them
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- Silicones can with stand high temperature and sunlight

Applications of Silicones

4 types of applications are there

1. Silicone fluids
2. Silicone Rubber
3. Silicone greases
4. Silicone resins

1. Silicone fluids :- Simple straight chain Silicones containing 20-500 units are used to prepare silicone fluids.
 - They are used as water repellants as they contain organic side chain
 - Silicone vapour are used in water proof building, glass material, papers and cloth
2. Silicone Rubber :- These are long straight chain polymer with cross link.
 - Silicone Rubbers are used as insulators in Electrical instruments and Electric Motors
3. Silicone greases :- In aeroplanes Silicones are used as greases or lubricant
4. Silicone resins :- These are used in manufacture of paints and Enamels.
 - Silicones are also used as Non-stick coating for pan & Moulds for car tyres.

Class : M.Sc

Subject : Chemistry

Group : Organic chemistry

Topic : 1) Explain about electron transfer reaction of
i) inner sphere mechanism.
ii) outer sphere mechanism.

Date : November 2022 – 2023

M.Sc III SEM (CHEMISTRY) NOMINAL ROLLS - 2022

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22117-S-0605	PRATHYUSHA RAVULA	Prathyusha
22117-S-0606	THOTA RAMYA	Ramyar
22117-S-0607	MERUGAVENI SATHISH	Sathish
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22117-S-0614	SOLLETI MOUNIKA	Mounika
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22117-S-0618	KUVARAPU ROHITH	Rohith
22117-S-0619	LAKAVATH SAIDU	Saidu
22117-S-0620	JATOTH MANJULA	Manjula
22117-S-0621	MOTTE ANJALI	Anjali
22117-S-0622	MANCHALA BIKSHAPATHI	Bikshapathi
22117-S-0623	DEVANAPALLY PAVAN	Pavan
22117-S-0624	KAMPELLA NAVEEN	Naveen
22117-S-0625	KANDULA RANJITH	Ranjith
22117-S-0626	TIPLE SRIKANTH	Srikanth
22117-S-0627	GOGULA MOUNIKA	Mounika
22117-S-0628	BANOTHU CHANDANA TEJA	chandana Teja
22117-S-0629	PERVARAM VAAGDEVI	Vaagdevi
22117-S-0630	VELPULA SWETHA	Swetha
22117-S-0631	GAJJALAKONDA DINESH	Dinesh
22117-S-0632	D.PRAVALIKA	Pravalika
22117-S-0633	MD.NAZIYAFARHEEN	Naziyafarheen
22117-S-0634	BOORA ARCHANA	Archana
22117-S-0635	NAGOTU PREMSAI	Prem Sai
22117-S-0636	M.DILEEP	Dileep

Electron Transfer Reactions of Complexes (Redox Reactions):-

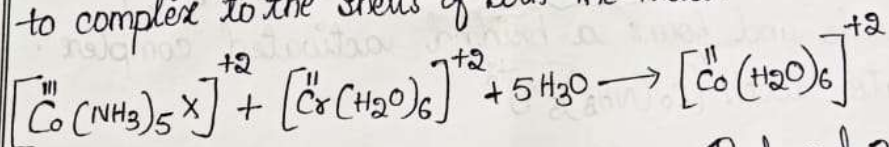
→ These are the reactions in which the transfer of an electron from one atom to other occurs and hence oxidation states of same atoms changes based on mechanism.

⇒ These reactions mainly classified into 2 types

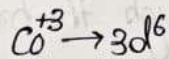
1) Inner sphere mechanism / Atom (or) group transfer mechanism (or) Bridge activated complex mechanism.

2) Outer sphere mechanism / Direct e^- transfer / Tunneling mechanism.

1) Inner Sphere Mechanism :- These are the reactions in which e^- transfer takes place through a bridged group common to complex to the shells of both the metal ions.

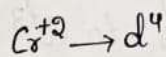


Oxidant



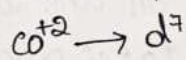
low spin & inert

Reductant



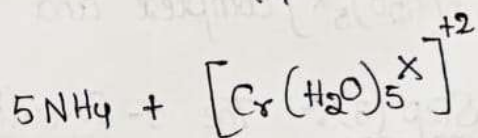
High spin & labile

Reduced product

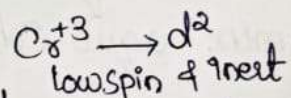


High spin & labile

+



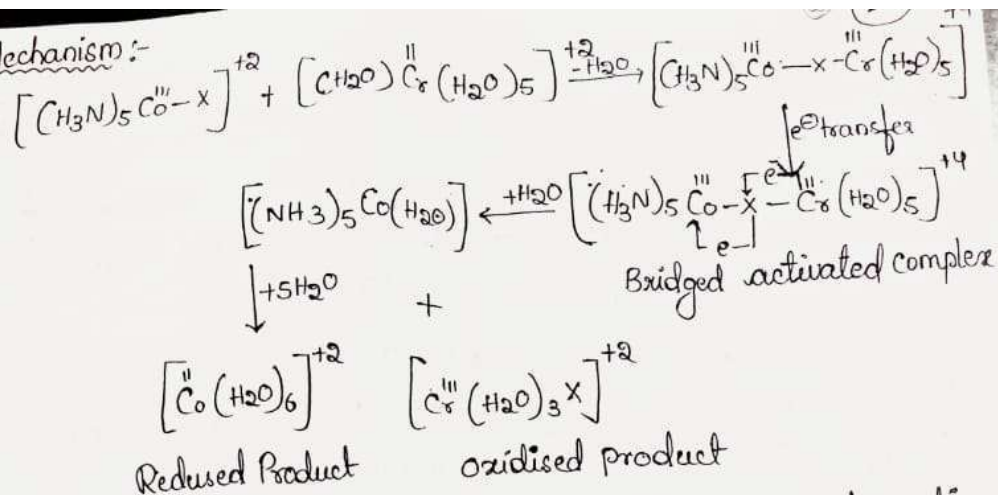
Oxidised Product



low spin & inert

X = F^- , Cl^- , Br^- , I^- , SO_4^- , NCS^- , N_3^- , PO_4^{3-} , $\text{P}_2\text{O}_7^{4-}$, CH_3COO^- etc.

Mechanism:-



→ In the inner sphere mechanism proceeds through formation of bridged intermediate followed by dissociation and e^- transfer.

* Step (1):- The Hexa aquo chromium (II) $[\text{Cr}^{II} (\text{H}_2\text{O})_6]^{+2}$ loses a water molecule and forms a bridged activated complex intermediate with $[\text{Co} (\text{NH}_3)_5 \text{X}]^{+2}$.

* Step (2):- In the activated bridged complex the e^- transfer takes place from Cr^{+2} ion to Co^{+3} through the bridge i.e. X. then the intermediate dissociates to give 6-co-ordinated $[\text{Cr} (\text{H}_2\text{O})_5 \text{X}]$ complex and 5-co-ordinated $[\text{Co} (\text{NH}_3)_5]$ complex.

* Step (3):- The 5-Co-ordinated Co^{+2} complex reacts with H_2O molecule from the medium and forms 6-co-ordinated penta amine aquo cobalt (II) complex i.e., $[(\text{H}_3\text{N})_5 \text{Co} (\text{H}_2\text{O})]^{+2}$ complex.

* Step (4):- The 6-co-ordinated $\text{Co}(\text{II})$ complex i.e., $[(\text{H}_3\text{N})_5 \text{Co} (\text{H}_2\text{O})]^{+2}$ is unstable. hence, it undergoes complete aquation to give

Hydrated Cobalt (II) Complex i.e., $[\text{Co}(\text{H}_2\text{O})_6]^{+2}$

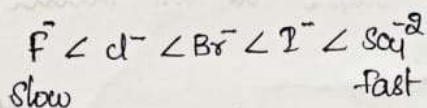
(21)

→ In this mechanism, the electron is shifting from one metal (Cr^{+2}) to another metal (Cr^{+3}) within the co-ordination sphere. Hence, it is called inner sphere mechanism - and also the atom(x) is transferred from one metal complex $[\text{Co}(\text{NH}_3)_5\text{X}]^{+2}$ to another $[\text{Cr}(\text{H}_2\text{O})_6]^{+2}$. Hence it is called group (or) atom transfer mechanism.

→ The e^- transfer is taking place only to the formation of the Bridge activated complex. So, this mechanism is also called as Bridged activated complex mechanism.

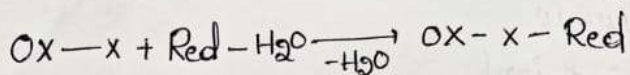
→ The rate of e^- transfer changes when there is change in the Halogen i.e., $\text{SO}_4^{2-} > \text{Cl}^- > \text{F}^-$

Fast slow

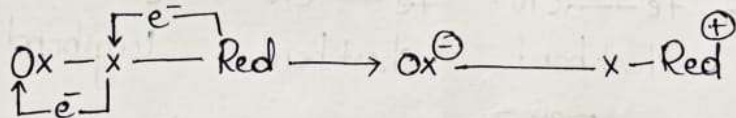


* Generalised Mechanism:-

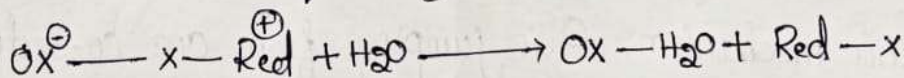
Step(1):- formation of precursor bridged activated complex:



Step(2):- Electron Transfer associated with Rearrangement.



Step(3):- Dissociation of Bridged activated complex.



$$\text{Rate} \propto [\text{Reductant}][\text{Oxidant}]$$

∴ It is 2nd order.

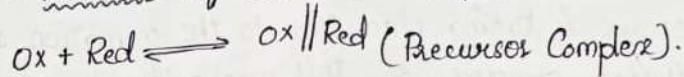
2) Outer Sphere Mechanism

→ These are the reactions in which the co-ordination sphere of ions undergoing redox reaction is not altered.

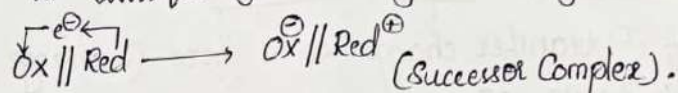
⇒ These reactions occur by direct e^- transfer.

* Generalised Mechanism:

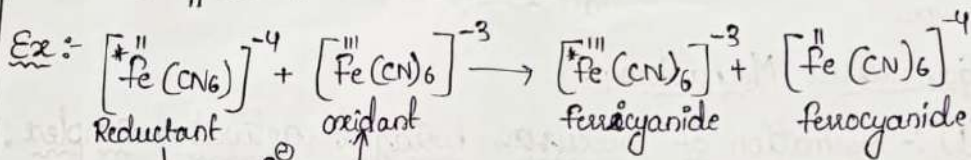
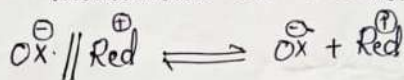
Step (1): Formation of Precursor complex:



Step (2): e^- transfer by rearrangement to give Successor complex:

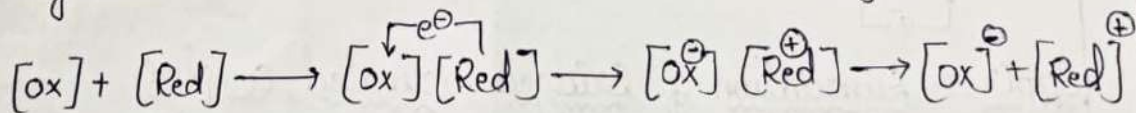
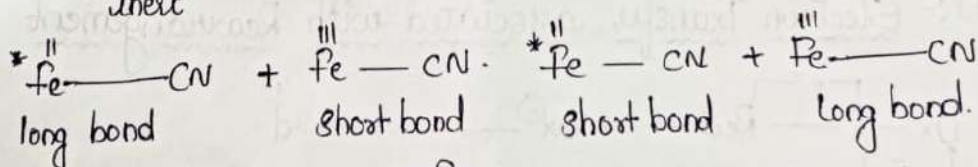


Step (3): Dissociation of Successor complex to form products:



ferrocyanide
ferricyanide

low spin & inert
low spin & inert



→ In this mechanism, e^- is jumping from one co-ordination sphere to another co-ordination sphere. Hence, it is called as "Outer-sphere mechanism".

ASSIGNMENT RECORD

2022 – 2023

DEPARTMENT OF CHEMISTRY

ASSIGNMENT

VI – SEM

Class : BSc

Group : FsZC

Subject : Chemistry

Topic : 1) Explain about diseases

2) Explain about drug terminology

Date : February 2022 – 2023

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10. Explain about diseases?

A. Disease:-- Any condition that impairs the normal functioning of a body or disfunctioning of normal body process is called a disease.

The endogenous biochemical imbalance in humans, animals and plants is called as a disease.

Types of diseases:-

1. Common diseases:- Diseases which arise due to changes in climate, place season, envt personal hygiene are called as common diseases.

Eg:- fever, cold, body pains, headache, heart diseases

Air borne diseases:- Diseases caused by pathogen, transmitted through air are termed as "Air borne diseases".

Eg:- Small pox, chicken pox - Varicella zoster virus, cold - Rhinovirus, TB - Bacterial infection.

Water borne diseases:- Disease caused by pathogens transmitted through water are termed as "water borne disease".

Eg:- Typhoid - Salmonella Typhi bacteria.

Cholera - E-coli (Escherichia coli)

Jauundice - Hepatitis - A.

Insect borne disease: Disease caused by insect borne like housefly, bugs, etc called insect borne disease.

-eg:- Malaria - Anophelis mosquitoes.
dengue fever - Aedes mosquitoes.
chicken gunia - chicken gunia virus

Hereditary disease: - These are genetic diseases caused by genetic mutation that are hereditary.

-eg:- Down syndrome - A genetic chromosome disorder.
Bold head.

- Haemophilia.

Sickle cell anemia (Damage of blood cells).

Communicable disease: - Those disease spread from person to person are considered as communicable diseases.

→ They may caused by micro organisms such as bacteria, viruses, parasites, directly or indirectly from one person to another.

→ Some are transmitted through bites from insects while other are caused by ingesting contaminated food or water.

-eg:- Tuberculosis.

Non-Communicable disease: - These are non-transmissible, that means they do not spread from one to another person.

-eg:- Diabetic - Auto immune disease, Cancer etc.

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Class : BSc
Group : NDZC
Subject : Chemistry
Topic : 1) Nomenclature of drug
2) Classification of drug
Date : March 2022 – 2023

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Q. Explain about drug nomenclature and explain about
trivial names of drugs?

A. Nomenclature of drugs:- Names of drugs can be studied
under three headings:-

a. Chemical names:- All drugs are chemical substances
they have chemical names, depending upon their molecular
structure. During drug development & production, chemical
names are used. The chemical names are complex
or general use.

Eg:- Acetyl salicylic acid or 2-acetoxy benzoic acid is
familiar as aspirin.

b. Generic names:- After the production during chemical
trials and marketing generic names or non-proprietary
names will be given importance for early use of non-
technical person.

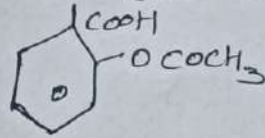
Eg:- Acetyl salicylic acid called as 'aspirin'. These
names will be approved by various higher organisations such
as food & drug administration (FDA) etc.

Trade name or Trade mark

Commercial developers from pharmaceutical industry
select the names depending on drug grouping activity,
ease to recall, drug action, the company. Eg:- these trade names

Given by the company should get acceptance from the same name unless permission is granted.

eg: Aspirin is sold as "wisprin"



Chemical name : 2-acetoxybenzoic acid.

Trivial name : Acetyl Salicylic acid (ASA)

Generic name : Aspirin.

Trade name : Bufferin, Ecatin, Empirin.

... classification of drugs

Explain about classification of drugs?

Drugs are classified into two groups.

- i) with respect to the chemical structure,
- ii) With respect to the therapeutic action.

Chemical Structure:-

There is a relation b/w chemical structure and biological activity. Organic functional group in the molecule are responsible for drug activity. Properties like governing drug action at action site, ability to rxn site, dissociation constant, isotherm and bio-isotherm - the drug action at active site may be structurally specific & non-specific. Non specific drug biological characteristics depends on physical properties like solubility, vapour pressure, distribution, co-efficient, pH levels etc.

* After administration of drug, the drug reaches to the active site, after that the factors like absorption, distribution, bio-transformation and excretion occurs.

ii) Therapeutic action:-

a. Chemotherapeutic agents:- Drugs used to fight against the pathogenic organism and are called chemotherapeutic drugs or agents.

→ During the treatment of infections, diseases, drug will destroy the parasite without damaging the host tissue.

b. Pharmacodynamic agents:- The drugs which alter the biochemistry of the body to regulate the body are pharmacodynamic agents.

→ These drugs react selectively on the target of the system of body.

eg:- Central nervous system (CNS), Cardiovascular system.

c. Vitamins & Hormones:-

The supplements are essential to the well being of body. Vitamins are indispensable micro nutrients that organisms cannot produce by themselves. Small quantities of vitamins are required for proper function of metabolism.

Hormones serve as chemical messengers from one part of an organism to another.

Vitamins:- Total 13 types of vitamins are essential. These are categorised into two groups as one is water soluble and another is fat soluble.

Class : BSc

Group : BtMiC

Subject : Chemistry

Topic : 1) ADME (Absorption, Distribution, Metabolism and
excretion)

Date : April 2022 – 2023

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58. Explain about ADME [Absorption, Distribution, Metabolism and Excretion] of drugs?

A:- Absorption:- Movement of a drug from the site of administration to blood stream is called "Absorption" of drug. Generally most of the drugs are absorbed in small intestine but drugs spend much less time here due to small surface cross this bi-layer to reach its site. Acidic drug absorbed in intestine.

Routes of administration of drugs:

The way of taking drug into body system is called drug administration.

1. Orally drugs:- Majority of drugs are taken orally oral medicines takes around 30min to enter into blood stream and show its activity. It is most common method.

Ex:- Tablets, capsules, Syrups, chewable tablets etc.

2. Parenteral drugs:- The drugs are directly injected into the body is called as "parental drugs". these drugs are oral administration of drugs.

a. Intra muscular (IM):- Drugs which are injected into muscles are called as Intra muscular drugs.

b. Intravenous (IV):- Drugs which injected into veins are called Intravenous drugs.

c. Subcutaneous drugs:- Drugs which are injected under skin are called Subcutaneous drugs.

