



**REMEDIAL CLASS REPORT  
YEAR 2018-2019**

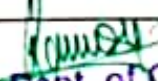
SEM	Year	Subject	SEM	Dates from ..... to.....	Name of the Lecturer	No. of periods	No. of students attended Average	FAIL	AFTER PASS	PASS % IMPROVE MENT
SEM I	2018-19	Chemistry	I	AUG-OCT18	V.SHANTHI KUMAR B.SRIDEVI P.RAMESH M.BALAKRISHNA	26	35	100	65	65
SEM III		Chemistry	III	AUG-OCT 18	Dr.M.SUBRAMANYAM B.SRINIVAS Y.MAHESH M.BALAKRISHNA	22	28	41	25	61
SEM II		Chemistry	II	FEB-APR 19	V.SHANTHI KUMAR B.BHADRU P.RAMESH M.BALAKRISHNA	21	32	49	29	59
SEM IV		Chemistry	IV	FEB-APR 19	Dr.P.RAMESH B.SRINIVAS Y.MAHESH M.BALAKRISHNA	19	33	61	38	62

  
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 Science College (NAAC-B++)**  
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REMEDIAL CLASS FOR THE SEMESTER- I					
YEAR 2018-19					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	V.SHANTHI KUMAR	I	S BLOCK ELEMENTS	4	38
			P BLOCK ELEMENTS	2	37
2	B.SRIDEVI	I	STRUCTURAL THEORY IN ORGANIC CHEMISTRY	3	32
			ACYCLIC HYDROCARBONS	3	28
3	P.RAMESH	I	GASEOUS STATE	3	35
			LIQUID STATE	3	36
			SOLID STATE	2	38
4	M.BALAKRISHNA	I	ATOMIC STRUCTURE	3	35
			CHEMICAL BONDING	2	38
			GENERAL M PRINCIPLE OF INORGANIC QUALITATIVE ANALYSIS	1	35
TOTAL				26	


REMEDIAL CLASS FOR THE SEMESTER- III					
YEAR 2018-19					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	Dr.M.SUBRAMANYAM	III	d-BLOCK ELEMENTS	3	30
			F-BLOCK ELEMENTS	2	25
2	B.SRINIVAS	III	HALOGEN COMPOUNDS	3	25
			HYDROXY COMPOUNDS	2	28
			CARBONYL COMPOUNDS	3	29
3	Y. MAHESH	III	ELECTRO CHEMISTRY	3	30
4	M.BALAKRISHNA	III	MOLECULAR SYMMETRY	2	27
			THEORY OF QUANTITATIVE ANALYSIS	3	29
			EVALUATION OF ANALYTICAL DATA	1	20
TOTAL				22	

  
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REMEDIAL CLASS FOR THE SEMESTER -II					
YEAR 2018-19					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	V.SHANTHI KUMAR	II	P.BLOCK ELEMENTS-II	3	32
			OMC	2	38
2	B.BHADRU	II	ALICYCLIC HYDRO CARBONS	3	38
			BENZENE & IT'S REACTIVITY	1	29
			POLY NUCLEAR HYDRO CARBONS	2	28
3	P.RAMESH	II	SOLUTIONS	2	30
			COLLOIDS	2	38
			SURFACE CHEMISTRY	2	31
4	M.BALAKRISHNA	II	CHEMICAL BONDING -2	2	28
			STEREOCHEMISTRY OF CARBON COMPOUNDS	2	26
TOTAL				21	

REMEDIAL CLASS FOR THE SEMESTER IV					
YEAR 2018-19					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	M.BALAKRISHNA	IV	THEOREIS OF BONDING IN METALS	3	35
			METAL CORBONYLS	1	40
2	B.SRINIVAS	IV	CARBOXYLIC ACIDS	3	35
			ACTIVE METHYLENE COMPOUNDS	1	38
3	Y. MAHESH	IV	PHASE RULE	2	37
			DILUTE SOLUTIONS	2	42
4	P.RAMESH	IV	PERICYCLIC REACTIONS	4	28
			SYNTHETIC STAFAGIES	2	27
			ASSYMETRIC SYNTHESIS	1	29
TOTAL				19	

