

NO	Name	Roll NO	Group
1.	M. mounika	1085-13-06025	BZC
2.	K. Swathi	1085-13-06021	BZC
3.	R. mounika	1085-13-06016	BZC
4.	S. yasheela	1085-13-06008	BZC
5.	R. Subasini	1085-13-06005	BZC
6.	M. Sumanthi	1085-13-07001	BZC
7.	K. Srissha	1085-13-08002	BZC
8.	R. Srissha S. Varun	1085-13-10-008	MCT
9.	J. Renuka	1085-13-10-015	MCT
10.	S. Vani	1085-13-10-024	MCT
11.	G. Ramadivi	1085-13-06-508	BZC
12.	J. Navaneetha	1085-13-06-517	BZC
13.	P. Bhavani	1085-13-06-520	BZC
14.	D. Sumanalatha	1085-13-06-522	BZC
15.	M. mathamma	1085-13-06-523	BZC
16.	P. Deepthi	1085-13-06-535	BZC

TOPIC	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: single & Double Beam Spectroscopy & Estimation of Iron in water Sample.	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: SN1 & SN2 Reactions, Trans effect & Applications of Trans Effect	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: HSAB - classification & Applications of HSAB principle.	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC Spectroscopy: U.V & I.R	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: Interconversion of monosaccharules	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: optical Activity of amino Acids zwitterion structure.	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: potentiometric & conductometric titration	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: Calomel Electrode, Hydrogen electrode	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: Configuration of glucose Mutarotation.	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: Killiani Fischer Synthesis, Ruff's degradation method	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: Determination of cell constant by conductimetry	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: methods of preparation of α -amino acids	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: hydrolysis of silicon halides & phosphorus oxides	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: <u>test</u>	1	2	3	4	5	6	7	8	9	10	11	12
TOPIC: Important questions & mutation	1	2	3	4	5	6	7	8	9	10	11	12

SNO	Roll NO	Name of the Student	Group
1.	1085-14-06001	E. Saritha	BZC Gm
2.	008	K. Deepthi	BZC G/m
3.	027	Prinyanka Kumari	BZC G/m
4.	1055-14-07005	C. Rajani	BCM
5.	014	K. Harini	BCM
6.	015	M. Deekshita	BCM
7.	1085-14-08009	N. Niharika	Btzc

1	2	3	4	5	6	7	8	9
1	2	3	4	5	6	7	8	9
1	2	3	4	5	6	7	8	9
1	2	3	4	5	6	7	8	9
1	2	3	4	5	6	7	8	9
1	2	3	4	5	6	7	8	9

- Topic: VBT theory, isomerism in metal complexes
- Topic: Carnot cycle, Kirchhoff's Equations
- Topic: water systems Pb-Ag Systems
- Topic: Enolates & classification of enols
- Topic: Aldol condensation & classification of metal carbonyl
- Topic: OMC, classification of OMC
- Topic: Synthesis of Aldehydes & Ketones using OMC
- Topic: Sidwick theory, Gibbs Helmholtz equation
- Topic: Test

Important Questions discussion

S.No	Roll NO	Name of the student	Group
1)	1085-14-08007	G. Roja Ran	Btzc
2)	1085-14-08010	Aysha Begum	Btzc
3)	1085-14-07001	V. Lakshmi Shreelaja	Bcm
4)	1085-14-07012	T. Sukanya	Bcm
5)	1085-140-6002	M. Divya	Bzc
6)	1085-140-6008	K. Deepthi	Bzc
7)	1085-140-6011	P. Anjali	Bzc
8)	1085-140-6012	B. Bhagyavathi	Bzc
9)	1085-140-6015	S. Prashantha	Bzc
10)	1085-140-6017	P. Pavan	Bzc
11)	1085-140-6027	P. Jayanka Kumar	Bzc
12)	1085-140-6031	B. Kalyani	Bzc
13)	1085-130-6002	K. Deepika	Bzc
14)	1085-130-6003	A. Padma Harshini	Bzc
15)	(Re-Admin)		