Ex:- Insulin.

3. Topical / Cutaneous drugs :- Drugs applied to skin are called topical drugs.

- Ex: creams, ointments, sprays etc.

Due to chemical prepn drugs are absorbed either by "passive diffusion" or "active transport".

Passive diffusion :- This is facilitated by the concⁿ gradient across the membrane the drug moves from higher concⁿ to lower concⁿ. It doesn't require an extra carrier or extra energy.

- Water soluble agents use aqueous pores in the membrane.

- Lipid (fat) soluble diffuse directly through membrane.

Active transport :- In this process specific carriers and ATP are required. The specific carrier protein carry the drug that closely resemble the structure of the naturally occurring metabolites specific for carrier. It is capable of transporting from low to high concⁿ compartments.

Distribution :- Movement of drug to various part of body is called distribution.

→ The distribution ability depends on strength of the body.

→ Protein bonding. If the bond is strong the distribution capacity is less.

all these vitamins come from the food. On the other hand body can produce Vitamin D & K.

Water Soluble vitamins:- These vitamins get dissolved in water easily. In circulation it will be utilized by body and excreted from urinary output. As these vitamins cannot be stored in the body consumption of them on daily basis

eg:- Vitamin A, B, C etc.

Fat Soluble vitamins:- Fat soluble vitamins get dissolved in lipids mainly. These vitamins get absorbed in intestinal. body can store fat soluble vitamins. In moderate limits they help the body in different Metabolism but when they exceed the limits causes hyper vitaminosis and when they lack causes hypo vitaminosis can be caused by fat soluble vitamins only.

Hormones:- Hormones are body chemical messengers they travel in the blood stream to tissue or organs. they work slowly overtime and effect many different processes including growth & development, metabolism, produced by glands in multi-cellular organisms that are transported by the circulation system to target distant organs to regulate physiology and behaviour.
eg:- Testosterone, Insulin, Estrogen, oxytocin etc.

→ Polar drugs are easily distributed than non polar drugs.

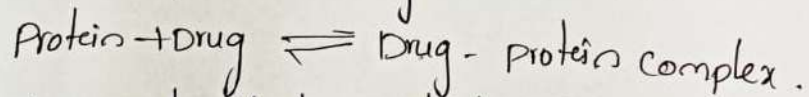
Distribution of drugs from blood stream to effector site:-

When the drug is administered either by intra vascular injection or by absorption from any of the various extra cellular sites, drug is subjected to different distribution process to lower the plasma concentration.

Drug distribution is reversible transfer of a drug b/w one compartment to another.

Plasma - protein binding:- The binding of drugs to plasma protein is reversible compounds can bind to albumin α -1-acid glycoprotein (AGP) or lipoprotein in blood.

→ Binding to plasma protein can effect the pharmacokinetics of the drug substances.



Only the part of drug which is unbound to protein can show activity.

Ex: warfarin drug is used to prevent clotting of blood. which is 97% bound to protein, remaining 3% unbound drugs shown action.

→ If the bonding b/w drug and plasma protein is less, then drug can easily travel or diffuse into the cell.

Factors affecting drug distribution:-

1. Blood-flow rate.
2. Molecule size
3. Polarity.
4. Binding to Serum Proteins forming Complex.

Metabolism:-

Initial drug consumed will be converted into new compound and this process is called as "Metabolism". Compounds begin to break down as soon as they enter the body. Drug Metabolism is carried out in liver by redox enzymes for majority of small molecule metabolites are pharmacologically inert.

i) Phase-I - rxn (Non-synthetic (or) Non-conjugative phase):-

Drug transforms by the process of oxidation reduction and hydrolysis in presence of enzymes the change in drug molecule generally result in introduction of a functional group molecule or the exposure of a new functional group molecule. Small polar functional group like $-OH$, NH_2 , $-SH$, $-COOH$ etc. are either added or unmasked on the lipid soluble drug, so that the resulting product may undergo Phase-I reaction.

→ Phase-I rxn results in activation, change or inactivation of drug.

ii) Phase II reaction (Synthetic phase):

This is the last step in detoxification reaction and almost always results in loss of biological activity of a compound this may be process by one or more of phase one rxn this involves conjugation of a functional group of molecules with hydrophilic endogenous substances.

"Formation of conjugation": - these are formed with endogenous substances such as carbohydrates and amino acids with drugs or its metabolites formed in phase - I rxn. In this phase rxn attachment of small polar endogenous molecules like glucuronic acid, Sulphate methyl, amino acids etc. to either unchanged drugs or phase I products. These are called as "conjugates", and these are water soluble metabolites, which are readily excreted from body.

Elimination / excretion:-

Used, Modified Metabolites and toxic remains are removed from the body by the way of excretion generally elimination is through urine or in excreta some of these compounds expelled through lungs by exhaling sweating. otherwise.

ASSIGNMENT RECORD

2022 – 2023

DEPARTMENT OF CHEMISTRY

ASSIGNMENT

IV– SEM

Class : BSc

Group : FsMiC

Subject : Chemistry

Topic : 1) Job's method

Date : February 2022 – 2023

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c) Determination of composition of complex by continuous variation method (or) JOB's method.

JOB's method:

JOB's method is used to determine the composition of a complex. Different experiment steps are involved in this process are.

- (i) Prepare ten solutions in ten different test tubes of a fixed volume of the complex.
- (ii) In each test tube different amounts of metal and ligands are to be taken.
- (iii) Let the total no. volume of the complex prepared in each of the ten solutions is 10ml.

S. NO.	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩
Volume of metal ion (ml).	0	1	2	3	4	5	6	7	8	9
Volume of ligand (ml)	10	9	8	7	6	5	4	3	2	1

The sum of the concentrations of the ligand (C_L) and metal (C_M) is constant.

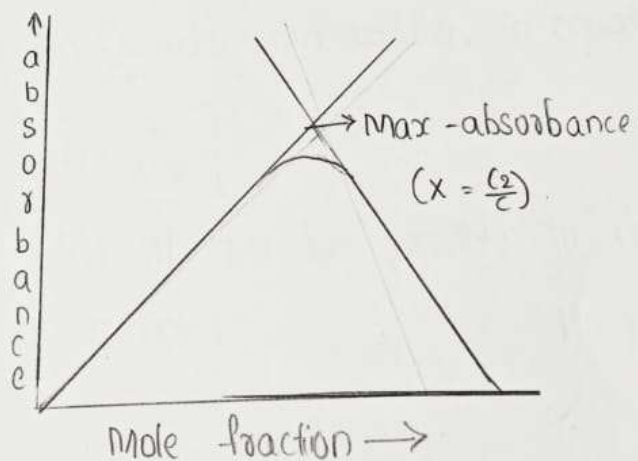
Concentration of metal ion = C_M .

Concentration of ligand = C_L .

Concentration of complex (C) = $C_L + C_M \longrightarrow (1)$

(iv) The optical density (absorbance) of each of the solutions is measured by Spectrophotometer.

(v) Values of mole fraction of ligand are plotted against the optical density (absorbance) of solution.



Now, if the formula of the complex is ML_n , then.

$$n = \frac{C_L}{C_M} \longrightarrow (2)$$

divide the equation (1) by 'C'.

$$\frac{C_L}{C} + \frac{C_M}{C} = \frac{C}{C}$$

$$\frac{C_L}{C} + \frac{C_M}{C} = 1 \longrightarrow (3)$$

But $\frac{C_L}{C} = x$ (mole fraction) $\rightarrow$ (4)

Substitute (4) in (3)

$$x + \frac{C_M}{C} = 1$$

$$\frac{C_M}{C} = 1 - x \rightarrow (5)$$

doing $\frac{(4)}{(5)}$

$$\frac{\frac{C_L}{C}}{\frac{C_M}{C}} = \frac{x}{1-x}$$

$$\frac{C_L}{C_M} = \frac{x}{1-x} \rightarrow (6)$$

Acc. to equation-(2) $\frac{C_L}{C_M} = n$; when written in equation -(6)

$$\boxed{n = \frac{x}{1-x}}$$

based on 'n' value, it can be possible to determine the composition of complex.

Limitations:-

- (1) It gives no reliable results when more than one complex is formed in the system.
- (2) It is applicable when there is no change in volume on mixing the solution of the metal ion and the ligand.

Class : BSc

Group : NDZC

Subject : Chemistry

Topic : 1) Structure elucidation of glucose

Date : March 2022 – 2023

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086223155	CHEPURI DEEKSHITHA	Deekshitha
086223156	CHIRRA SHIVA KUMAR	Shiva Kumar
086223157	ENUKAMETLA SAITEJASWINI	Saitejaswini
086223158	GUNDA ANKITHA SREE	Ankitha Sree
086223159	HEBA TABASSUM	Tabassum
086223160	KASHI RASHMIKA	Rashmika
086223161	KAUSAR FATIMA	Fatima
086223162	KURIMINDLA SIRICHANDANA	Sirichandana
086223163	MAZEEN FARHA	Farha
086223164	NEHA AFREEN	Afreen
086223165	PASUNOORI VIJAYALAXMI	Vijayalaxmi
086223166	POLUDASARI NIHARIKA	Niharika
086223167	POLUDASARI PRAVALIKA	Pravalika
086223168	PONGANTI AAKANKSHA	Aakanksha
086223169	THUMUGANTI APARNA	Aparna
086223170	ZAINAB GHAZALA	Ghazala
086213365	PULICHERU BHARGAVI	Bhargavi



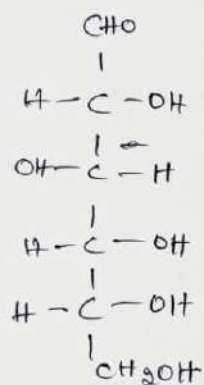
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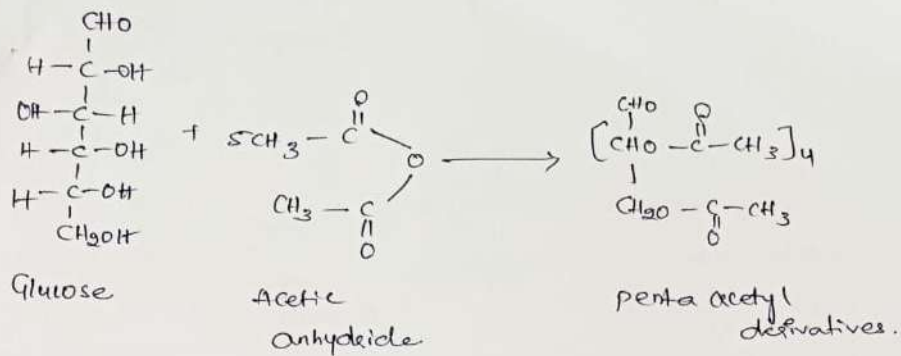
Q Structural elucidation of Glucose
(open chain structure)

- Molecular formula $C_6H_{12}O_6$
- Also called Dextrose / Grape sugar
- Flame test → Aromatic
- Solubility test → Carbohydrates
- Structure of Carbohydrate.

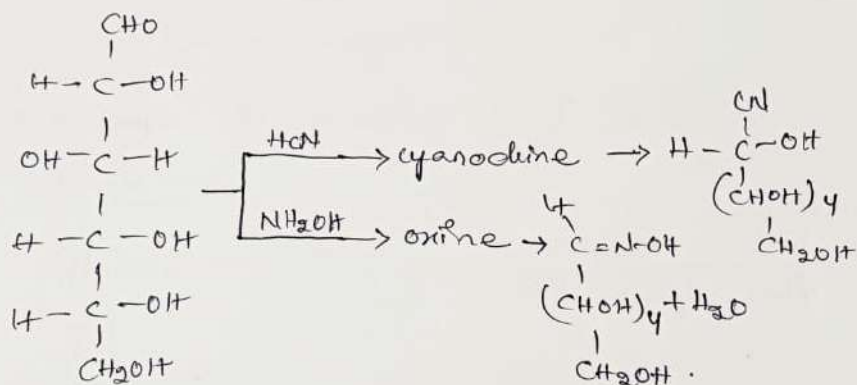


Glucose structure

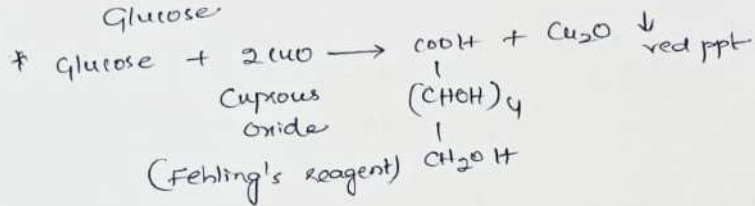
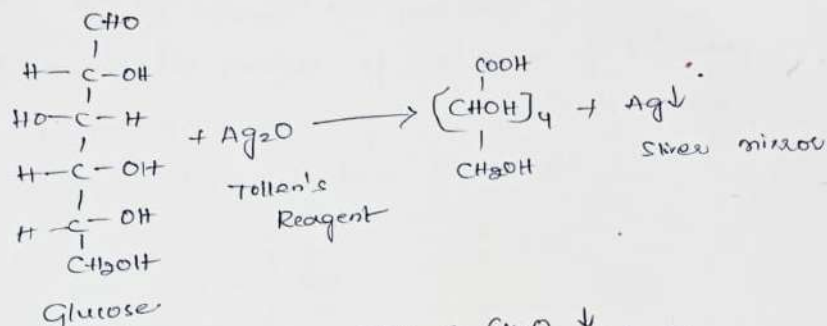
* Evidence for presence of S-OH groups (Acetylation)



* Evidence for presence of Carbonyl group.

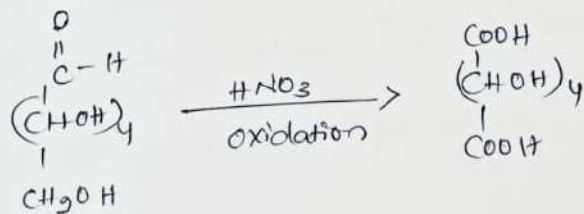
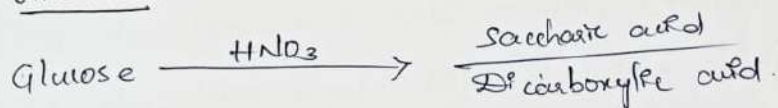


* Evidence for presence of Aldehyde group
[Tollen's reagent]

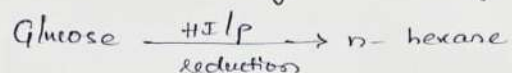


* Evidence for presence of 1° Alcohol

Oxidation:-

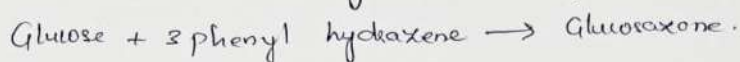


* Evidence for straight chain of Glucose.

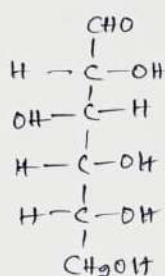


6 carbons are present

* Evidence for presence of 'OH' group of 3rd carbon on left side



* Open chain structure of Glucose.



Limitations of open chain structure.

→ It fails to explain the following

- 1) It does not react with NaHCO_3 (sodium bisulphate)
- 2) It does not react with ammonia (NH_3)
- 3) Aromatic nature (cyclic) forms flame test
- 4) Mutarotation property.
- 5) Can't restore colour of Schiff's reagent.

Class : BSc

Group : BtZC

Subject : Chemistry

Topic : 1) Derive rate constant equation for first order reaction

Date : April 2022 – 2023

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086223953	GOSANGI VASUNDHARA	Va Sundhara
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086223956	NEERUDU NAVYA	Neerudu
086223957	RAGHUSALA NIHARIKA	R. Niharika
086223958	RAKAM ASHWINI	Rakam
086223959	RANGU SHIVAKRISHANA	Rangu
086223960	SUTHARI ROJASRI	Rojasri
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086223965	MADISHETTI	Madishetti

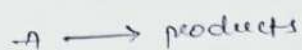
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HT NO	Student Name	Signature
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- Q) Derive the rate constant equation for first order reaction.
The relations whose rate is determined by the change of only 1 concentration term are known as 1st order reaction.



at $t=0$; $a=0$

after time ' t ' is ; $a=x$

rate of reaction $\propto (\text{reactants})^n$; here $n=1$

$$r = \frac{dx}{dt} \quad \frac{dx}{dt} \propto (a-x)^1$$

$$\frac{dx}{dt} = k_1 (a-x)$$

Where

k_1 = first order rate constant

$$\frac{dx}{(a-x)} = k_1 \cdot dt$$

on integrating the above equation

$$\int_0^x \frac{dx}{(a-x)} = k_1 \int_0^t dt$$

$$-\left[\ln(a-x)\right]_0^x = k_1 (t)_0^t + C$$

$$-\ln(a-x) = k_1 t + C \rightarrow \text{①} \quad \text{where } C = \text{integration constant}$$

When $t=0$; then $x=0$; Sub in equation - ①

$$-\ln(a-0) = k(0) + c$$

$$-\ln a = 0 + c$$

$$-\ln a = c \rightarrow \textcircled{2}$$

Sub eq $\textcircled{2}$ in $\textcircled{1}$

$$-\ln(a-x) = kt - \ln a$$

$$\ln a - \ln(a-x) = k_1 t$$

$$\ln \frac{a}{a-x} = k_1 t \therefore \ln \frac{a}{b} = \ln a - \ln b$$

$$k_1 = \frac{1}{t} \ln \frac{a}{a-x}$$

$$\text{but, } \ln = 2.303 \log$$

$$k_1 = \frac{2.303}{t} \log \frac{a}{a-x}$$

i) Units:-

$$k_1 = \frac{2.303}{t} \log \frac{a}{(a-x)}$$

$$k_1 = \frac{2.303}{\text{sec}} \cdot \log$$

$$k_1 = \text{sec}^{-1}$$

Half life:- The time taken to complete 50% of a reaction called half life

$$k_1 = \frac{2.303}{t} \log \frac{a}{(a-x)}$$

$$\text{When } t = t_{1/2} ; \text{ then } x = \frac{a}{2}$$

$$k_1 = \frac{2.303}{t_{1/2}} \log \frac{a}{(a-x)}$$

$$k_1 = \frac{2.303}{t_{1/2}} \log \frac{a}{\left(\frac{a}{2}\right)}$$

$$k_1 = \frac{2.303}{t_{1/2}} \log 2$$

$$\log x = 0.3010$$

$$k_1 = \frac{2.3010}{t_{1/2}} \times 0.3010$$

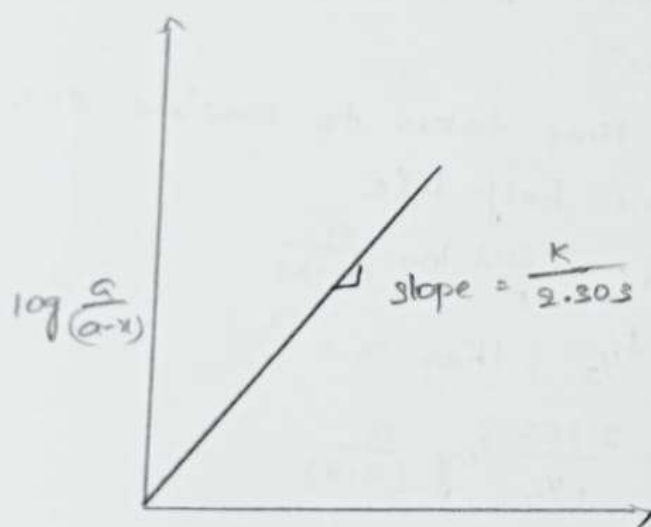
$$k_1 = \frac{0.693}{t_{1/2}}$$

$$t_{1/2} = \frac{0.693}{k_1}$$

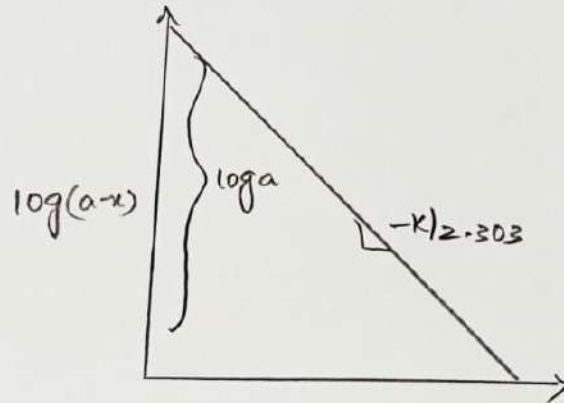
" for a first order reaction, half life is independent on the initial concentration of reactions.