  
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REMEDIAL CLASS FOR THE SEMESTER- I YEAR 2019-20					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	P.RAMESH	I	ATOMIC STRUCTURE	3	35
			GASEOUS STATE	3	36
			LIQUID STATE	2	38
2	M.BALAKRISHNA	I	CHEMICAL BONDING	3	35
			EVALUATION OF ANALYTICAL DATA	2	38
3	B.REDDY	I	STRUCTURAL THEORY IN ORGANIC CHEMISTRY	3	30
			ACYCLIC & ALICYCLIC HYDROCARBONS	3	40
4	V.SHANTHI KUMAR	I	S & P BLOCK ELEMENTS	4	40
			GENERAL PRINCIPLE OF INORGANIC QUALITATIVE ANALYSIS	3	26
TOTAL				26	

REMEDIAL CLASS FOR THE SEMESTER- III YEAR 2019-20					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	Dr.M.SUBRAMANYAM	III	d-BLOCK ELEMENTS	3	30
			f-BLOCK ELEMENTS	1	25
2	B.SRINIVAS	III	HALOGEN COMPOUNDS	3	25
			HYDROXY COMPOUNDS	1	28
			CARBONYL COMPOUNDS	3	29
3	Y. MAHESH	III	ELECTRO CHEMISTRY	3	30
4	M.BALAKRISHNA	III	MOLECULAR SYMMETRY	2	27
			THEORY OF QUANTITATIVE ANALYSIS	3	29
			EVALUATION OF ANALYTICAL DATA	1	20
TOTAL				20	


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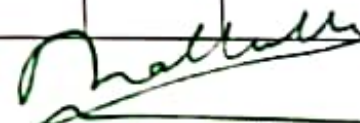


**REMEDIAL CLASS REPORT**

**YEAR 2019-2020**

SEM	Year	Subject	SEM	Dates from ..... to....	Name of the Lecturer	No. of periods	No. of students attended Average	FAIL	AFTER PASS	PASS % IMPROVE MENT
SEM I	2019-20	Chemistry	I	AUG-OCT 19	V.SHANTHI KUMAR B.REDDY P.RAMESH M.BALAKRISHNA	26	35	192	105	55
SEM III		Chemistry	III	AUG-OCT19	Dr.M.SUBRAMANYAM B.SRINIVAS Y.MAHESH M.BALAKRISHNA	23	27	124	85	69
SEM II		Chemistry	II	NOV-DEC 20	V.SHANTHI KUMAR B.BHADRU P.RAMESH M.BALAKRISHNA	23	25	130	75	58
SEM IV		Chemistry	IV	NOV-DEC 20	P.RAMESH B.SRINIVAS Y.MAHESH M.BALAKRISHNA	24	30	116	82	71

  
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REMEDIAL CLASS FOR THE SEMESTER -II					
YEAR 2019-20					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	P.RAMESH	II	SOLUTIONS	2	30
			DILUTE SOLUTIONS & COLLIGATIVE PROPERTIES	2	32
			SOLID STATE CHEMISTRY	2	31
2	M.BALAKRISHNA	II	THEORY OF QANTITATIVE ANALYSIS	2	42
			THEORY OF BONDING IN METALS	2	38
			MATERIAL SCIENCE	2	30
3	B.BHADRU	II	AROMATIC HYDRO CARBONS	3	40
			ARENES & POLY NUCLEARAROMATIC HYDRO CARBONS	1	29
			HALOGEN COMPOUNDS	2	20
4	V.SHANTHI KUMAR	II	P.BLOCK ELEMENTS-II	3	28
			CHEMISTRY OF ZERO & d-BLOCK ELEMENTS	2	27
			TOTAL	23	