	1	2	3	4	5	6	7	8	9	10	11	12
i.c:	a	1	2	3	4	5	a	6	7	8	9	10
i.c:	1	2	3	a	4	5	6	a	7	8	9	10
i.c:	1	2	3	4	5	6	7	a	8	9	10	11
i.c:	1	a	2	3	4	5	6	7	a	8	9	10
i.c:	1	2	3	a	4	5	a	6	7	8	9	10
i.c:	1	a	2	3	4	5	6	7	8	9	10	11
i.c:	1	2	3	4	5	6	7	8	9	10	11	12
i.c:	1	2	3	a	4	5	6	7	8	9	a	10
i.c:	1	2	3	a	4	5	6	7	8	9	10	11
i.c:	1	2	a	3	4	5	6	7	8	9	10	11
i.c:	1	2	3	4	a	5	6	7	8	9	10	11
i.c:	1	a	2	3	4	5	6	7	a	8	9	10
i.c:	1	2	3	4	5	6	7	8	9	10	11	12

i.c: Calomel electrode, Hydrogen Electrode

i.c: Debye Huckel Law, Schmitt Reaction, VB5, EAN Rule

i.c: Nernst equation, Isomerism in metal ligand complexes

i.c: Potentiometric & Conductometric titration

i.c: Polycyclic Reactions

i.c: Hückel's equation, Transport Number

i.c: Retrosynthesis of Acetophenone

i.c: Asymmetric Synthesis

p.c: metal carbonyls - structures

p.c: Test

Imp'd out Questions discussion

2016 — 17

Remedial classes

S.ND	Roll No	Name of the student	Group
1.	160110854450-004	B. Lakshmi	BZC E/m
2.	006	B. Maheswari	BZC E/m
3.	006 024	Ms. Asmath	BZC E/m
4.	029	Sameer Begum	BZC E/m
5.	160110854 58002	B. Swapna	BCM
6.	019	L. Lakshmi	BCM
7.	0160110854890621	Rugosa	BTZC
8.	16011085445524	M. mounika	BZC T/m
9.	526	N. Tejasree	BZC T/m
10.	532	T. Anuradha	BZC T/m
11.	1601108541014	G. Madhavi	MPC
12.	015	Hameeda Noor	MPC
13.	029	P. Sneha	MPC
14.	033	V. Gowthami	MPC

TOPIC	1	2	3	4	5	6	7	8	9	10	11	12	13
Synthesis & Structure of Diborane Carbides - classification	1	1	2	3	4	5	6	7	8	9	10	11	12
Diagonal Relationship between Li & Mg, Be & Al Silicones Preparation	1	2	3	4	5	6	7	8	9	10	11	12	13
Classification & reactions of Anions Commonion effect	1	2	3	4	5	6	7	8	9	10	11	12	13
Separation & Identification of Cations (I to VI group)	1	2	3	4	5	6	7	8	9	10	11	12	13
Inductive effect, Resonance-mesomerism	1	2	3	4	5	6	7	8	9	10	11	12	13
Types of organic Reactions	1	2	3	4	5	6	7	8	9	10	11	12	13
Markovnikov's rule, Antimarkovnikov's Addition	1	2	3	4	5	6	7	8	9	10	11	12	13
Compton Effect, Debroglie's Hypothesis Heisenberg's uncertainty Principle	1	2	3	4	5	6	7	8	9	10	11	12	13
Critical Phenomenon, Andrews Isotherm, CO ₂	1	2	3	4	5	6	7	8	9	10	11	12	13
LCAO Concept, MOED of diatomic	1	2	3	4	5	6	7	8	9	10	11	12	13
Errors classification	1	2	3	4	5	6	7	8	9	10	11	12	13
Test	1	2	3	4	5	6	7	8	9	10	11	12	13
Important Question Discussion	1	2	3	4	5	6	7	8	9	10	11	12	13

SNO	Roll NO	Name of the Candidate	Group
1.	1601108544 5004	B. Lakshmi	BZC E/m
2.	012	J. Shivani	BZC E/m
3.	039	Samreen Begum	BZC E/m
4.	1601108544 58002	B. Swapna	BCM
5.	006	D. Shanthi Tyothi	BCM
6.	024	S. Renuka Reddy	BCM
7.	1601108548 9006	G. Akila	Bt2C
8.	016	M. Kavya	Bt2C
9.	04	Rugsan	Bt2C
10.	1601108544 5503	B. Kavitha	BZC T/m
11.	56	K. Shruthi Sri	BZC T/m
12.	526	N. Tejasree	BZC T/m
13.	532	T. Anuradha	BZC T/m
14.	1601108544/008	C. Priyanka	MPC
15.	25	M. Sumithra	MPC
16.	36	V. Gowtham	MPC