Graph:-

When a graph is plotting between $\log\left(\frac{a}{a-x}\right)$ and 't' the line is passing through origin. Then the slope is equal to $\frac{k}{2.303}$.



ii) When a graph is plotting $\log(ax)$ against 't'
slope is equal to $-\frac{k}{2.303}$.



ASSIGNMENT RECORD

2022 – 2023

DEPARTMENT OF CHEMISTRY

ASSIGNMENT

II– SEM

Class : BSc

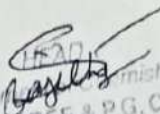
Group : MiCCS

Subject : Chemistry

Topic : 1) Explain about SN^1 reaction

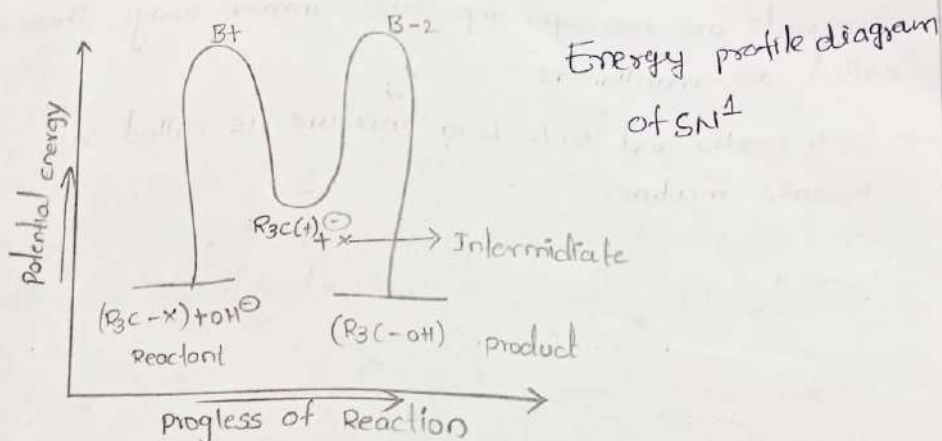
Date : March 2022 – 2023

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086233655	ILAVENI HARIPRIYA VYSHNAVI	Vyshnavi
086233656	JADI THARUN	J. Tharun
086233657	KODAPAKA ISHWARYA	Ishwarya
086233658	KORUKOPPULA SINDHU	Sindhu
086233659	MARRI AKHILA	Akhila
086233660	MEDIDHI ANUSHA	Anusha
086233661	NADENDLA AKSHITHA	N. Akshitha
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086233663	PODILA LOHITHA	Lohitha
086233664	THANDRA BRUNDA	Brunda
086233665	VALGUBELLY SANGEETHA	Sangeetha
086233666	VANGARI DATTATHREYAH	Dattathreya


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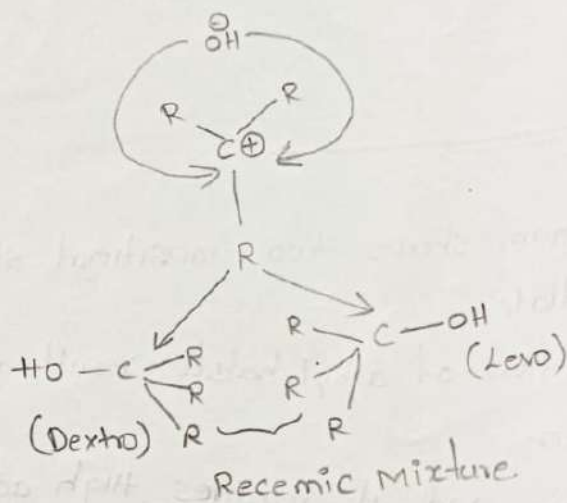
- The energy profile diagram shows two transitional stage with carbocation as intermediate
- In the first step Ionization of alkyl halide result in the formation of carbocation
- it is highly endothermic and it requires high activation energy
- Due to high activation energy it is a slow step hence the rate the reaction depends upon the step.
- In the second step (or) second transitional stage the nucleophile attack the carbocation is highly exothermic. It has low activation energy so it is the first step.

Stereo chemistry S_N1 reaction

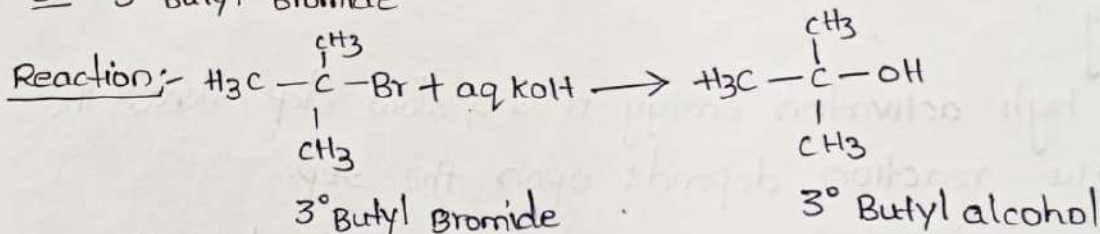
S_N1 reaction the carbocation produced the carbocation is sp^2 hybridised due to these reason the nucleophile is attacked

to the carbocation towards the left side are towards right side and produced racemic mixture --- The compounds are non super imposable mirror image these are called as enantiomers.

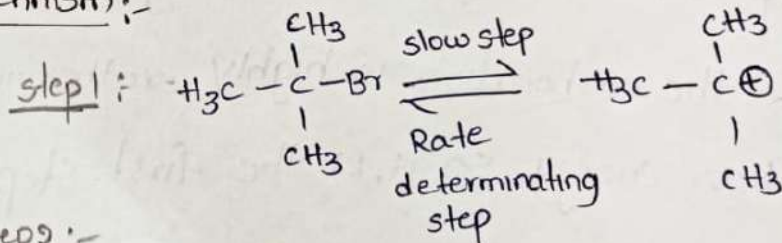
→ 50% Dextro and 50% Levo mixture is called as Racemic mixture.



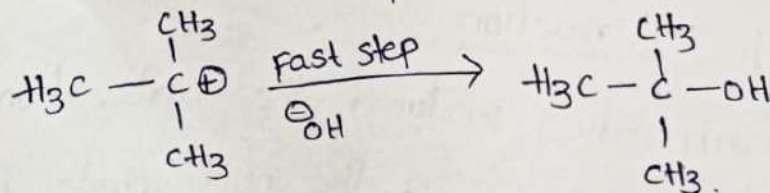
E1: 3° Butyl Bromide



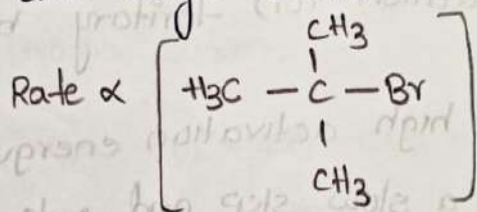
Mechanism:



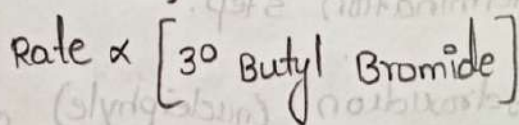
step 2:



- Tertiary Butyl Bromide react with aqueous potassium hydroxide and produce tertiary Butyl alcohol
- This reaction takes place in the presence of protic solvent.
- In this reaction low concentration nucleophile
- This reaction takes place in two steps.
- In the 1st place tertiary butyl bromide is converted to tertiary carbocation in the slow step and rate determining step.
- The rate of the reaction depending upon the concentration of tertiary butyl bromide so it is called as rate determining step.
- In step 2 unstable carbocation is react with low concentration nucleophile in the fast step and produce tertiary alcohol and butyl alcohol



(or)



Class : BSc

Group : BZC

Subject : Chemistry

Topic : 1) Ostwald dilution law

Date : Febraury 2022 – 2023

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086233301	AKIREDDY SRILEKHA	Srilekha
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086233305	DENKANI NITHIN	Nithin
086233306	DONGRE SREEJA	Sreeja
086233307	GADDAM KAVYA	Kavya
086233308	GANGADHARI AKSHAYA	Akshaya
086233309	KOUTAM SUCHITHRA	Suchithra
086233310	KUDURUPAKA RAMYA	Ramy
086233311	MALLELA MEGHAMALA	Megham
086233312	MAMIDI NITHIN	Nithin
086233313	MOTHUKURI SADHIKA	Sadhika
086233314	MUNIGADAPA NANDINI	Nandini
086233315	MUNIGALA DEEPIKA	Deepika
086233316	NEERATI BUNNY	Bunny
086233317	POLU AKHILA	Akhila
086233318	PRATHAPANENI NAVYA	Navya
086233319	PURUSHOTHAM SUVARTHA	Suvarttha
086233320	RAJABOINA AKHILA	Akhila
086233321	RODDA ABHINAYA	Abhinaya
086233322	SATHU RAMYA SRI	Ramy
086233323	SIDDABOINA SHYAM SUNDER	Shyam
086233324	THOTA ANJALI	Anjali
086233325	UPPULA SRUTHI	Sruthi
086233326	VANGA SANDEEP	Sandeep
086233327	VOLLALA SUSHMA	Sushma
086233328	BANOTH HEMANTH	Hemant
086233329	BHUKYA RAKESH	Rakesh
086233330	POTHA NIKITHA	Nikitha



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Ostwald's dilution law:

This law is applicable only in weak electrolytes - according to Ostwald's dilution law.



$$K = \frac{(A)(B)}{(AB)}$$

→ initial 1 mole
after $\frac{(1-\alpha)}{V}$, $\frac{\alpha}{V}$ $\frac{\alpha}{V}$

$$K = \frac{[A^+][B^-]}{[AB]}$$

$$K = \frac{\frac{\alpha \sqrt{V}}{V} \frac{\alpha}{V}}{\frac{(1-\alpha)}{V}}$$

$$K = \frac{\frac{\alpha^2}{V^2}}{\frac{(1-\alpha)}{V}}$$

$$K = \frac{\alpha^2}{V^2} \times \frac{V}{(1-\alpha)}$$

$$K = \left[\frac{\alpha^2}{V(1-\alpha)} \right]$$

concentration of any electrolyte

$$= K = \frac{c\alpha^2}{(1-\alpha)}$$

$= (1-\alpha)$ negligible $\boxed{C = \frac{1}{V}}$ concentration of solution

$$= \boxed{K = C\alpha^2}$$

Class : BSc

Group : BtMiC

Subject : Chemistry

Topic : 1) Interhalogen compounds

Date : April 2022 – 202

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086233004	ANABHATHULA UMESH	Umesh
086233005	ARUKALA RAHUL	Rahul
086233006	BANOTH SWAPNA	Swapna
086233007	BOMMATHI LASYAVARDHINI	Lasya
086233008	BUKYA SWATHI	Swathi
086233009	KARANGULA SUCHITHA	Suchitha
086233010	KUNAL BHADRA	Bhadra
086233011	KUNDARAPU HARINI	Harini
086233012	MANDA MOKSHAGNA	Mokshagna
086233013	MANDA RAVEENA	Raveena
086233014	MANTHENA ROHITHA	Rohitha
086233015	MEDIPELLY SOUMYA	Soumya
086233016	MEENA RINKU	Rinku
086233017	MEKALA VINITHA	Vinitha
086233018	SETTY SATHWIKA	Sathwika
086233019	SHANIGARAM SAI VAMSHI	Sai Vamshi
086233020	THOKALA ASHWINI	Ashwini
086233021	NERA AISHWARYA	Ashu




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Interhalogens :-

→ Each halogen can combine with other halogen under suitable conditions to form a new type compounds known as inter halogen compounds (or) inter halogens.

→ General formula of inter halogen compounds is $Ax Ax$
A = less EN halogen x = more EN halogen

classification :-

Inter halogen are classified into 4 types

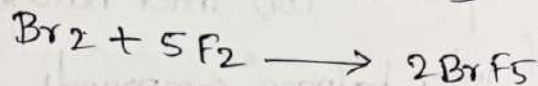
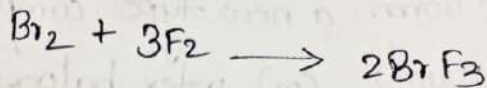
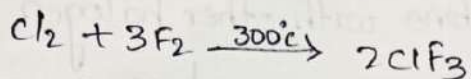
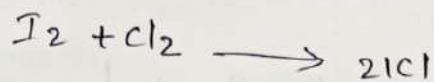
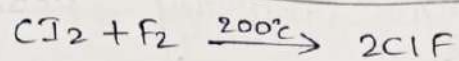
Ax, Ax_3, Ax_5, Ax_7

Ax	Ax_3	Ax_5	Ax_7
ICl	ICl ₃	IF ₅	IF ₇
ClF	ClF ₃	BrF ₃	
BrF	BrF ₃		
BrCl	—		
IF	—		

preparation :-

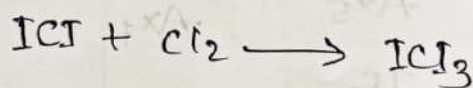
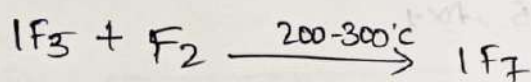
① Direct combination :-

By the direct combination the two halogens to form inter halogen compounds.



Indirect method:-

By the action of a halogen on a lower inter halogen to form another inter halogen compound.



Class : M.Sc

Subject : Chemistry

Group : Organic chemistry

Topic : 1) Fluorescence life time and Fluorescence quenching.
2) Write about Carbazole

Date : March 2022 – 2023

M.Sc III SEM (CHEMISTRY) NOMINAL ROLLS - 2022

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22117-S-0605	PRATHYUSHA RAVULA	Prathyusha
22117-S-0606	THOTA RAMYA	Ramya
22117-S-0607	MERUGAVENI SATHISH	Sathish
22117-S-0608	BOKKA SPANDANA	Spandana
22117-S-0609	VEERAGONI SRITHASRI	Srithasri
22117-S-0610	GORLA MOUNIKA	Mounika
22117-S-0611	GODISHALA AKHILA	Akhila
22117-S-0612	RAKAM SINDHUJA	Sindhujaa
22117-S-0613	DAMERA SRAVANTHI	Sravanthi
22117-S-0614	SOLLETI MOUNIKA	Mounika
22117-S-0615	JELLA SHRUTHI	Shruthi
22117-S-0616	GOSULA ARUN KUMAR	Arun Kumar
22117-S-0617	AKULA KALYANI	Kalyani
22117-S-0618	KUVARAPU ROHITH	Rohith
22117-S-0619	LAKAVATH SAIDU	Saidu
22117-S-0620	JATOTH MANJULA	Manjula
22117-S-0621	MOTTE ANJALI	Anjali
22117-S-0622	MANCHALA BIKSHAPATHI	Bikshapathi
22117-S-0623	DEVANAPALLY PAVAN	Pavan
22117-S-0624	KAMPELLA NAVEEN	Naveen
22117-S-0625	KANDULA RANJITH	Ranjith
22117-S-0626	TIPLE SRIKANTH	Srikanth
22117-S-0627	GOGULA MOUNIKA	Mounika
22117-S-0628	BANOTHU CHANDANA TEJA	chandana Teja
22117-S-0629	PERVARAM VAAGDEVI	Vaagdevi
22117-S-0630	VELPULA SWETHA	Swetha
22117-S-0631	GAJJALAKONDA DINESH	Dinesh
22117-S-0632	D.PRAVALIKA	Pravalika
22117-S-0633	MD.NAZIYAFARHEEN	Naziyafarheen
22117-S-0634	BOORA ARCHANA	Archana
22117-S-0635	NAGOTU PREMSAI	Prem Sai
22117-S-0636	M.DILEEP	Dileep

1) Fluorescence life time and Fluorescence quenching?

2) Fluorescence life time (FLT) is the time a fluorophore spends in the excited state before emitting a photon & returning to the ground state.

FLT can vary from pico seconds to hundreds of nanoseconds depending on the fluorophore.

FLT is not an intrinsic property of a fluorophore, FLT does not depend upon fluorophore concentration, absorption by the sample, sample thickness, method of measurement. The fluorescence life time is calculated by the following equation.

$$\tau = 1 / (k_f + k_{nr})$$

τ = Fluorescence life time.

k_f = Radiative decay rate.

k_{nr} = Non Radiative decay rate.