REMEDIAL CLASS FOR THE SEMESTER -IV					
YEAR 2019-20					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	M.BALAKRISHNA	IV	THEOREIS OF BONDING IN METALS	3	37
			METAL CORBONYLS	1	38
2	B.SRINIVAS	IV	CARBOXYLIC ACIDS	3	25
			ACTIVE METHYLENE COMPOUNDS	1	36
3	Y. MAHESH	IV	PHASE RULE	2	27
			DILUTE SOLUTIONS	2	41
4	P.RAMESH	IV	PERICYCLIC REACTIONS	4	26
			SYNTHETIC STATAGIES	2	27
			ASSYMETRIC SYNTHESIS	2	28
			TOTAL	20	

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YEAR 2020-2021**

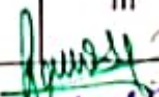
SEM	Year	Subject	SEM	Dates from ..... to....	Name of the Lecturer	No. of periods	No. of students attended Average	FAIL	AFTER PASS	PASS % IMPROVE MENT
SEM I	2020-21	Chemistry	I	MAR-JUNE 21	V.SHANTHI KUMAR P.RAMESH M.BALAKRISHNA	24	31	156	101	65
SEM III		Chemistry	III	MAR-JUNE 21	Dr.M.SUBRAMANYAM B.SRINIVAS Y.MAHESH M.BALAKRISHNA	25	29	78	49	63
SEM II		Chemistry	II	AUG-SEP.21	V.SHANTHI KUMAR B.BHADRU P.RAMESH M.BALAKRISHNA	16	44	72	98	136
SEM IV		Chemistry	IV	AUG-SEP.21	P.RAMESH B.SRINIVAS Y.MAHESH M.BALAKRISHNA	20	25	50	39	78

*[Signature]*  
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*[Signature]*  
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REMEDIAL CLASS FOR THE SEMESTER-I					
YEAR 2020-21					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	V.SHANTHI KUMAR	1	CHEMICAL BONDING	4	25
			P BLOCK ELEMENTS-1	2	20
2	B.REDDY	1	STRUCTURAL THEORY IN ORGANIC CHEMISTRY	2	30
			ACYCLIC HYDROCARBONS	3	28
			AROMATIC HYDRO CARBONS	1	38
3	P.RAMESH	1	ATOMIC STRUCTURE	2	35
			GASEOUS STATE	2	36
			LIQUID STATE	2	38
4	M.BALAKRISHNA	1	GENERAL PRINCIPLE OF INORGANIC QUALITATIVE ANALYSIS	3	35
			ISOMERISM	2	38
			SOLID STATE	1	24
TOTAL				24	

REMEDIAL CLASS FOR THE SEMESTER- III					
YEAR 2020-21					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	Dr.M.SUBRAMANYAM	III	F-BLOCK ELEMENTS	3	39
			SYMMETRY OF MOLECULES	1	25
			NON AQUEOUS SOLVENTS	2	20
2	B.SRINIVAS	III	ALCOHOLS&PHENOL	3	28
			ETHERS & EPOXIDES	1	36
			CARBONYL COMPOUNDS	3	29
3	Y. MAHESH	III	PHASE RULE	3	30
			COLLOIDS & SURFACE CHEMISTRY	3	27
4	M.BALAKRISHNA	III	NANOMATERIALS	2	27
			STRUCTURE CHEMISTRY OF CARBON COMPOUNDS	3	27
			CONFORMATIONAL ANALYSIS	1	20
TOTAL				25	

  
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REMEDIAL CLASS FOR THE SEMESTER II YEAR 2020-21					
Sl. NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	V.SHANTHI KUMAR	II	P-BLOCK ELEMENTS-II	3	26
			CHEMISTRY OF ZERO GROUP	2	24
			d-ELEMENTS	1	23
2	B.REDDY	II	HALOGEN COMPOUNDS	2	27
			HYDROXY COMPOUNDS & ETHERS	1	29
			CARBONYL COMPOUNDS	2	25
3	P.RAMESH	II	ELECTRO CHEMISTRY	2	30
4	M.BALAKRISHNA	II	THEORY OF QUALITATIVE ANALYSIS	2	28
			STEREO ISOMERISM	2	26
			DILUTE SOLUTIONS QUALITATIVE PROPERTIES	6	22
TOTAL				23	