Semester 2016-17

19

TOPIC	16/1	20/1	23/1	31/1	3/2	10/2	22/2	3/3	4/3	11/3	20/3	28/3
Inorganic chemistry classification of pure & structure of AB, AB ₂ , AB ₃ & A ₂ B ₃	1	2	3	4	5	6	7	8	9	10	11	12
Structure of xenon oxy acids & oxides	1	2	3	4	5	6	7	8	9	10	11	12
S _N 1 & S _N 2 reactions of alkyl halides	1	2	3	4	5	6	7	8	9	10	11	12
Tricentral complex Attribution of Benzene orbital structure of Naphthalene	1	2	3	4	5	6	7	8	9	10	11	12
Determination of elevation of B.P. & depression in freezing point	1	2	3	4	5	6	7	8	9	10	11	12
Raoult's Law of dilute solutions	1	2	3	4	5	6	7	8	9	10	11	12
VBT theory / Gravimetric Analysis	1	2	3	4	5	6	7	8	9	10	11	12
Semi-conductors what are composition & their classification	1	2	3	4	5	6	7	8	9	10	11	12
Defects in crystals, Stoichiometric defect of solids	1	2	3	4	5	6	7	8	9	10	11	12
Bragg's equation, Miller's Effect, zero resistivity	1	2	3	4	5	6	7	8	9	10	11	12
Exam												
Important Questions discussion												

SNo	Roll. No	Name of the candidate	Group
1	160110854456006	B. Maheswari	BZCE/m
2	024	md. Ashmath	BZCE/m
3	034	Samreen Begum	BZCE/m
4	16011085458002	B. Susapna	BCM
5	024	S. Renuka	BCM
6	1601108548017	N. Himabindya	Bt2c
7	021	Rugman	Bt2c
8	16011085445507	B. Sasitha	BZCT/m
9	526	N. Tejassri	BZCT/m
10	536	S. Vijayalakshmi	BZCT/m
11	16011085441003	Aysha Arideen	MPC T/m
12	015.	Hameeda Kage	MPC T/m

	12/11	19/12	3/1	12/1	5/2	12/2	27/2	5/3	15/3	22/3
1	1	2	3	4	5	6	7	8	9	10
2	1	2	3	4	5	6	7	8	9	10
3	1	2	3	4	5	6	7	8	9	10
4	1	2	3	4	5	6	7	8	9	10
5	1	2	3	4	5	6	7	8	9	10
6	1	2	3	4	5	6	7	8	9	10
7	1	2	3	4	5	6	7	8	9	10
8	1	2	3	4	5	6	7	8	9	10
9	1	2	3	4	5	6	7	8	9	10
10	1	2	3	4	5	6	7	8	9	10
11	1	2	3	4	5	6	7	8	9	10
12	1	2	3	4	5	6	7	8	9	10

- Crystal field theory
- magnetic properties of transition metal complexes
- d-d transitions
- Catalytic polymerization - Ziegler Natta catalyst.
- structure of boranes & carboranes
- Wade's rule.
- Classification of amines Gabriel synthesis, Hoffmann elimination.
- Basic strength of amines.
- Debus Alder reaction, Prep of furan Pyridine.
- Vant-Hoff differential method
- Stewards isolation method.
- pseudo order reaction, first order reaction, second order reaction.
- modes of vibrations in polyatomic molecules, Bonding & anti bonding in molecular orbital.
- Text
- Important Question Discussion