Fluorescence quenching : decrease of fluorescence intensity by interaction of the excited state of the fluorophore with its surroundings is known as quenching. It is classified into 3 types i.e.

1) Collision/dynamic quenching! In this process collision returns fluorophore to ground state without photon emission.

2) Static quenching! In this process excited state compounds or is formed as a complex non fluorescent material.

3) Apparent quenching! - Turbidity optical density of fluorescence caused for this type of quenching.

2) Write the Applications of Fluorescence Spectroscopy?

Ans) ① Indicator for DNA Hybridisation! - In DNA Hybridisation, a fluorophore and quencher molecules become attached to the ends of single strand DNA & close to one another causing a loop. As DNA becomes hybridised & attaches to another single strand DNA chain, the fluorophore-quencher complex is cleaved allowing for the fluorophore to generate light.

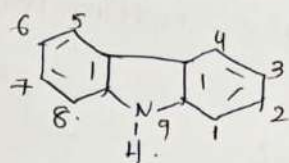
② DNA Interaction with metal ion!

Interaction of DNA with metal ions is also identified with the help of fluorescence quenching. The ends of short DNA fragment connected with a fluorescent dye & quencher through a covalent bond, are divided in a solution. The dye is producing light.

③ DNA Interaction with drugs!

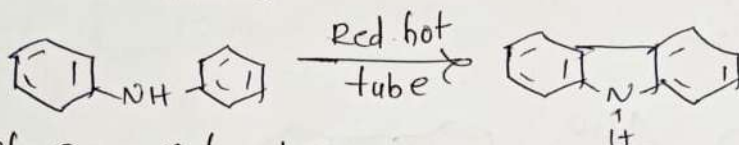
The effective interaction of drugs with DNA usually causes a significant enhancement of the fluorescence intensity as a consequence of different factors. Thus in the case of intercalating drugs, the molecules are inserted into the base stack of the helix.

write about carbazole?

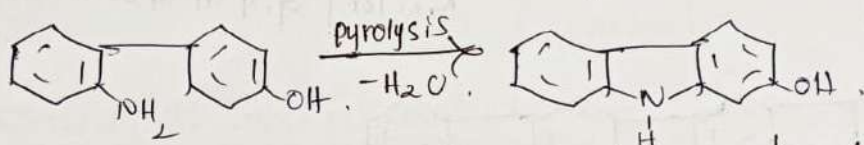
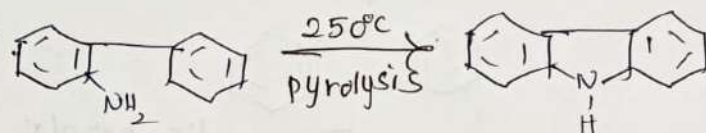


synthetic methods :-

1) from biphenyl :-

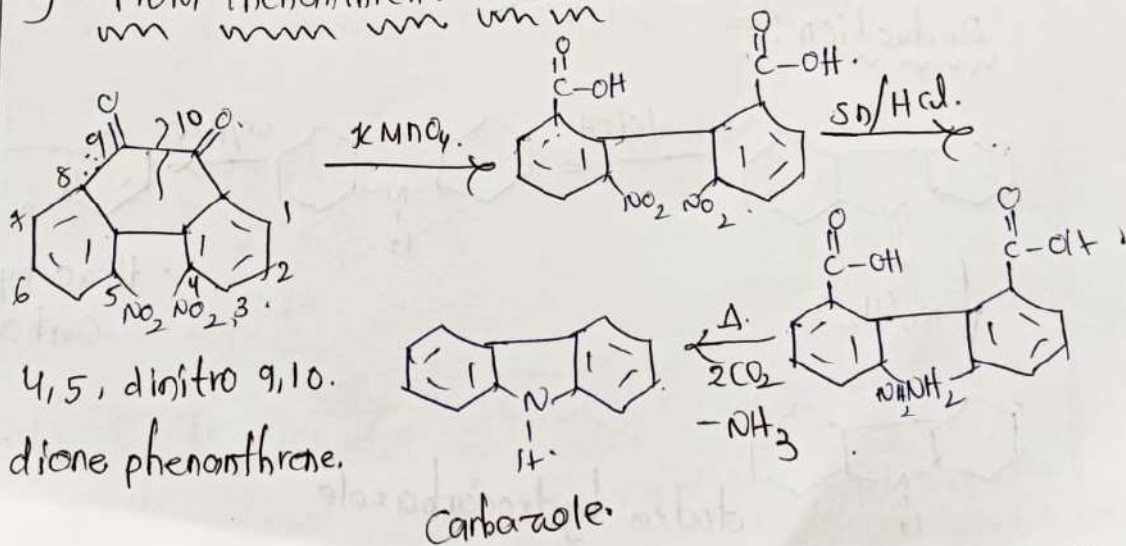


2) from diphenyl :-



2-hydroxy carbazole.

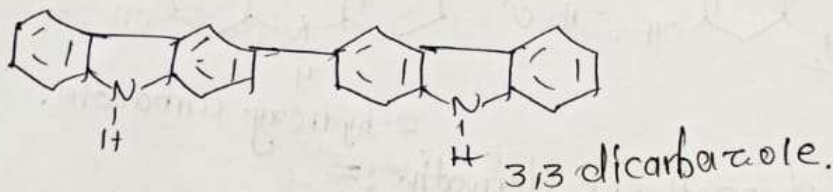
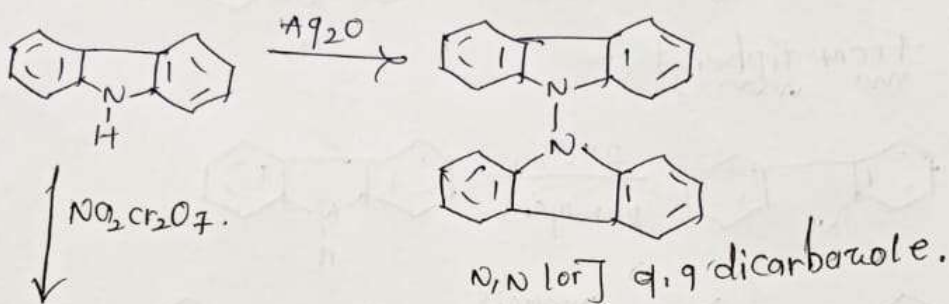
3) from phenanthrene derivative :-



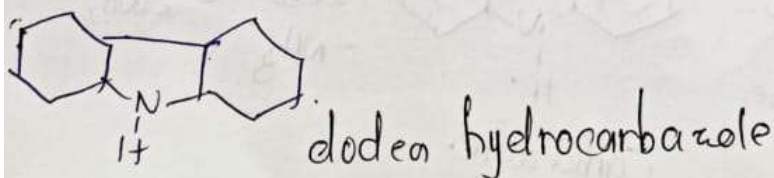
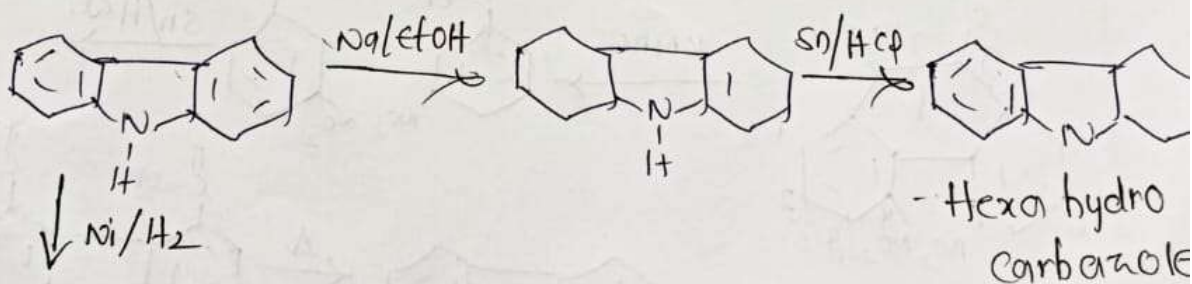
properties :-

- Carbazole is a solid, $245-247^{\circ}\text{C}$ - Melting point.
- It is an aromatic compound.
- Its Resonance energy 74 k.cal.
- N-H bond carbazole shows acidic property and it reacts with Grignard reagent.

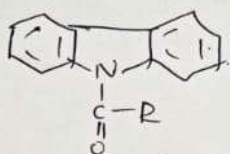
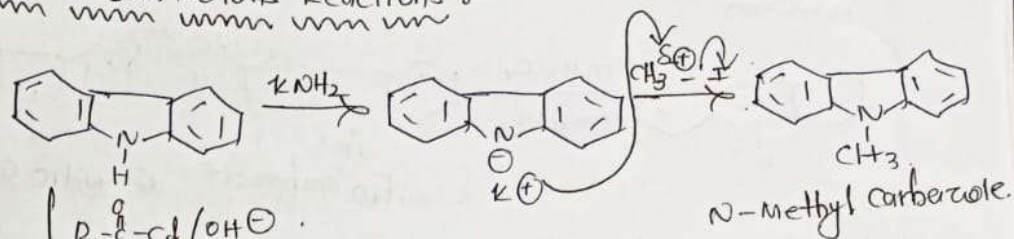
oxidation :-



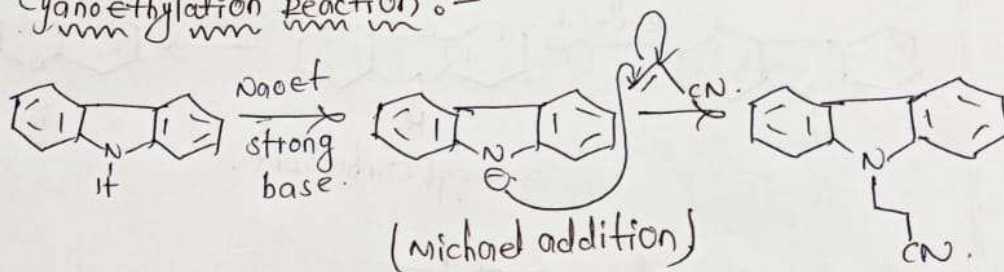
Reduction :-



N-substitutions reactions :-

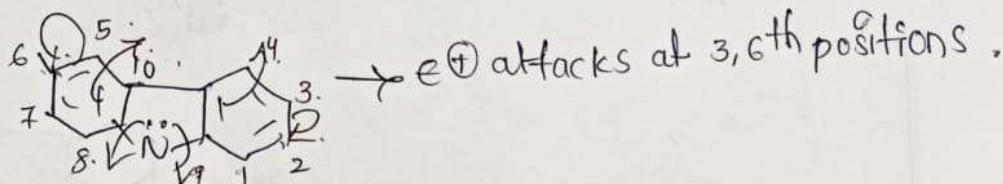


Cyanoethylation reaction :-

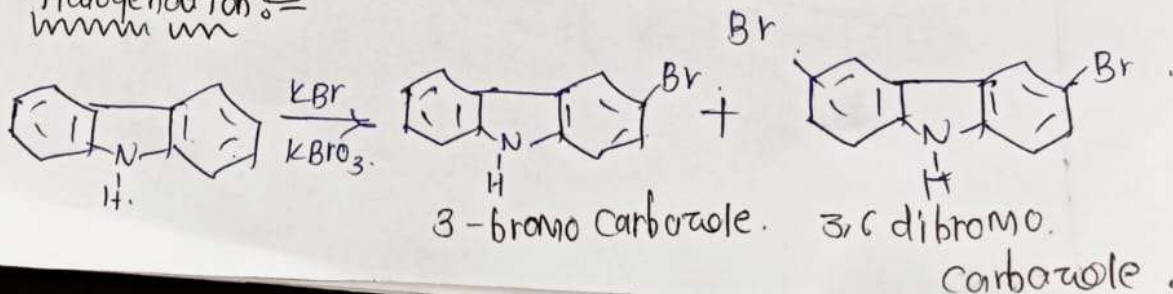


Electrophilic substitution reactions :- α [3-cyanoethyl carbazole].

→ The carbazole is an aromatic compound, and undergoes electrophilic substitution reactions.



Halogenation :-





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DEPARTMENT OF ENGLISH



2023 - 24 Assignment

Class: BSC III Semester.
 Subject: English
 Group: MECS EM.
 Topic: Achieving Gender Equality in India.
 Date: 23/09/2023.



VAAGDEVI DEGREE & P.G. COLLEGE

Kishanpura, Hanamkonda

III semester Nominal Rolls 2023-2024



MECS II SEM

S No	Admission No	HALL TICKET NO	Student Name	Signature
1	24-4-914	086244001	AKULA ANJALI	A. Anjali
2	24-4-913	086244002	BOLUMALLA RUCHITHA	Ruchitha
3	24-4-903	086244003	BYRABOINA RISHI	Rishi
4	24-4-904	086244004	GULLA SAKETH	G. Saketh
5	24-4-915	086244005	KANKANALA VARUN REDDY	Varun
6	24-4-911	086244006	PONNALA VINAY	Vinay
7	24-4-917	086244007	THOTAPALLY RANJITHA	T. Ranjitha
8	24-4-916	086244008	VILASAGAR RAJESH	Rajesh
9	24-4-902	086244009	BETHAMALLA RACHNA	B. Rachana
10	24-4-905	086244010	DASARI UDAYKIRAN	Udaykiran
11	24-4-910	086244011	ELLAVULA KARTHIK	E. Karthik
12	24-4-906	086244012	LAKKAKULA AKSHAY	Akshay

Sig of Principal
 Principal
 Vaagdevi Degree & P.G. College
 Kishanpura, Hanamkonda

2023-24

Assignment

Class: BSC 2 Semester.
Subject: English
Group: MIZC EM
Topic: Why we love holiday rituals & traditions..
Date: 21/03/2024.

VAAGDEVI DEGREE & P.G. COLLEGE

Kishanpura, Hanamkonda
V Semester Nominal Rolls 2023-24

Course: MIZC (EM)

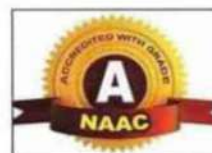
SN o	Admission No	HALLTICKET_ NO	Student Name	Signature
1	22-3-715	086223601	ADLURI VARSHITHA	<i>Ad. Varshitha</i>
2	22-3-702	086223602	BALLA MAMATHA	<i>Mamatha</i>
3	22-3-708	086223603	BOGE VIVEKNANDAN	<i>Vivek</i>
4	22-3-714	086223604	GUNTI SATHWIKA	<i>Sathwika</i>
5	22-3-713	086223605	KANNURI VAMSHIKRISHANA	<i>Vamsi</i>
6	22-3-703	086223606	KARNE SOUJANYA	<i>K. Soujanya</i>
7	22-3-707	086223607	KOLIPAKA VIVEK KUMAR	<i>Vivek</i>
8	22-3-704	086223608	MALLEPELLI BHAVANI	<i>Bhavani</i>
9	22-3-712	086223609	MANDALA VENNELA	<i>M. Vennela</i>
10	22-3-709	086223610	MOHAMMED ALTHYAF RAHMAN	<i>Althiyaf</i>
11	22-3-719	086223611	MUDEPELLI SANDEEP	<i>Sandeep</i>
12	22-3-701	086223612	GOLLAPELLI ASHWITHA	<i>G. Ashwita</i>

A. Subudaya
Sig of Principal

Principal
Vaagdevi Degree & P.G. College
Kishanpura, Hanamkonda



Viswambhara Educational Society's
VAAGDEVI DEGREE AND PG COLLEGE
(Affiliated to Kakatiya University)
Warangal ,Telangana.



Fieldtrips and Educational tours organized by **Department of Microbiology**

MICROBIOLOGY

Assignment

NAME :- VUSHAKOYALA NAVYA
COURSE :- B.T.M.I.Z
SEM :- VI
HALL TICKET No. :- 086223810
TOPIC :- WATER-BORNE
DISEASES

Sd. *[Signature]*



[Signature]

Principal
VAAGDEVI DEGREE & P.G. COLLEGE
Kishanpura, Hanamkonda.

Water-Borne Diseases

Protozoa:-

Disease & Transmission	Microbial Agent	Source of Agent in Water Supply	General Symptoms
<u>Acanthamoeba keratitis</u> (Cleaning of contact lenses with contaminated water)	Acanthamoeba (<i>A. castellanii</i> & <i>A. polyphaga</i>)	Widely distributed free living amoeba found in many types of aquatic environments, including surface water, tap water, swimming pools, & contact lens solutions.	Eye pain, eye redness, blurred vision, sensitivity to light, sensation of something in the eye & excessive tearing.
<u>Amoebiasis</u> (hand-to-mouth)	Protozoan (<i>Entamoeba histolytica</i>) (Cyst-like appearance)	Sewage, non-treated drinking water, flies in water supply, saliva transfer	Abdominal discomfort, fatigue, weight loss, diarrhea, bloating, fever.
<u>Cyclosporiasis</u>	Protozoan parasite of (<i>Cyclospora cayentanensis</i>)	Sewage, non-treated drinking water.	Cramps, nausea, vomiting, muscle aches, fever & fatigue.
<u>Naegleriasis</u> (primary amoebic meningoencephalitis (PAM)) (Nasal)	Protozoan (<i>Naegleria fowleri</i>) (Cyl like appearance)	Water sports, non-chlorinated water.	Headache, vomiting, confusion, loss of balance, light sensitivity, hallucinations, fatigue, weight loss, fever & coma.

Microsporidiosis

Protozoan, Phylum (Microsporida) but closely related to fungi

Encephalitozoon intestinalis has been detected in ground water, the origin of drinking water

Diarrhea & wasting in immunocompromised individuals.

Bacteria:-

Disease & Transmission	Microbial Agent	Source of Agent in Water Supply	General Symptoms
<u>Campylobacteriosis</u>	Most commonly caused by <u>Campylobacter jejuni</u>	Drinking water contaminated with feces	Produces dysentery like symptoms along with a high fever usually last 2-10 days.
<u>Otitis Externa</u> (Swimmer's ear)	Caused by a number of bacterial & fungal species.	Swimming in water contaminated with responsible pathogens	Ear canal swells, causing pain & tenderness to the touch.
<u>Salmonellosis</u>	Caused by many bacteria of genus <u>Salmonella</u> .	Drinking water contaminated with the bacteria. More common as a food borne illness.	Symptoms include diarrhea, fever, vomiting & abdominal cramps.
<u>Dysentery</u>	Caused by a no. of species in the genera <u>Shigella</u> & <u>Salmonella</u> with most common	Water contaminated with the bacterium	Frequent passage of feces with blood &/or mucus & in some cases vomiting of blood.