REMEDIAL CLASS FOR THE SEMESTER- IV YEAR 2020-21					
Sl. NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	M.BALAKRISHNA	IV	CO-ORDINATION COMPOUNDS	3	27
			ORGANOMETALLIC CHEMISTRY	1	24
			METAL CARBONYLS	1	21
2	B.SRINIVAS	IV	CARBOXYLIC ACIDS & DERIVATIVE	3	25
			SYNTHESIS BASED ON CARBANIONS	1	21
			NITRO HYDRO CARBONS	3	28
3	Y. MAHESH	IV	PERICYCLIC REACTIONS	2	27
4	P.RAMESH	IV	SYNTHETIC STRATEGIES	2	24
			ELECTRO CHEMISTRY	4	26
TOTAL				20	

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REMEDIAL CLASS FOR THE SEMESTER - I YEAR 2021-22					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	V.SHANTHI KUMAR	I	CHEMICAL BONDING	4	27
			P BLOCK ELEMENTS-I	2	20
2	B.BHADRU	I	STRUCTURAL THEORY IN ORGANIC CHEMISTRY	2	30
			ACYCLIC HYDROCARBONS	2	28
			AROMATIC HYDRO CARBONS	2	20
3	P.RAMESH	I	ATOMIC STRUCTURE	3	35
			GASEOUS STATE	3	36
			LIQUID STATE	2	38
4	M.BALAKRISHNA	I	GENERALM PRINCIPLE OF INORGANIC QUALITATIVE ANALYSIS	3	35
			ISOMERISM	2	38
			SOLID STATE	1	18
TOTAL				26	

REMEDIAL CLASS FOR THE SEMESTER III SEMESTER FOR 2020-21 STUDENTS TAKEN CLASSES YEAR 2021-22					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	Dr.M.SUBRAMANYAM	III	F-BLOCK ELEMENTS	2	30
			CO-ORDINATION COMPOUNDS-I	1	25
			METAL CARBONYLS& OMC	2	20
2	B.SRINIVAS	III	CARBOXYLIC ACIDS & DERIVATIVES	3	25
			NITROHYDRO CARBONS	1	28
			AMINES CYANIDS ISOCYANIDES	3	29
3	Y. MAHESH	III	THERMODYNAMICS -1	2	30
			THERMODYNAMICS -2	3	27
4	M.BALAKRISHNA	III	EVALUATION OF ANALYTICAL DATA	2	27
			CARBANIONS-I	2	29
			PHASE RULE	1	20
TOTAL				22	

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REMEDIAL CLASS FOR THE SEMESTER -II					
YEAR 2021-22					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	V.SHANTHI KUMAR	II	P.BLOCK ELEMENTS-II	3	26
			CHEMISTRY OF ZERO GROUP	2	24
			d-ELEMENTS	2	22
2	B.BHADRU	II	HALOGEN COMPOUNDS	3	27
			HYDROXY COMPOUNDS & ETHERS	1	29
			CARBONYL COMPOUNDS	2	23
3	P.RAMESH	II	ELECTRO CHEMISTRY	2	30
4	M.BALAKRISHNA	II	THEORY OF QUALITATIVE ANALYSIS	2	28
			STEREO ISOMERISM	2	26
			DILUTE SOLUTIONS QUALITATIVE PROPERTIES	2	15
TOTAL				21	

REMEDIAL CLASS FOR THE SEMESTER IV					
YEAR 2021-22					
SL NO	NAME OF THE LECTURER	SEMESTER	TOPIC	No of Hours Taken	No OF STUDENTS AVARAGE ATTENDENCE
1	M.BALAKRISHNA	IV	CO-ORDINATION COMPOUNDS -2	3	27
			BIO INORGANIC CHEMISTRY	1	24
2	B.SRINIVAS	IV	CARBOHYDRATES	3	25
			AMINO ACIDS & PROTEINS	1	21
			HETERO CYCLIC COMPOUNDS	3	28
3	Y. MAHESH	IV	CHEMICAL KINETICS	2	27
			THEORY OF BONDING IN METALS	4	26
4	Dr.M.SUBRAMANYAM	IV	CARBANIONS 2	1	27
			COLLOIDS & SURFACE CHEMISTRY	1	28
				19	

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