2017 → 2018

Remedial classes

S.NO	Roll NO	Name of the Candidate	Group
1	1701108544018	M. Rajini	MPC
2	028	P. Krishna Veni	MPC
3	032	S. Bhavani	MPC
4	17011085489014	Meghana Tappa	Bt2c
5	020	R. Anjali	Bt2c
6	015	M. Kavya	Bt2c
7	17011085445516	K. Shanthi Sri	BZC Th
8	522	K. Akasha	BZC Th
9	529	R. Anjali	BZC Th
10	532	T. Anuradha	BZC Th
11	503	Kavitha	BZC Th
12	170110854450017	J. Shikha	BZC G/m
13	019	K. Bindu	BZC G/m
14	023	L. Divya	BZC G/m
15	028	N. Padmusha	BZC G/m
16	038	S. Jhanavi	BZC G/m
17	17011085458001	A. Manasa	BCM
18	006	D. Shanthi Jyothi	BCM
19	8018	M. Sahithi	BCM

	2/12	14/12	22/12	31/12	10/1	1/2	22/2	29/2	13/3	20/3	27/3	3/4
1	2	2	3	4	5	6	7	8	9	10	11	12
2	2	2	3	4	5	6	7	8	9	10	11	12
3	2	2	3	4	5	6	7	8	9	10	11	12
4	2	2	3	4	5	6	7	8	9	10	11	12
5	2	2	3	4	5	6	7	8	9	10	11	12
6	2	2	3	4	5	6	7	8	9	10	11	12
7	2	2	3	4	5	6	7	8	9	10	11	12
8	2	2	3	4	5	6	7	8	9	10	11	12
9	2	2	3	4	5	6	7	8	9	10	11	12
10	2	2	3	4	5	6	7	8	9	10	11	12
11	2	2	3	4	5	6	7	8	9	10	11	12
12	2	2	3	4	5	6	7	8	9	10	11	12
13	2	2	3	4	5	6	7	8	9	10	11	12
14	2	2	3	4	5	6	7	8	9	10	11	12
15	2	2	3	4	5	6	7	8	9	10	11	12
16	2	2	3	4	5	6	7	8	9	10	11	12
17	2	2	3	4	5	6	7	8	9	10	11	12
18	2	2	3	4	5	6	7	8	9	10	11	12
19	2	2	3	4	5	6	7	8	9	10	11	12

VSEPR theory, Fajan's rule
 (L.A.O. concept)
 Hybridisation, MOED
 Structure of diborane
 classification of carbonyl compounds.
 Resonance - mesomeric effect
 Acidity of phenol.
 Alkenes - Rehydration
 Markovnikov's Rule, Antimarkovnikov's
 reaction, Nitration, Sulphonation,
 Friedel-Crafts Alkylation/Acylation
 Compton effect, Heisenberg uncertainty
 principle, Planck's radiation
 Arrhenius equation, CO₂
 Relation between critical & triple point
 Raoult's & Henry's laws
 Phase - water system
 classification of reactions of
 Anions & Cations
 classification of isomers, classification
 of organic comp.
 Test & Imp. Questions

S.NO	Roll NO	Name of the Candidate	Group
1	1701108544028	P. Krishnaveni	MPC
2	032	S. Bhavani	MPC
3	17011085489020	R. Anjali	BtZC
4	616	M. Kavya	BtZC
5	445516	K. Shanthi Sri	BZC/Tm
6	529	R. Anjali	BZC/Tm
7	503	Kavitha	BZC/Tm
8	50019	K. Bindu	BZC/tn
9	023	L. Divya	BZC/tn
10	038	S. Jhanavi	BZC/tn
11	58006	D. Shanthi Jyothi	BCM
12	8018	M. Salithi	BCM

	11/2	20/2	21/2	10/2	22/2	23/2	23/3	23/3	23/3	23/3
1	2	3	5	5	6	6	7	8	9	10
2	2	3	5	5	6	6	7	8	9	10
3	2	3	5	5	6	6	7	8	9	10
4	2	3	5	5	6	6	7	8	9	10
5	2	3	5	5	6	6	7	8	9	10
6	2	3	5	5	6	6	7	8	9	10
7	2	3	5	5	6	6	7	8	9	10
8	2	3	5	5	6	6	7	8	9	10
9	2	3	5	5	6	6	7	8	9	10
10	2	3	5	5	6	6	7	8	9	10
11	2	3	5	5	6	6	7	8	9	10
12	2	3	5	5	6	6	7	8	9	10

classification of oxides
 Interhalogens - classification
 polyhalides - structure
 Titanum triad; magnetic properties
 SN1 & SN2 reactions
 walden inversion.
 Acidic nature of phenols
 formation of phenoxide.
 Reimer-Tiemann reaction
 Gattermann-Koch reaction
 Cannizzaro reaction, claisen rearrangement
 reductions,
 Transport number, determination
 of degree of dissociation.
 Kohlrausch's law, Arrhenius
 theory, reversible & irreversible cells.
 Gibbs free energy, Tyndall effect
 chiral molecules
 Text & imp Questions discussion