<u>Mycosporidiosis</u>	Protozoan phylum (<u>Mycosporidia</u>) but closely related to fungi	<u>Encephalitozoon intestinalis</u> has been <u>detected</u> in ground water, the origin of drinking water	Diarrhea & wasting in immunocompromised individuals.
<u>Bacteria :-</u>			
Disease & Transmission	Microbial Agent	Source of Agent in Water Supply	General Symptoms
<u>Campylobacteriosis</u>	Most commonly caused by <u>Campylobacter jejuni</u>	Drinking water contaminated with feces.	Produces dysentery like symptoms along with a high fever usually lasts 2-10 days.
<u>Otitis Externa</u> (Swimmer's ear)	Caused by a number of bacterial & fungal species.	Swimming in water contaminated with responsible pathogens.	Ear canal swells, causing pain & tenderness to the touch.
<u>Salmonellosis</u>	Caused by many bacteria of genus <u>Salmonella</u> .	Drinking water contaminated with the bacteria. More common as a food borne illness.	Symptoms include diarrhea, fever, vomiting & abdominal cramps.
<u>Dysentery</u>	Caused by a no. of species in the genera <u>Shigella</u> & <u>Salmonella</u> with most common	Water contaminated with the bacterium	Frequent passage of feces with blood &/or mucus & in some cases vomiting of blood.

Acute Gastrointestinal illness (AGI) (fecal-oral, spread by feed, water, person to person, fomites)	Rotavirus	Enter water through the feces of infected individuals	Diarrhea, vomiting, nausea, stomach pain.
Polymyositis (P_{le})	Poliovirus	Enter water through the feces of infected individuals.	90-95% of patients show no symptoms, 4-8% have mild symptoms with delirium, headache, fever & occasional seizures & spastic paralysis, 1% have symptoms of non-paralytic aseptic meningitis. The rest have serious symptoms resulting in paralysis or death.
Polyma Virus injection.	Use of Polyma virus JC virus & BK virus.	Very widespread, can manifest itself in water, ~80% of the population has antibodies to Polymavirus.	BK virus produces mild respiratory infection & can infect the kidneys in immunosuppressed transplant patients. JC virus infects the respiratory system, kidneys or can cause progressive multifocal leukoencephalopathy in the brain (which is fatal)

	being <u>Shigella</u> <u>dysenteriae</u>		
<u>Leptospirosis</u>	Caused by bacteria of genus <u>Leptospira</u>	Water contamination by the animal urine causing the bacteria	Begin with flu like symptoms, then resolves. The second phase then occurs involving meningitis, liver damage (causes jaundice) & kidney failure.

Viruses:-

Disease & Transmission	Viral agent	Source of Agent in water supply	General Symptoms
<u>Hepatitis - A</u>	<u>Hepatitis - A Virus (HAV)</u>	Can manifest itself in water & food	Symptoms are only acute & include fatigue, fever, malaise, abdominal pain, nausea, diarrhea, weight loss, itching, jaundice & depression.
<u>Hepatitis E</u> (Fecal-Oral)	<u>Hepatitis E Virus</u>	Enter water through the feces of infected individuals	Symptoms are of acute hepatitis liver disease, including fever, fatigue, loss of appetite, nausea, vomiting, abdominal pain, jaundice, dark urine, clay-colored stool & joint pain.

<u>Microsporidiosis</u>	Protozoan phylum (Microsporida) but closely related to fungi	Encephalitozoon intestinalis has been detected in ground water, the sign of drinking water	Diarrhea & wasting in immunocompromised individuals.
<u>Bacteria :-</u>			
<u>Disease & Transmission</u>	<u>Microbial Agent</u>	<u>Source of Agent in Water Supply</u>	<u>General Symptoms</u>
<u>Campylobacteriosis</u>	Most commonly caused by <u>Campylobacter jejuni</u>	Drinking water contaminated with faeces.	Produces dysentery like symptoms along with a high fever usually lasts 2-10 days. Gas canal swells, causing pain & tenderness to the touch.
<u>Otitis Externa (Swimmer's ear)</u>	Caused by a number of bacterial & fungal species.	Swimming in water contaminated with responsible pathogen.	Symptoms include discharge, fever, vomiting & abdominal cramps.
<u>Salmonellosis</u>	Caused by many bacteria of genus <u>Salmonella</u> .	Drinking water contaminated with the bacteria. More common as a food borne illness.	Frequent passage of feces with blood & or mucus & in some cases vomiting of blood.
<u>Dysentery</u>	Caused by a no. of species in the genera <u>Shigella</u> & <u>Salmonella</u> with most common	Water contaminated with the bacterium	

Water-Borne Diseases

Protozoa:-

Disease & Transmission	Microbial Agent	Source of Agent in Water Supply	General Symptoms
<u>Acanthamoeba keratitis</u> (Cleaning of contact lenses with contaminated water)	<u>Acanthamoeba</u> (<u>A. castellanii</u> & <u>A. polyphaga</u>)	Widely distributed free living amoeba found in many types of aquatic environment, including surface water, tap water, swimming pools, & contact lens solutions.	Eye pain, eye redness, blurred vision, sensitivity to light, sensation of something in the eye & excessive tearing.
<u>Amoebiasis</u> (hand-to-mouth)	Protozoan (<u>Entamoeba histolytica</u>) (Cyst-like appearance)	Excreta, non-treated drinking water, flies in water supply, <u>rodent faeces</u>	Abdominal discomfort, fatigue, weight loss, diarrhoea, bloating, fever.
<u>Cyclosporiasis</u>	Protozoan parasite (<u>Cyclospora cayentensis</u>)	Excreta, non-treated drinking water.	Cramps, nausea, vomiting, muscle aches, fever & fatigue.
<u>Naegleriasis</u> (Primary amoebic meningoencephalitis (PAM) (Rare))	Protozoan (<u>Naegleria fowleri</u>) (Cyst-like appearance)	Water sports, non-chlorinated water	Headache, vomiting, confusion, loss of balance, light sensitivity, hallucinations, fatigue, weight loss, fever & coma.

2023-2024 III year

21

Student Assignment

Name of the department - Microbiology

Class : Bsc (Microbiology) V sem

No. of students : 78

Name of the topic : Intrinsic & Extrinsic parameters
that affects the growth of microorganisms

Total no. of students submitted :- 74

G. Chaudhale



A. Chaudhale

Principal

VAAGDEVI DEGREE & P.G. COLLEGE

Kishanpura, Hanamkonda

VAAGDEVI DEGREE & P.G. COLLEGE
HANAMKONDA

Intrinsic and Extrinsic properties

Intrinsic Factors

M.O's can grow in a wide range of pH. The variations in pH values for growth may be due to different strains of a species or different species in a genus. There is an inter relationship b/w pH and other environmental factors.

There is pH of the substrate also influence the activity of enzyme systems and the products of metabolism of M.O's.

a) pH of food:

The pH of a food along with other environmental factors will determine the types of M.O's that are able to grow and dominate and eventually cause spoilage by a desired fermentation or a potential health hazard. The pH of a food is determined by the acid or alkaline substances. The pH of the food products can change during ripening processing or storage.

Example:

Egg white: This is one of the most alkaline biological substances. The albumin of or freshly laid chicken has a pH approximately of 7.6 when the egg is stored in store room the CO_2 from carbonic acid in the albumin is released through the egg shell. When this occurs pH levels are associated with thinning of albumin and a dec in egg quality. Egg quality is maintained at a albumin pH near 8.2. Storage in an atmosphere of CO_2 or oiling the egg shell maintains the pH at a intermediate level.

Red Meat: The pH of the living animal tissue is near to neutral. The circulating blood brings nutrients and oxygen to the cells and remove the waste products of

moisture until equilibrium has been established between foods with established (like water foods) high and lower moisture. When placed in an environment at low relative humidity. In general the higher the temp. the lower the temp. the higher the relative humidity.

Foods that undergo surface spoilage from mold, yeast and certain bacteria should be stored under conditions of low relative humidity. It is possible to lessen the chances of surface spoilage of certain foods by storing under low conditions of relative humidity. It should be remembered that the food itself loses the moisture to the atmosphere under such conditions and these may become undesirable.

2. presence and conc. of gases in the environment:

The storage of food in atmosphere containing increased amounts of CO_2 up to 10% is referred to as controlled atmosphere or modified atmosphere storage. The conc. of CO_2 generally does not exceed 10% and is applied either from mechanical sources or by the use of dry ice. CO_2 has been shown to retard the fungal rotting of fruits caused by a large variety of fungi. CO_2 is effective against a variety of molds but both CO_2 and O_2 are effective against molds regarding the surface spoilage of beef under long storage.

iii) Mesophiles : The organisms that grow well b/w 20°C to 45°C with optimum b/w 30°C and 40°C are referred to as mesophiles.

The Psychrophiles are found most commonly on food are those that belong to the genera *Pseudomonas* and *Enterococcus*. These organisms grow well at refrigerated temperature and cause spoilage of meat, fish, poultry eggs and other food normally held at this temperature. The mesophilic organism mainly cause spoilage of food that is placed at room temperature most thermophilic bacteria of importance in foods belong to genera *Bacillus* and *Clostridium*. These are of great interest to the food microbiologist and food technologist in the canning industry.

The quality of food product must also be taken into account in selecting a storage temp or Bananas are better if stored at 17°C . A large no. of vegetables are stored at a temp at about 10°C including potatoes, cabbage etc. Temperature of storage is the most important parameter that effects the spoilage of highly perishable foods.

2. Relative humidity of storage and environment:

The relative humidity of storage environment is important both from the stand point of a_w in foods and growth of microorganisms at the substances.

When foods with low a_w values are placed in environment of high relative humidity, the foods pickup

Biological Structures:

The natural covering of some foods provide excellent protection against the entry and subsequent damage by Spoilage Organisms. In this category are tests of seeds the outer covering of fruits. The shells of eggs etc. The skin covering of Fish and meat such as beef and pork prevents the contamination and Spoilage of the foods.

Extrinsic factors:

The extrinsic factors of Foods are those properties of the storage environment that affect both the foods and their M.O's the parameters are

1. Temperature of Storage
2. Relative humidity of environment
3. presence and conc. of gases in the environment

1. Temperature of Storage:

M.O's grow over a wide range of temperature the lowest temp at which M.O's have been reported to grow is 34°C and the highest is 90°C . The M.O's are grouped into three types based on their temp requirements

- i) Psychrophiles: The organisms that grow well or b/w 0°C and 20°C are referred to as psychrophiles.
- ii) ^{Thermo} Mesophiles: The organisms that grow well above 45°C with optimum temp b/w 55°C and 65°C are referred to as thermophiles

toxicity on the atmosphere.

Nutrient content

- In order to grow, M.O's require the following
- i) water
 - ii) Source of energy
 - iii) Source of H_2
 - iv) vitamins and related growth factors
 - v) Minerals

Microorganism can grow only in aqueous solⁿ. They cannot grow in pure water or in the absence of water. Water dissolves many substances than any other solvent. Water is involved in the chemical reactions that break down substrate to usable molecules. As sources of energy food borne M.O's may utilize carbohydrates such as starch and cellulose. M.O's require B-vitamin in low quantities. Certain elements or minerals found in glucose, cellulose components are needed in trace elements by M.O's. Na, K, Ca and Mg are needed in large amounts.

Antimicrobial constituents

The stability of some foods against the attack by M.O's is due to the presence of certain naturally occurring substances that have been shown to have antimicrobial activity. Some species are known to contain essential oils that possess antimicrobial activity.

Among these, Eugenol in cloves, allicin in garlic, cinnamic aldehyde and Eugenol in cinnamon, cows milk contain several antimicrobial substances including Lactoferrin, conglutinin, eggs contain Lysozyme, which possess antimicrobial activity.

metabolism when an animal is slaughtered blood no longer circulates anaerobic conditions develop and metabolic products accumulate. The inherent tissue enzymes convert the muscle glycogen to lactic acid which lowers the pH.

Immediately after slaughtering, the pH of beef muscles is 6.9 to 7.2. The pH of most pork muscle is from 5.8 to 6.2. Microbiologically, low pH containing food is the desired one. The pH containing food is the for the growth of *Pseudomonas* that spoil meat is 5.6. If meat has an ultimate pH less than 5.6 it would be expected to have longer life.

Chicken:

The pH of the chicken muscles varies similarly to that of red meat. Slaughtered chicken has a pH of 5.5 to 5.9.

Sea food:

The pH of Fish (7.0 - 7.3) is lowered to pH 5.5 - 6.5, depending on the species of fish and the initial amount of glycogen in the muscles. The pH of the canned crab is usually pH 6.8 - 7.4 and pH of brown shrimp is 7.1 - 8.1.

Fruits and Vegetables:

Fruits generally have a lower pH. Fruits generally have a lower pH than ripe fruits, the ripening important influence the ultimate pH. The only of fruit influence not only the growth of M.O's but also quality factors. Such as softening and discoloration of canned foods. Since the pH is low, fruits are usually spoiled by mould growth vegetables. Usually have a higher pH than fruits and are subjected to bacterial Spoilage.

b) Moisture content :

Some M.O's can remain alive in a dried condition but cannot carry out their normal metabolic activities or multiply without water. It dissolves more substance than any other solvent. The water requirements of M.O's are defined in terms of water activity (aw).

Water activity (aw) is defined as the vapour pressure of a solution divided by the vapour pressure of a solvent. The value of water activity ranges from 0 to 1. The escape of water to the air is measured by the equilibrium relative humidity (E.R.H.)

$$a.w = \frac{P}{P_0} = \frac{E.R.H.}{100}$$

Water activity and microbial growth. M.O's have a max., opt. and a w for growth. Since the aw of pure water is 1.00 and M.O's cannot survive in pure water. The max or upper limit for microbial growth is an aw somewhat less than 1.00. The aw of most fresh foods is above 0.99 in general, for growth bacteria require higher aw than yeast and yeast require a higher aw than molds. Other aspects of aw are also important. These aspects include the germination of spores, toxin production, resistance to heat.

Most often a high aw is required for sporulation than germination. The production of enterotoxin by *S. aureus* requires a high aw than that for growth. The lower the aw the longer the M.O's survive during storage.

Water activity of food :

The aw of food can be lowered by removing water, by adding solutes or by freezing fresh foods. Such as fruits, vegetables, meat, poultry and fish have aw values of 0.98.

... which will allow the growth the most M.O's on products that have low aw due to sugar products (jams, jellies or honey) will be subjected to attack by osmophilic yeasts while products that contain high salt content will be spoiled by halophilic bacteria. Fried foods generally have a aw values below 0.75. A safe aw level of storage is usually considered to be 0.70 or less in which protected by low aw enzymatic changes can occur but at a slow rate.

Oxidation - Reduction potential:

When a substance is oxidised it, loses e^- s, these e^- s must be accepted by another substance which then becomes reduced. The oxidation - reduction potential of a system is expressed by the symbol " E_h ". E_h is to measure the intensity not the capacity of the system.

Effect on M.O's:

The microbial cultures the simultaneous oxidation and reduction are the sources of energy for cell process. Since energy is needed by the cell to function. Strictly aerobic M.O's grow only in the presence of free atmospheric O_2 . Strictly anaerobic organisms survive and include only in the absence of free O_2 . facultative anaerobes can grow with/without free O_2 . microaerophilic org's cannot multiply in either entirely aerobic or anaerobic conditions. They grow best in a limited amount of O_2 .

Redox potential of Foods:

The oxidation-reduction potential of food depends upon the composition of the food.

2023-2024 - II year

23

Student Assignment

Name of the department: Microbiology

Class: Bsc (Microbiology) - IV Sem

No. of students: 50

Name of the topic: Prokaryotic + Eukaryotic cell organisation

No. of students submitted: - 48.

G. Chaudhale

HEAD

Department of Microbiology
VAAGDEVI DEGREE & P.G. COLLEGE
Hanamkonda



A. Chaudhale

Principal

VAAGDEVI DEGREE & P.G. COLLEGE
Kishanpura, Hanamkonda

General Microbiology.

Name: K. Sahithya.

Group: BSc. MB-IV

HEAT-1

→ Ultra Structure of Prokaryotic cells:

Prokaryotic cell envelope consists of several layers:

1. Glycocalyx (or slime layer): A loose, gelatinous layer composed of polysaccharides and proteins. It helps protect the cell from desiccation and provides some protection against phagocytosis.
2. Peptidoglycan (or Murein) Layer: A rigid layer composed of peptidoglycan (a polymer of sugars and amino acids). This layer provides structural support, maintains the cell's shape and prevents the cell from bursting due to osmotic pressure.
3. Outer Membrane (OM): A phospholipid bilayer containing various proteins, including porins, which facilitate the transport of molecules across the membrane. The OM is present in gram-negative bacteria.

Prokaryotic Cell Membrane:

The prokaryotic cell membrane also known as the plasma membrane, is a phospholipid bilayer that surrounds the cell's cytoplasm. It:

1. Regulates the movement of molecules:
Controls the transport of ions, nutrients, and waste products across the membrane.



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2. Maintains cellular homeostasis:

Regulates the cell's internal environment, including pH, temperature, and osmotic balance.

3. Provides structural support:

Helps maintain the cell's shape and provides a platform for the attachment of various proteins and other molecules.

Cytoplasm and Cytoplasmic Inclusions:

The cytoplasm is the region between the cell membrane and the nucleoid. It contains:

1. **Cytoplasmic matrix:** A gel-like substance composed of water, salts, sugars and various organelles.
2. **Ribosomes:** Small organelles responsible for protein synthesis.
3. **Inclusions:** Specialized structures that perform specific functions such as:
 - **Mesosomes:** Infoldings of the cell membrane that may be involved in cellular respiration or DNA replication.
 - **Magnetosomes:** Membrane-bound structures containing magnetite crystals, which help magnetotactic bacteria orient themselves in magnetic fields.
 - **Gas Vesicles:** Protein-bound structures that provide buoyancy, allowing some bacteria to float or maintain their position in water columns.

Nucleoid:

The nucleoid is the region where the prokaryotic cell's genetic material (DNA & RNA) is located. It:

1. Lacks a nuclear membrane: Unlike eukaryotic cells, prokaryotic cells do not have a nuclear membrane surrounding their genetic material.
2. Contains a single circular chromosome: Most prokaryotes have a single circular chromosome, although some may have multiple chromosomes or plasmids.
3. May contain plasmids: Plasmids are small, self-replicating circular DNA molecules that can carry additional genetic information.

Other Ultrastructural Features:

Other notable ultrastructural features of prokaryotic cells include:

1. Pili (or Fimbriae): Short, hair-like structures that facilitate attachment to surfaces, DNA transfer & motility.
2. Flagella: Long, whip-like structures that provide motility.
3. Cell wall appendages: Structures like S-layers, which provide additional protection and support.

PROKARYOTIC CELLS	EUKARYOTIC CELLS
1. Lack a true nucleus: Genetic material (DNA & RNA) is found in a single circular chromosome in the nucleoid region. 2. No membrane-bound organelles: No mitochondria, chloroplasts, or other membrane-bound organelles. 3. Small size Typically 1-10 μm in diameter 4. Simple cell structure: Lack a cytoskeleton and the cell wall is composed of peptidoglycan (in bacteria). 5. Rapid cell division: can divide rapidly with some bacteria dividing every 20-30 minutes. 6. Limited metabolic processes: Lack the complex metabolic processes found in eukaryotic cells	1. True nucleus. Genetic material (DNA) is found in a membrane-bound nucleus. 2. Membrane bound organelles: Contain various organelles, such as mitochondria, chloroplasts & a golgi apparatus. 3. Large size: Typically 10-100 μm in diameter. 4. Complex cell structure: Have a cytoskeleton & the cell wall is composed of cellulose (in plants) or chitin (in fungi). 5. Slower cell division: Divide more slowly than prokaryotic cells, with some cells dividing every 24 hours. 6. Complex metabolic processes: Have complex metabolic processes, including photosynthesis (in plants) & oxidative phosphorylation (in mitochondria).

Key Differences:

1. Nucleus: Eukaryotic cells have a true nucleus, while prokaryotic cells lack a nucleus.
2. Organelles: Eukaryotic cells have membrane-bound organelles, while prokaryotic cells lack these structures.
3. Cell size: Eukaryotic cells are generally larger than prokaryotic cells.
4. Metabolic processes: Eukaryotic cells have more complex metabolic processes than prokaryotic cells.

③ Define cells with its parts in detailed with the help of diagram.

⇒ CELL: A cell is the basic structural & functional unit of living organisms. It is tiny membrane-bound entity that contains the fundamental components necessary for life.

CELL COMPONENTS: A cell consists of several components, each with distinct functions.

1. Plasma membrane: A thin, semi permeable membrane (7-10 nm thick) that surrounds the cell and regulates the movement of materials in and out.
 - Composed of phospholipid bilayer with embedded proteins.
 - Controls the exchange of nutrients, waste, & signaling molecules.



2. Cytoplasm:

- A jelly like substance inside the cell membrane where many metabolic processes take place.
- Composed of water (70-90%), salts, sugars, amino acids and various organelles.

- Site of glycolysis, protein synthesis and other cellular activities.

3. Genetic Material (Nucleus):

- Contains the instructions for the cell's growth, reproduction and function.
- Found in the nucleus (eukaryotic cells) or nucleoid (prokaryotic cells).
- Composed of DNA (or RNA in some viruses) and associated proteins.

4. Organelles: Specialized structures within the cell that perform specific functions. Examples include:

a) Mitochondria: site of cellular respiration, generating energy for the cell through ATP production.

b) Ribosomes: Found in cytoplasm. Site of protein synthesis, translating mRNA into specific amino acid sequences.

c) Endoplasmic reticulum (ER):

- Found in eukaryotic cells.
- Involved in protein synthesis, folding & transport & lipid synthesis.

1) Golgi Apparatus:

- Found in eukaryotic cells. contain digestive enzymes that break down and recycle cellular waste & foreign substances.

2) Chloroplast: Found in plant cells.

Site of photosynthesis, converting light energy into chemical energy.

Cytoskeleton:

- A network of protein filaments that provides structural support, shape & mechanical stability to the cell.
- composed of microtubules, microfilaments, & intermediate filaments.

Cell Wall:

- A rigid, external layer that provides additional support and protection to the cell.
- Found in plant, bacterial & fungal cells.
- composed of cellulose (plant cells), peptidoglycan (bacterial cells) & chitin (fungal cells).

These cellular components work together to maintain the cell's homeostasis, facilitate communication & enable the cell to respond to its environment.

2023-2024 - II year

Student Assignment

Name of the department: Microbiology

Class: Bsc (Microbiology) - III Sem

No. of Students: 50

Name of the topic: Types of Immune cells.

No. of students submitted: 50

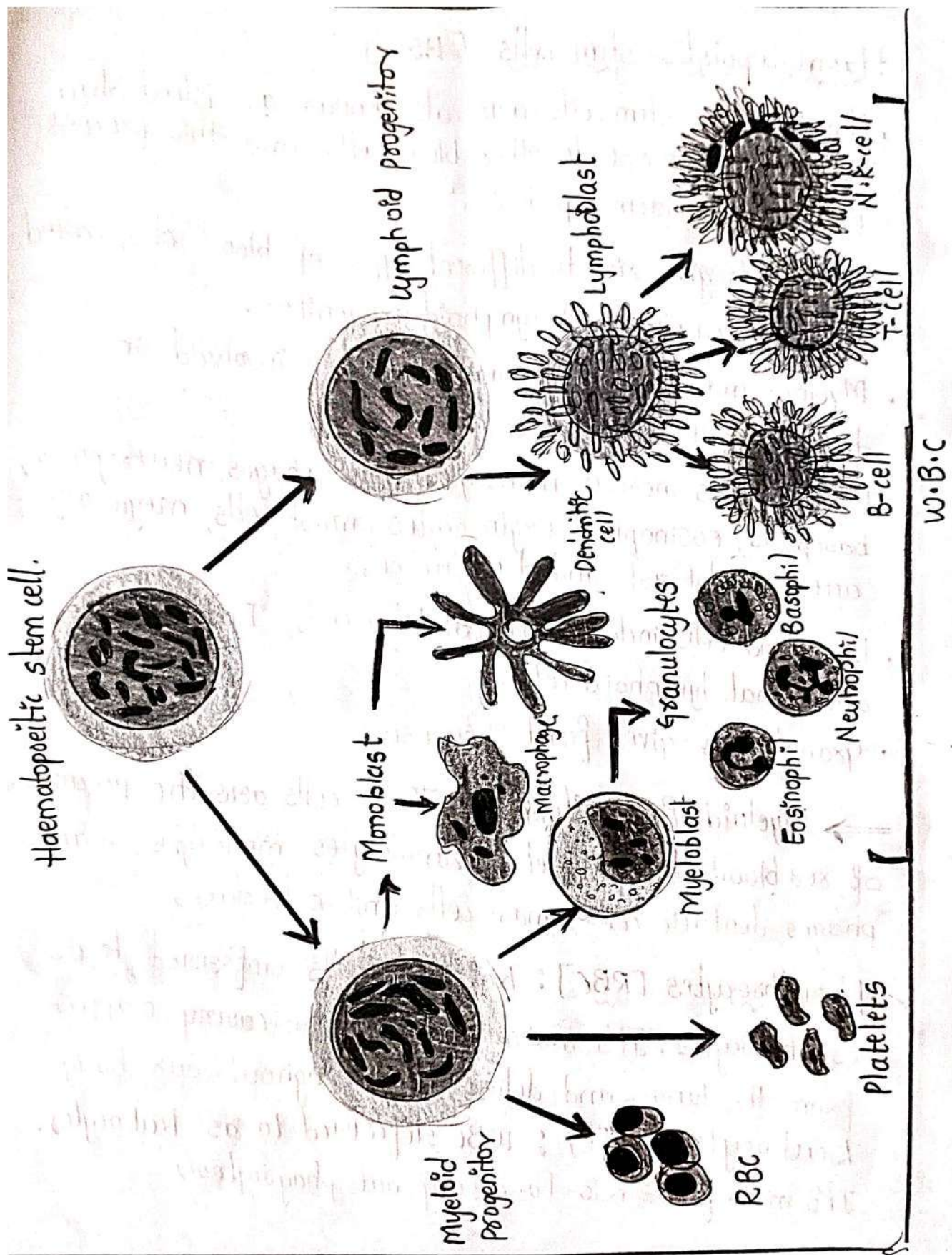
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Haematopoietic stem cells [HSCs]

- Haematopoietic stem cells are also known as Blood stem cells that give rise to other blood cells, and this process is called as Haematopoiesis.
- HSCs cells give rise to different types of blood cells, called Myeloid progenitor and Lymphoid progenitor.
- Myeloid and Lymphoid lineages both are involved in dendritic cell formation.
- Myeloid cells include monocytes, macrophages, neutrophils, basophils, eosinophils, erythrocytes, mast cells, megakaryocytes, myeloblast and dendritic cell.
- Lymphoid cells include natural killer cells, T cells, B cells and innate lymphoid cells.
- Granulocytes gives first response.

⇒ Myeloid Progenitor :- These cells are the precursor of red blood cells, platelets, granulocytes, monocyte, macrophages, dendritic cells, mast cells and osteoclasts.

✓ Erythrocytes [RBC] : Red blood cells referred to as Erythrocytes. It's main function is to carry oxygen from the lungs and deliver it throughout our body.

Leukocytes [WBC] : WBC referred to as Leukocytes. It's main function is to carry out phagocytosis.

Granulocytes: A type of immune cell that has granules with enzymes that are released during infections etc.

i.] Neutrophils :-

- Neutrophils also known as neutrocytes, heterophils / polymorphonuclear leukocytes are a type of white blood cell.
- They form the most abundant type and make up around 40% to 70% / 80% of all WBCs
- They form an essential part of the Innate immune system.



Neutrophil.

- The average size of Neutrophil is 12 to 15 μm (can 19 μm).
- Neutrophil is likely to first encounter a pathogen.
- Extremely good in phagocytosis.
- It has very short life span compared with other WBCs.
- It forms hair like filaments by joining 2 to 5 lobes.
- It produces puss during an infection.
- It moves like amoeba, hence it has Amoeboid movement.

ii) Eosinophil :-

- It also called as eosinophiles (or) acidophils.
- Eosinophils make up about 1-3% of WBCs, and are about 12-17 μm in size with bilobed nuclei.



Eosinophil.

- It releases many cytokines and other chemical factors.
- It is important for wound healing and tissue repairing.
- It is less common in the blood than Neutrophil.

iii) Basophil :-

- These cells are least common type of WBC.
- These cells are the largest granulocytes
- It represents about 0.5-1%

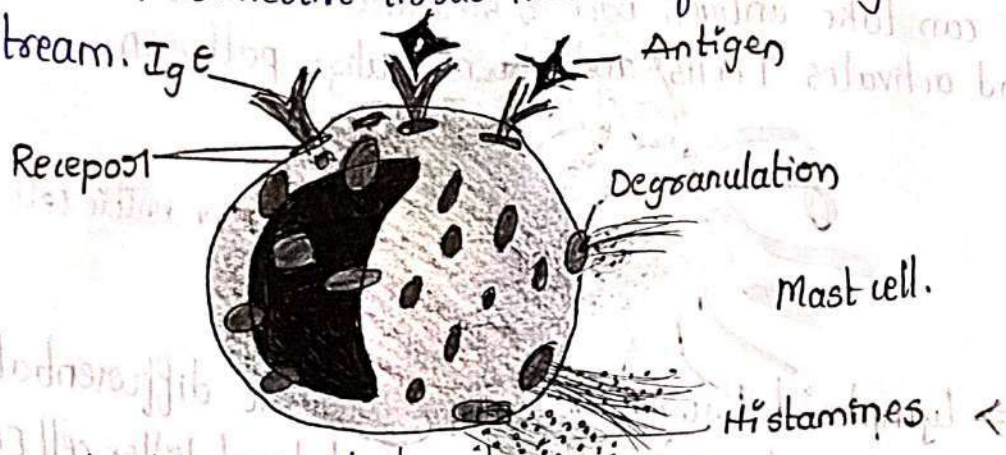


Basophil.

- It secretes cytokines & other signalling molecules.
- It has S-shaped nuclei with 2 lobes.

iv.) Mast cells :-

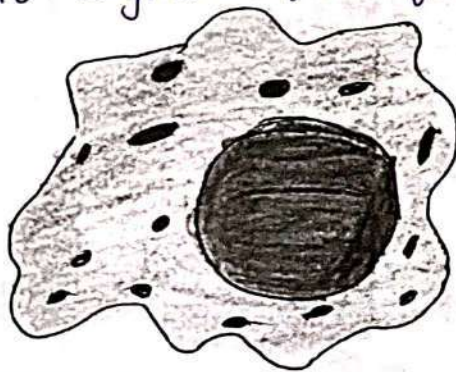
- Mast cells are similar to Basophils.
- But do not have multi-lobed nuclei.
- Found in connective tissue instead of circulating in blood stream.



- It acts like an Alert system.
- It contains large secretory granules of Heparin, proteoglycan and anti-coagulation [blood thinner chemical]

⇒ v.) Macrophages :-

- Releases cytokines to create immune response.
- It performs phagocytosis.
- It lives on tissue under normal conditions is known as Tissue resident macrophage.
- These cells originated from foetal yolk sac.



vi] Dendritic cell :-

- These cells have capability to performs phagocytosis.
- It is found in tissue.
- It is not heavily involved in pathogen clearance.
- It can take antigen back to structure called lymph node and activates T cells and also neutralize pathogen.

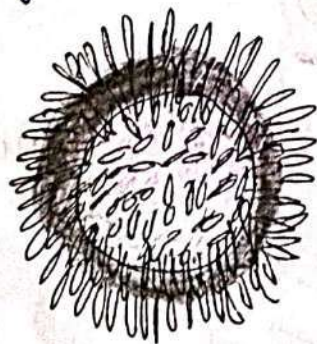


Dendritic cell.

⇒ Lymphoid Progenitor :- These cells are differentiated into B lymphocyte, T-lymphocyte and Natural killer cell [NK].

ii] B-lymphocytes/ B-cells :-

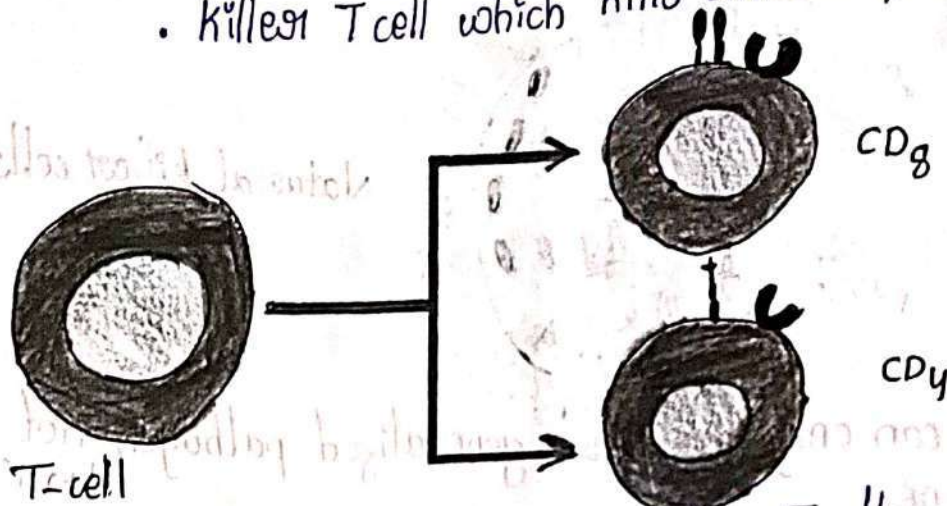
- Its main role is to make antibody 'Y' shaped protein that can bind to pathogen's.
- It blocks pathogen from entering and phagocytosis.
- It requires help from T-cells to become fully activated.
- It is a life long production process starts in foetal & bone marrow after birth.
- It is a key player in adaptive IR.



B-cells.

ii] T-lymphocytes/ T-cells:-

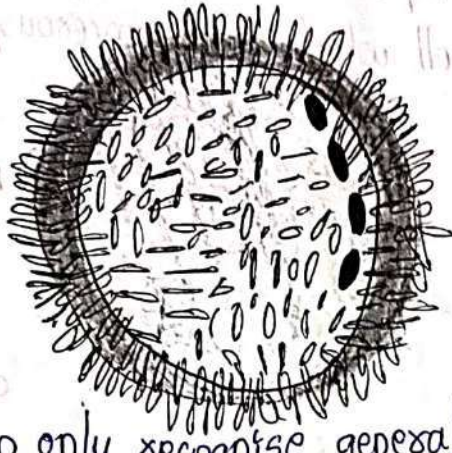
- CD8 : • These are the surface proteins by dividing into CD_4 and CD_8 [cluster of differentiation]. These are expressed surface of immune cell.
 - Killer T cell which kills cancerous/infected cells.



- CD4 : • These are known as Helper T cells.
 - These activate B-cells and secrete cytokine.
 - It guides immune response.
- Regulating T cells : • ^{overly it} secretes cytokine to tone down IR and kills killer T-cells, it starts getting out of control.
 - After encountering pathogen, B & T cells can live for years in the body. So, next time they see the pathogen and able to give strong reaction allowing the body to control infection more quickly.

iii] Natural killer cells :-

- It recognizes and kills cancer cells and virally infected cells.
- These are effective in identifying and clearing pathogen.



Natural killer cells

- But they can only recognise generalized pathogen not specific one.
- They can differentiate good & bad microbe.
- NK cells develop in bone marrow as well as some extra modular sites such as lymph nodes.
- ex: Thymus, liver etc.