S.NO	Roll NO	Name of the Candidate	Group
1	1701108545007	Ch. Blessy Samhitha	BZC E/m
2	5019	J. Anusha	BZC E/m
3	5024	K. Jyvena	BZC E/m
4	17011085441002	A. Chaitanya	MPC E/m
5	1009	Ch. Varadha	MPC E/m
6	1030	N. Gangamani	MPC E/m
7	1701108548902	K. Sruetha	BZC E/m
8	9014	K. Rajanika	BZC E/m
9		R. Bhavathi	BZC E/m
10	17011085445503	A. Anusha	BZC J/m
11	5509	D. Rajashree	BZC J/m
12	5517	J. Meenakshi	BZC J/m
13	17458005	Jyothirmay	Bcm
14	489011	Manusha	BZC

12/12	28/12	30/12	31/12	1/1	2/1	5/1	15/1	2/3	15/3	28/3
1	2	U	U	U	U	U	U	U	U	U
2	2	U	U	U	U	U	U	U	U	U
3	2	U	U	U	U	U	U	U	U	U
4	2	U	U	U	U	U	U	U	U	U
5	2	U	U	U	U	U	U	U	U	U
6	2	U	U	U	U	U	U	U	U	U
7	2	U	U	U	U	U	U	U	U	U
8	2	U	U	U	U	U	U	U	U	U
9	2	U	U	U	U	U	U	U	U	U
10	2	U	U	U	U	U	U	U	U	U
11	2	U	U	U	U	U	U	U	U	U
12	2	U	U	U	U	U	U	U	U	U
13	2	U	U	U	U	U	U	U	U	U
14	2	U	U	U	U	U	U	U	U	U

Geometrical isomerism with examples

emulsions - classification

Aldol condensation
Lannigano reactor

Classification of non aqueous solvents

Conformation of butane
Specific Rotation
R, S Configuration

Gels, Brownian movement
Classification of isomers.

Constitutional isomers

Water system

Classification of Colloids
Williamson synthesis

Test

Important Questions Discussion

2019-18

B.Sc

IV semester

S.No	Roll No	Name of Candidate	Group
1	19019854032	S. Bhavani	MPE ch
2	1009	Ch. Vasudha	MPE ch
3	589020	P. Anjali	B2ZC
4	016	M. Kavayen	B2ZC
5	445529	E. Anjali	B2ZT
6	503	Kavitha	B2ZT
7	50019	K. Bindu	B2ZT
8	58006	D. Shankarajyothi	B2ZC
9	8018	M. S. Lakshmi	B2ZC
10	19458006	Gyathamma	B2ZC

Specific conductance & equivalent conductance & effect of dilution
 Bergol n condensation with met
 Kohlrausch law of independent migration of ions
 Clemenson reduction
 Synthon, Synthetic equivalent
 Lanthanides - position of Lanthanides
 Classification of met. al carbonyl
 Electrolyte & Galvanic cells - Nernst equation
 Text
 Imp Questions discussion

10/12	15/12	21/12	27/12	01/01	07/01	13/01	19/01	25/01	31/01
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10

2019-18

Sl. No.	Roll No.	Name of the Candidate	Group
1	1901108544018	M. Rajini	MPC
2	1901108544018	S. Srinani	MPC
3	1901108544014	Meghana Jappa	GT2C
4	016	M. Karuna	GT2C
5	1901108544016	R. Sankar, Sri	B2C/Tm
6	503	R. Anjali	B2C/Tm
7	503	Kaayla	B2C/Tm
8	1901108544017	S. Srinani	B2C/Tm
9	019	K. Anjali	B2C/Tm
10	028	D. Anuradha	B2C/Tm
11	1901108544006	D. Sankar, Sri	B2M/Tm

B.Sc V Semester

CFT, Jobs method & moderate method

Ziegler Natta catalyst

Structure of benzene & Carborane

Galvani synthesis Hoffmanns

bromide reaction, Hinsberg separation

Diagonal salts - Prep & mechanism

Resonance structure
Furan, Pyridine, Thiophene

factors affecting rate of a reaction, Half life of I⁻ & I₂ in iodination

modes of vibrations inst. e.