2023-2024 - I year

Student Assignment

Name of the department - Microbiology

Class : Bsc (Microbiology) - Isem

No. of students : 75

Name of the Topic : classification of Carbohydrates

No. of students submitted : 72

G. Chandrakala

HEAD

Department of Microbiology

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A. Subashini

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ASSIGNMENT

NAME :- T. HARINI

CLASS MIZCS IInd-SEM

TOPIC : BIOMOLECULES
CARBOHYDRATES

Sd. J. S. Th



A. S. S. S. S.

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BIOMOLECULES

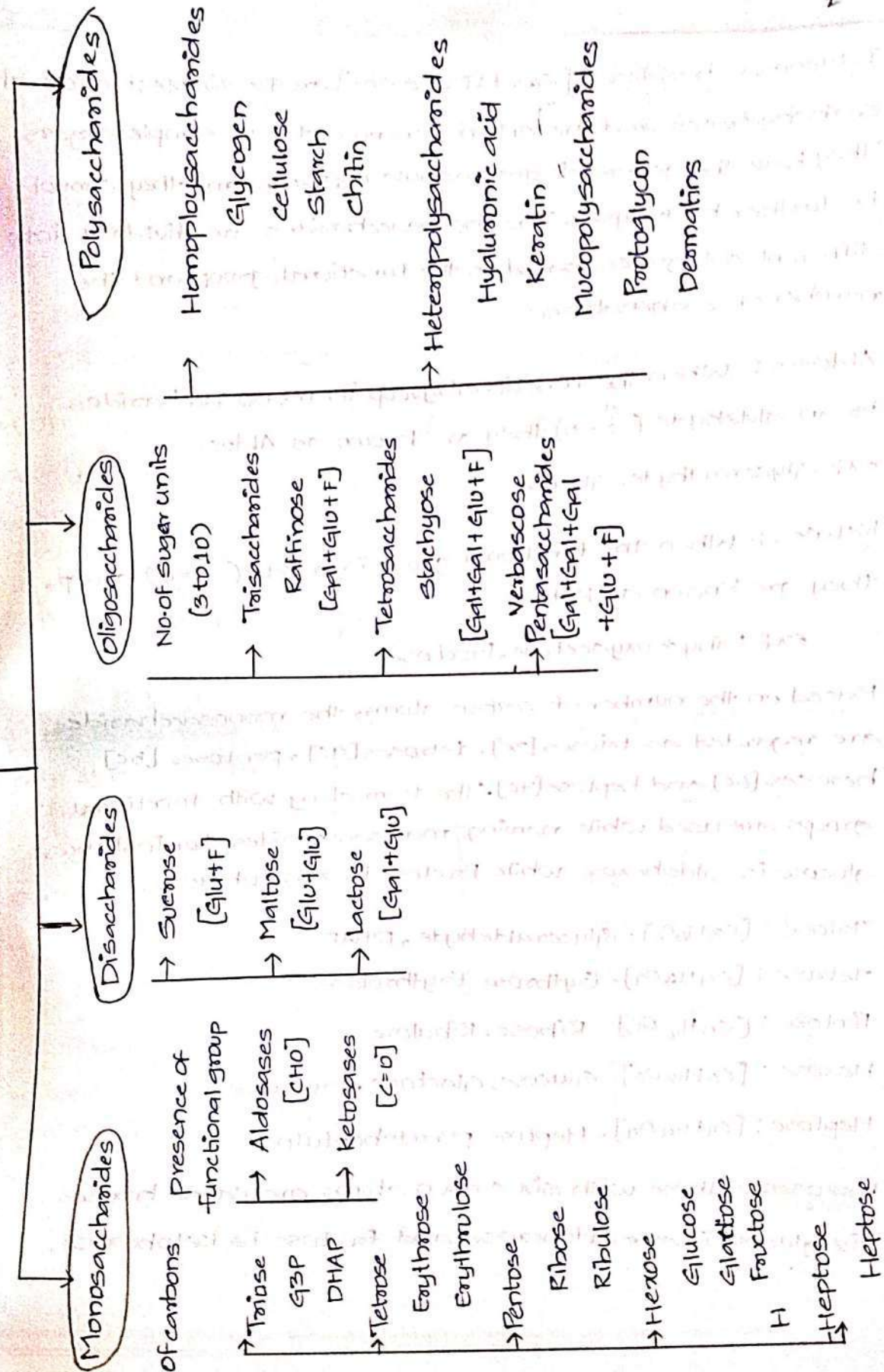
CARBOHYDRATES

Carbohydrates are defined as polyhydroxy aldehydes [or] ketones [or] compounds that produce them on hydrolysis. They have a general formula of $C_n(H_2O)_n$. This definition of a carbohydrate was proposed by Emil Fischer, who is also regarded as father of Modern Biochemistry.

* IMPORTANCE :-

Carbohydrates play a major role in promoting the health fitness. They form a major part of food and help a great deal in building the body strength by generating energy. In fact, they are one among the three prominent macronutrients that serve as excellent energy providers. The functions of carbohydrates are multiple and it is owing to this fact that it becomes all the more necessary to incorporate carbohydrates in the meal. For instant energy generation, sugars and starch act as the perfect fuel that enable to carry out physical activities efficiently and effectively. Fiber does wonders in keeping bowel function going smooth, being fats and proteins. Carbohydrate intake can take place in different forms like sugar, starch, fibers, etc. Talking about the importance of carbohydrates apart from its direct benefits, there is also

CARBOHYDRATES



an added advantage of carbohydrate consumption in different foods, which if eaten, also pave way for consuming other essential nutrients. Therefore, it is preferable to go in for distinctive carbohydrates food sources.

Carbohydrates add on to the taste and appearance of food item, thus making the dish tempting and mouth watering. They are sometimes used as flavours and sweetness, Carbohydrates and in regulating blood glucose and also do good to the body by breaking down fatty acids, thus preventing ketones. So eat, plenty of foods that are rich sources of carbohydrates, but it is recommended to go in for natural slow digesting carbohydrates

* CLASSIFICATION

Carbohydrates are often referred to as saccharides (Greek: Sakcharon-sugar). They are broadly classified into three major groups.

Monosaccharides, oligosaccharides, polysaccharides.

This categorization is based on the number of sugar units.

Mono- and oligosaccharides are sweet to taste, crystalline in character and soluble in water, hence they are commonly known as sugars.

I. Monosaccharides :- [Greek: Mono-one] are the simplest group of carbohydrates and are often referred to as simple sugars. They have the general formula $(CH_2O)_n$ and they cannot be further hydrolysed. The monosaccharides are divided into different categories, based on the functional group and the number of carbon atoms.

Aldoses :- When the functional group in monosaccharides is an aldehyde ($-C^H=O$) they are known as Aldoses

ex:- Glyceraldehyde, Glucose

Ketoses :- When the functional group is a keto ($-C^O=O$) group, they are known as Ketoses

ex:- Dihydroxyacetone, Fructose

Based on the number of carbon atoms, the monosaccharides are regarded as trioses [3C], tetroses [4C], pentoses [5C], hexoses [6C] and heptoses [7C]. The term along with functional groups are used while naming monosaccharides. For instance, glucose is aldohexose while Fructose is a ketohexose.

Triose : $[C_3H_6O_3]$ - Glyceraldehyde, DHAP

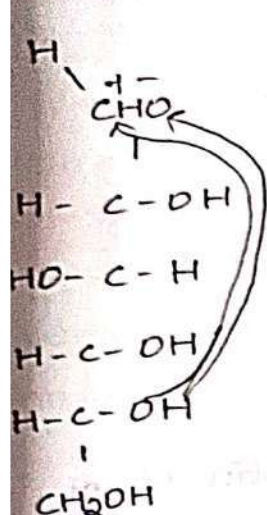
Tetrose : $[C_4H_8O_4]$ - Erythrose, Erythrulose

Pentose : $[C_5H_{10}O_5]$ - Ribose, Ribulose

Hexose : $[C_6H_{12}O_6]$ - Glucose, Galactose, Fructose

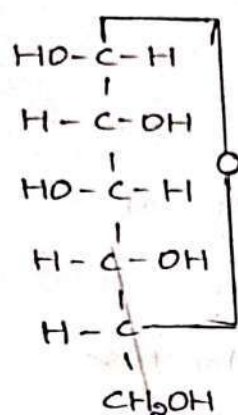
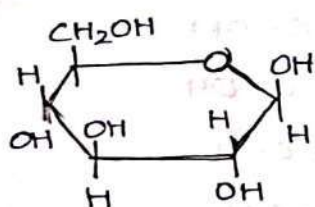
Heptose : $[C_7H_{14}O_7]$ - Heptose, pseudheptulose

Hexoses :- Those with six carbon atoms are called hexoses viz glucose is an aldohexose and fructose is ketohexose.

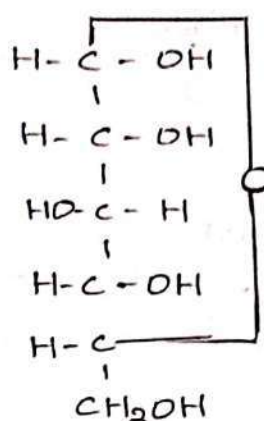


Glucose [open chain]

Haworth projection

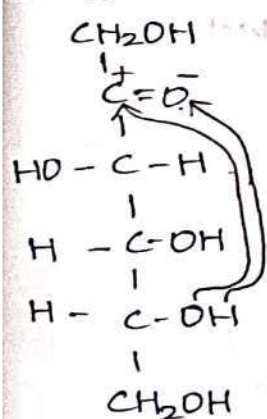


β -D-Glucose

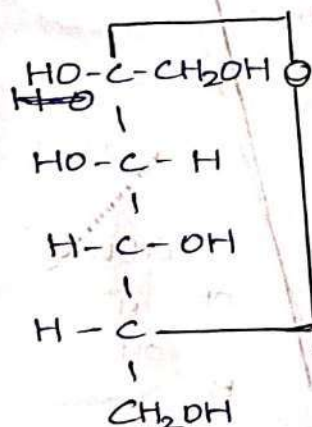


α -D-Glucose

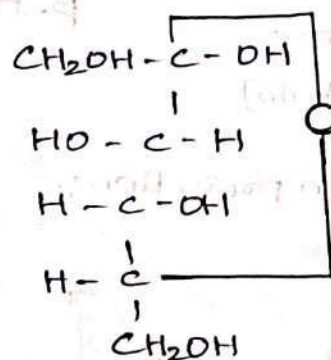
Glucose is the most readily metabolized sugar present in human body. It is sugar fuel of life



Fructose
[open chain]



β -D-Fructose



α -D-Fructose

2023-2024 - Year

33

Student Assignment

Name of the department: Microbiology

Class: Bsc (microbiology) - Isem

No. of students: 75

Name of the topic: Isolation, purification of Microorganisms.

No. of students submitted: 73

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Shaziyanaaz
group:- NDMIC
H.TNO :- 086254501

MICROBIOLOGY ASSIGNMENT

G. Chaudhale



A. S. Chaudhale

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Isolation purification and culture of microorganism:-

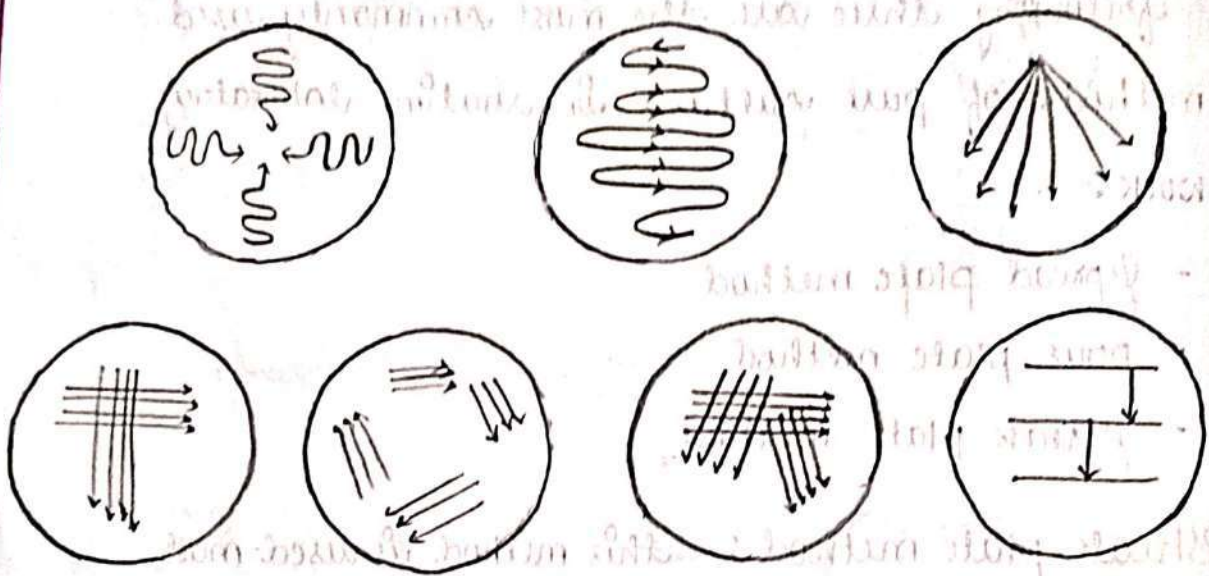
→ A pure culture is defined as a population containing only single species (or) strain of bacteria.

following three are the most commonly used methods of pure cultures in routine laboratory work:-

- Spread plate method
- pour plate method
- streak plate method

Streak plate method:- this method is used most commonly to isolate pure cultures of bacteria. A small amount of mixed culture is placed on the tip of an inoculation loop/needle & is streak across the surface of the agar medium. These plates are incubated to allow the growth of colonies by streaking, a dilution gradient is established across the face of the petri plate as bacterial cells are deposited on the agar surface. Each colony is the progeny of single microbial cell thus representing a clone of pure culture.

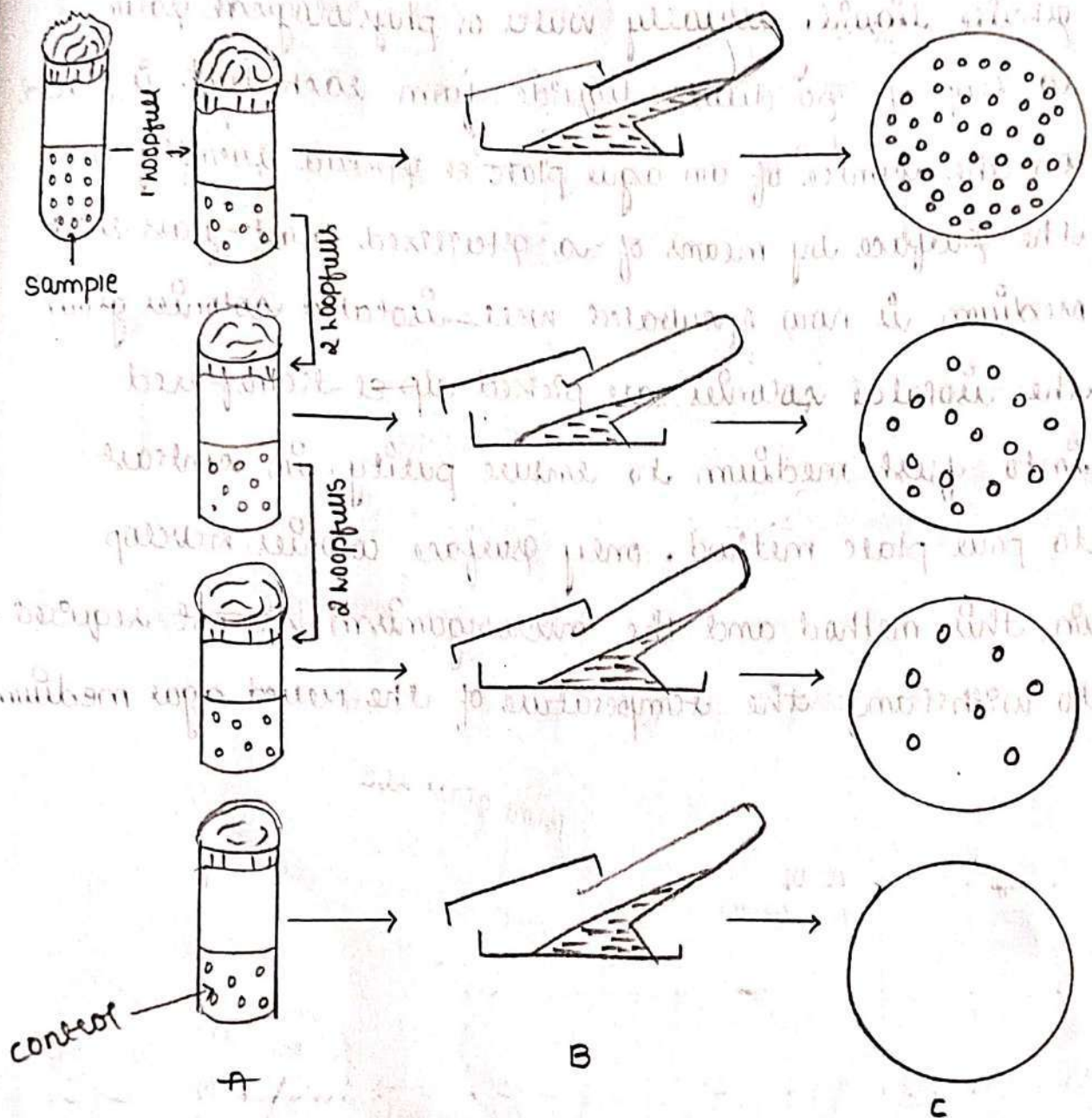
Such isolated colonies are picked up separately using sterile inoculating loop/needle and restreaked into fresh media to ensure purity.



Pour plate method :-

This method involves plating of diluted samples mixed with melted agar medium. The main principle is to dilute the inoculum in successive tubes containing liquefied agar medium so as to permit a thorough distribution of bacterial cells within the medium. Mixed culture of bacteria is diluted directly in tubes at a temperature of $42-45^{\circ}\text{C}$ agar solidified below 42°C bacteria and the melted medium

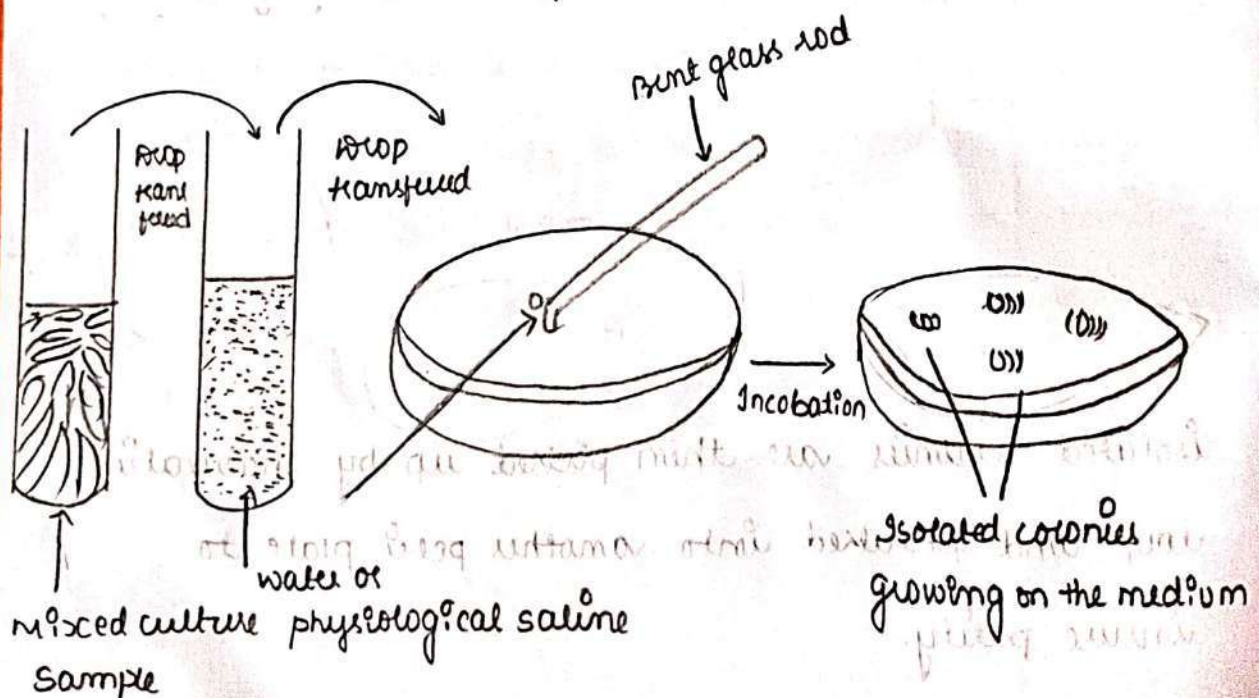
all mixed well contents of each tube are poured into separate petri plates, allowed to solidify and then incubated when bacterial colonies develop.



isolated colonies are then picked up by inoculation loop and streaked into another petri plate to insure purity.

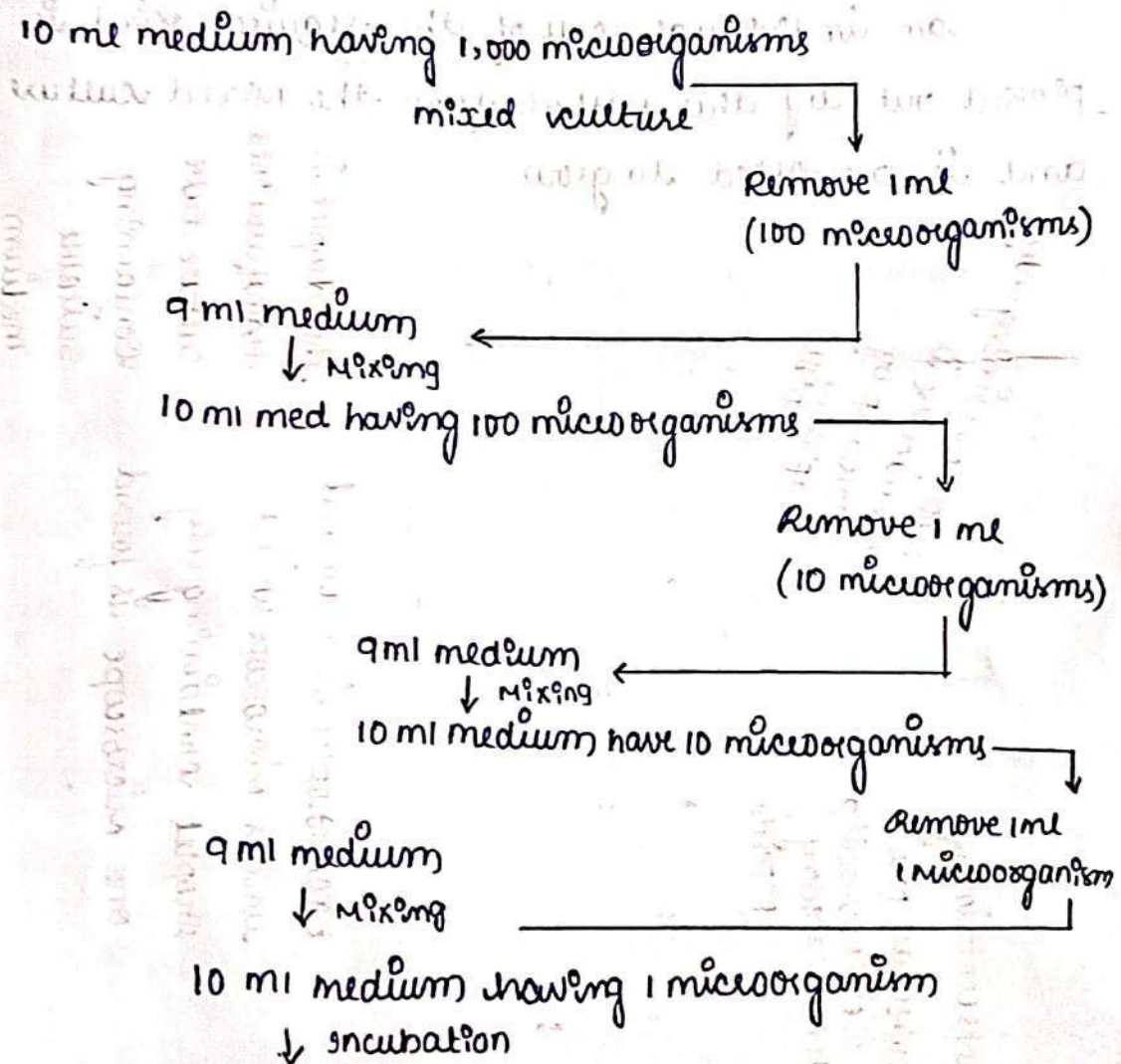
Spread plate method :-

In this method the mixed culture of a microorganism diluted in a series of tube containing sterile liquid, usually water or physiological saline a drop of the dilute liquid from each tube is placed on the centre of an agar plate & spread evenly over the surface by means of a sterilized bent-glass rod medium is now incubated well-isolated colonies grow the isolated colonies are picked up & transferred into fresh medium to ensure purity. In contrast to pour plate method, only surface colonies develop in this method and the microorganism are not required to withstand the temperature of the melted agar medium.



Serial dilution method :-

This method is commonly used to obtain pure cultures of those microorganism that have not yet been successfully cultivated on solid media and grow only in liquid media. A microorganism that predominates in a mixed culture can be isolated in pure form by a series of dilutions.



The medium now containing millions of microorganism but, since, they all originated from single microorganism, it's pure culture.

2.6.3 Pass percentage of Students during the year 2023-2024

Year	Program Code	Program Name	Number of students appeared in the final year examination	Number of students passed in final year examination
2024	BBM123	BBA	175	133
2024	BCM123	B.COM(CA) EM	225	128
2024	BCA123	BCA -EM	96	69
2024	BCM123	B. Com Taxation	40	8
2024	BCM123	B.Com (B.A)	78	22
2024	BSCP123	B. Sc Physical Sciences CBCS Bucket system	469	166
2024	BSCL123	B. Sc Life Sciences CBCS Bucket	310	167
2024	MBA123	MBA	360	216
2024	MCA123	MCA	120	80
2024	MSC123	M.Sc Computer Science	26	15
2024	MCM123	M.Com CA	7	2
2024	MCM123	M.Com General	5	2
2024	MSC123	M.SC Chemistry	20	10
2024	MSC123	M. Sc Zoology	32	20
2024	MSC123	M.Sc Mathematics	7	3
2024	MSC123	M.Sc Microbiology	33	21
2024	MSC123	M. Sc Physics	2	1
2024	MSC123	M.Sc Food science	22	11

Number of students progressing to higher education during the year 2023-2024

S.No.	Name of student enrolling into higher education	Program graduated from	Name of institution joined	Name of programme admitted to
1	RIYAN AHMED KHAN	BCOM CA	ISL ENGINEERING COLLEG	MBA
2	SUMAIYA TAMKEEN	BBA	UNIVERSITY COLLEGE FOR WOMEN(KU)	MBA
3	JADI LAKSHMINAVANEETH	BSC MPCS	NANAKRAM BHAGAWAN DAS SCIENCE COLLEGE	MCA
4	RAKESH	BBA	NEW SCIENCE DEGREE AND PG COLLEGE	MBA
5	KATLA SUMANTH	MSC MPCS	VIVEKANANDA PG COLLEGE	MCA
6	PODETY LAXMI PRASANNA	BSC BTZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Zoology
7	GUDIKANDULA GREESHMA	BZCS	VAAGDEVI DEGREE AND PG COLLEGE	MSC Zoology
8	PONUGOTI BHARATH	BZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Zoology
9	BODA RAVINDRA BHARATHI	BZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Chemistry
10	B. NARESH	BSC MPC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Chemistry
11	ERROJU SRAVYA SRI	BSC FSZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Chemistry
12	VEMULA KEERTHI PRIYA	BSC BTBC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Chemistry
13	KONUKATI ADARSH	BSC MSTCS	VAAGDEVI DEGREE AND PG COLLEGE	MSC Computer Science
14	DASARI AKHILA	BSC MIZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Microbiology
15	MADEEHA NAAZ	BSC MIZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Microbiology
16	NERELLA KUSUMA	BSC BTMIC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Microbiology
17	MORE ANURAG	BSC BTBC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Microbiology
18	MADURI ROHITH KUMAR	BSC BTMIC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Microbiology
19	G PAVAN	BSC MIZCS	VAAGDEVI DEGREE AND PG COLLEGE	MSC Microbiology
20	G SAGARIKA	BSC NDMIZ	VAAGDEVI DEGREE AND PG COLLEGE	MSC Microbiology
21	M PREETHI	BSC BTMIC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Microbiology
22	KONDA KEERTHANA	BSC BTMIC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Microbiology
23	KANUGULA CHANDANA	BSC BZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
24	GOVINDULA NAVEEN	Bsc BTZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
25	GADDAM SAI CHARAN	BSC BTMIZ	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
26	ESLAVATH SHIVA KUMAR	BSC BTMIZ	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
27	MD RABIYA	BSC BTMIC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science

28	MOHAMMAD RAHIYA	BSC FSZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
29	NAMALA BHARANI	BSC FSZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
30	PIDATLA MOUNIKA	BSC BTMIC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
31	GADDAM RAVALI	BSC BTMIC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
32	RAMISETTI BHAVANI	BSC BZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
33	GADAM VIJETHA	BSC FSZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
34	CHAPARTHI LAXMI PRASANNA	BSC FSMIC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
35	AEDLA ARAVIND	BSC BTZC	VAAGDEVI DEGREE AND PG COLLEGE	MSC Food Science
36	EDLA SAI TEJA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MCOM
37	VEMULA PRIYANKA	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MCA
38	REMUDALA TEJASWINI	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MCA
39	REDDYMALLA DHARANI	BCA	VAAGDEVI DEGREE AND PG COLLEGE	MCA
40	CHILUKA ABHINAYA	BSC MSTDS	VAAGDEVI DEGREE AND PG COLLEGE	MCA
41	MD ADNAN SAMEER	BCA	VAAGDEVI DEGREE AND PG COLLEGE	MCA
42	KAITHA KARTHIK	BSC MPE	VAAGDEVI DEGREE AND PG COLLEGE	MCA
43	KURRE RAMU	BSC MECS	VAAGDEVI DEGREE AND PG COLLEGE	MCA
44	PABBATI VAMSHI	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MCA
45	KANDI SRAVANTHI	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MCA
46	SARDARNI JASWINDER KOUR	BSC MSTCS	VAAGDEVI DEGREE AND PG COLLEGE	MCA
47	MADARAPU SATHVIKA	BSC MECS	VAAGDEVI DEGREE AND PG COLLEGE	MCA
48	BHUKYA ANITHA	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MCA
49	MUPPU HEMANTH	BSC MSTDS	VAAGDEVI DEGREE AND PG COLLEGE	MCA
50	ANKATHI BHARATH	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MCA
51	SAGAR ROY	BSC MSTCS	VAAGDEVI DEGREE AND PG COLLEGE	MCA
52	PAIDAKULA ANUSHA	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MCA
53	AFREEN FATHIMA	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MCA
54	GURUMURTHY MAHADEVI	BSC MECS	VAAGDEVI DEGREE AND PG COLLEGE	MCA
55	MAMINDLA NAGAJYOTHI	BCA	VAAGDEVI DEGREE AND PG COLLEGE	MCA
56	VOREM VIKRAM	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MCA
57	CHINTHALA SAIREVANTH KUMAR	BCA	VAAGDEVI DEGREE AND PG COLLEGE	MCA
58	MIYAPURAM SAI PRIYA	BSC MCCS	VAAGDEVI DEGREE AND PG COLLEGE	MCA
59	MACHARLA VISHNUVARDHAN	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
60	KURRI PAVAN KUMAR	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA

61	MOHAMMAD PARVEZE	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
62	GOLEPELly DHEERAJ	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
63	SANIA FATHIMA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
64	GUGULOTHU RIJWALA	BSC BZC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
65	MOHAMMED KALEEM HUSSAIN	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
66	LINGABATHINI PRASANNA KUMAR	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
67	PONNAM MAHESH	BCOM BA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
68	THIPPANI AKHIL	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
69	THALLA SATHISH KUMAR	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
70	ASFIYA	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
71	CHENU RAKESH	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
72	MEDIDHI SHIRISHA	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MBA
73	MOHD ABDUL RAHEEM	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
74	GANDIKOTA SONI	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
75	MALA SHIVA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
76	DEVRAJ GUPTA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
77	VANI SHANKAR GORRE	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
78	SHAZIYA TAFHEEM	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
79	NERELLA SHASHANK	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
80	KANDIKONDA SATHWIKa	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MBA
81	PARIKI ARUNRAJ	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
82	DUMPALA VARSHITHA	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
83	MUNIGANTI PUJITHA	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
84	UDAYARANI JANNU	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
85	AFSHA ZAREEN	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
86	NIMMAKAYALA DILIP	BZCA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
87	BURRA SREEJA	BCOM BA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
88	GUNNALA SHIVAKRISHNA	BCOM BA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
89	RANDENI VARUN	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
90	JAMPALA PRAVEEN	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
91	DARAVATH PRAKASH	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
92	THATIKANTI HARIKA	BSC MPCs	VAAGDEVI DEGREE AND PG COLLEGE	MBA
93	MUNIGAL DEEVENA	BSC BZCA	VAAGDEVI DEGREE AND PG COLLEGE	MBA

94	JETTI PRABHAKAR	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
95	SAMUDRALA VIVEKA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
96	SAMUDRALA RAJESH	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
97	JAKKULA NAGARAJU	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
98	PINDI SRAVANTHI	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
99	SYED PARVEZ PASHA	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
100	KANDIMALLA PRASHANTHI	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
101	RAVULA MANIDEEP	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
102	MAMIDI PRAVEEN	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
103	KAMPALLI SAICHARAN	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
104	SARDARNI BALBEER SINGH	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
105	KONDAPALLI SAI JESHWITHA	BCOM BA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
106	PORIKA DIVYA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
107	PALLE SUMANTH SAI	BCOM BA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
108	GUNDEKARI NAVANEETHA	BSC MPC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
109	AZMEERA ROHITH	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
110	MOHAMMED EHETHESHAM ULLA	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
111	PAIRALA MAHESH	BCOM GEN	VAAGDEVI DEGREE AND PG COLLEGE	MBA
112	MADARAM SANGEETHA	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
113	NAGENDRA KUMAR RAYARAKUL	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
114	ELAMSHETTI RAJU	BSC MPC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
115	KALAMALA RAVALIKA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
116	BHUKYA RANJITH KUMAR	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
117	NANDA ANJALI	BSC MPC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
118	BHUKYA PRAVEEN	BZG	VAAGDEVI DEGREE AND PG COLLEGE	MBA
119	BALABADRA SAICHANDU	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
120	BURRA THANUSHA	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
121	CHITTE KRISHNA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
122	POGAKU SAIRAM	BSC MPC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
123	GOVIKAR NEHA	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
124	SAMUDRALA NIKITHA	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
125	TADEPALLI SRIHARSHA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
126	THABETI ROHITH GOUD	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA

127	NAMINDLA MADHURI	BZCA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
128	DULAM RAJKUMAR	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
129	SAYYED VAHEEM	BTBC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
130	GHOUSIYA NUSRATH	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
131	SOURAM AKASH	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
132	ADDAGATLA PRANAY KUMAR	BCOM BA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
133	RAMARAPU MANEESHA	BSC MPC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
134	GADIPI NIKSHITHA	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
135	JUNUGURI MANITEJA	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
136	AMURLA SUCHARITHA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
137	MUPPIDI TEJASWINI	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
138	EGA PRASHANTH	MIZCS	VAAGDEVI DEGREE AND PG COLLEGE	MBA
139	MAGGIDI MAHESH	BCOM BA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
140	PIDUGU SANKEERTHANA	BSC MPC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
141	SAMUDRALA ROHITH	BCOM BA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
142	THADURI PRASHANTH	BCOM TAX	VAAGDEVI DEGREE AND PG COLLEGE	MBA
143	N VEDHA SREE	BSC MSTCS	VAAGDEVI DEGREE AND PG COLLEGE	MBA
144	GARAMPELLY ARCHANA	BSC MPC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
145	KATIKALA SAI UPKESH	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
146	MOHAMMED SAYEED UZ ZAMA	BCOM BA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
147	MORRI RAJKUMAR	BSC FSMIC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
148	IRPA SANDEEP	BSC MPC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
149	SAANIYA SAJJAD	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
150	GARIDE KAVYA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
151	GOUDA RAJKUMAR	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
152	JINNA ANUSHA	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
153	JAGGANI THARUN	BSC MPC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
154	KODURI DEEKSHITHA	BZC	VAAGDEVI DEGREE AND PG COLLEGE	MBA
155	KOLLI RUSHIKESH	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
156	MOHAMMAD SHOEAB ALI	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
157	N AJAYKUMAR	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
158	SABA FARHEEN	BBA	VAAGDEVI DEGREE AND PG COLLEGE	MBA
159	UPPULA ARUN	BCOM CA	VAAGDEVI DEGREE AND PG COLLEGE	MBA