Photochemical combination

Text

Important questions Discussion

1	2	3	4	5	6	7	8	9	10	11
1	2	3	4	5	6	7	8	9	10	11
1	2	3	4	5	6	7	8	9	10	11
1	2	3	4	5	6	7	8	9	10	11
1	2	3	4	5	6	7	8	9	10	11
1	2	3	4	5	6	7	8	9	10	11
1	2	3	4	5	6	7	8	9	10	11
1	2	3	4	5	6	7	8	9	10	11
1	2	3	4	5	6	7	8	9	10	11
1	2	3	4	5	6	7	8	9	10	11

S.NO	Roll NO	Name of the candidate	Group
	1701108544028	P. Krishnaveni	MPC
	032	S. Bhavani	MPC
	17011085489020	R. Anjali	BZC
	016	M. Kavya	BZC
	445516	K. Shanthi Sri	BZCT/m
	529	R. Anjali	BZCT/m
	023	L. Divya	BZC E/B
	038	S. Tharvi	BZC E/R
	58006	D. Shanthi Jyothi	BCM
	8018	M. Sachithr	BCM

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	15/12	28/12	2/1	12/1	29/1	5/2	17/2	27/2	2/3	27/3
1	2	3	5	5	5	5	2	8	9	8
1	2	9	5	5	5	6	2	8	9	8
1	2	3	5	5	5	6	2	8	9	8
1	2	3	5	5	5	6	2	8	9	8
1	2	3	5	5	5	6	2	8	9	8
1	2	3	5	5	5	6	2	8	9	8
1	2	3	5	5	5	6	2	8	9	8
1	2	3	5	5	5	6	2	8	9	8
1	2	3	5	5	5	6	2	8	9	8
1	2	3	5	5	5	6	2	8	9	8

methods of Extraction -
 different chromatographic techniques
 TLC - dev, Rf values & Applications
 Paper chromatography - developed types, Applications
 Gas exchange chromatography } Applications
 HPLC
 Potentiometry - NHE, Standard
 Conductometry titrations
 Beer's - Lambert's law & limitations
 Applications
 Text
 Important Questions discussion

~~2018 - 2019~~

2018 - 19

MPC II Year

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Roll

S.No	Roll Number	Name	Attendance	29/12	5/1	21/1	21/2	21/3
1.	108517441029 M. Durga Bhavani	M. Durga Bhavani	1	2	2	3	2	5
2.	108517441009	Vasudha	2	1	2	3	4	5
3.	108517441045	S. Aruna	1	2	2	2	2	2
4.	108517441050	V. Mounika	2	2	2	2	1	2
5.	108517441049	V. Swetha	1	2	2	3	4	5
6.	108517441030	Ganga Mani	1	2	3	2	2	4
7.	108517441048	Rameshwar	1	2	3	4	5	2
8.	108517441038	P. Ramya	2	2	2	2	3	5
9.	108517441034	P. Sony	1	2	3	2	4	5
10.	108517441024	Veena	1	2	3	2	4	2

TOPIC: Reaction in liquid HF

TOPIC: Symmetry operations and Symmetry elements

TOPIC: Lanthanide contraction, Separation of Lanthanides

TOPIC: Reactions in NH_3 - precipitate, neutralisation, Solvolysis, Solvation

TOPIC: Preparation methods for Alcohols (C_2, C_3)

TOPIC: Reimer-Tiemann rxn, Grignard rxn - Koch rxn

2018-19

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T/m B2C II Year

S.No	Roll Number	Name	11/9	13/9	15/9	18/9	4/10
1.	1085-1744-5501	Hymavathi	a	1	a	2	a
2.	1085-1744-5503	A. Anusha	1	2	3	4	5
3.	1085-1744-5507	CH. Sunitha	a	1	2	3	4
4)	1085-1744-5508	D. Nandhini	1	a	a	2	3
5)	1085-1744-5509	D. Raja Sree	a	1	2	3	a
6)	1085-1744-5510	G. Bhavani	1	a	2	3	4
7)	1085-1744-5513	G. Anusha	a	1	2	3	a
8)	1085-1744-5516	G. Pavani	a	a	1	2	a
9)	1085-1744-5517	J. Meenakshi	1	2	3	4	4
10)	1085-1744-5518	J. Sonali	a	1	a	2	3
11)	1085-1744-5519	V. Jyothi	a	1	a	1	2
12)	1085-1744-5522	K. Kanya Kumari	1	2	3	4	5
13.	1085-1744-5523	K. Archana	a	1	2	3	4
14.	1085-1744-5534	R. Maneesha	a	a	1	2	3
15.	1085-1744-5538	Vara laxmi	1	a	2	3	a

2/2	2/2	5/3
a	a	a
a	6	7
5	6	7
4	5	a
4	a	5
a	a	5
4	5	6
3	a	4
5	a	6
a	a	4
a	a	3
6	7	8
a	a	5
a	4	a
4	a	5

Topic: Conformations Analysis of n-Butane

Topic: E, Z Nomenclature

Topic: Enantiomers, Diastereomers.

Topic: Nanomaterials.

Topic: Physical & Chemical Adsorption

Topic: Lyophilic & Lyophobic colloids.

Topic: Ag - Pb system

Topic: Aldol Condensation rxn, Perkin's rxn.

2018-19

ELM BZC III Year

S.No	Roll Number	Name	17/11	21/11	28/11	7/12	10/12	06/03	22/03
1.	16011085445002	B. Mamatha	1	2	3	a	a	GP	GP
2.	16011085445004	B. Lakshmi	a	1	2	a	4	5	6
3.	16011085445005	B. Bhavani	1	2	3	4	3	4	a
4.	16011085445007	B. Mounika	a	1	2	3	a	5	6
5.	16011085445011	D. Nardini	1	2	3	4	4	5	6
6.	16011085445013	G. Kaveri	1	2	3	a	5	a	a
7.	16011085445016	J. Pujitha	a	1	2	a	4	5	6
8.	16011085445017	J. Shivani	1	2	a	3	a	3	a
9.	16011085445028	N. Pranusha	1	2	3	a	4	a	5
10.	16011085445041	U. Harika	1	a	2	a	4	5	6
							3	4	5

Topic: Wigner's theory.

Topic: Crystal field theory.

Topic: Isomerism in complex compounds.

Topic: Magnetic properties.

Topic: SN & SN² reactions

Topic: Fab's method

Topic: MSAB principle

Topic: structure of hemoglobin

2018-19
B2C B/M II Year

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S.No	Roll numbers	Name	21/12	9/1	15/1
1.	17011085445007	Ch. Blessy Sarobitha	2	1	2
2.	17011085445010	Ch. Sudha Rani	2	1	2
3.	17011085445019	J. Anusha	2	1	2
4.	17011085445022	K. Priyanka	1	2	3
5.	17011085445024	Khansa Juveria	1	2	2
6.	17011085445033	M. Sharanya	2	1	2
7.	17011085445042	P. Prathima	1	2	3

Topic: Nomenclature, prepⁿ & Properties of Ethanoic.

Topic: Aldol Condensation rxn, perkin's reaction.

Topic: Phase rule, Pb-Ag System.

Topic: Hawley Schmitt's rule, Types of Emulsions.

Topic: Description of graphene, fullerenes, Carbon nanotubes

Topic: Enantiomers, Diastereomers & Asymmetric displacement molecules.

Topic: Conformational Analysis of n-butane, 1,2-dichloroethane

20/12	1/13	6/13
2	1	1
2	4	5
3	2	4
2	4	2
2	5	6
4	2	5
2	4	5
5	2	6

S.No	Roll Number	Name	13/12	15/12	3/1	5/2	6/3	28/3
1.	16011085441005	B. Maheshwaramma	1	2	3	4	GP	GP
2.	16011085441013	G. Rajini	a	1	2	3	5	6
3.	16011085441020	Saivashinavi	1	2	a	3	9	4
4.	16011085441031	Shaik Mubeena	1	2	3	4	5	5
5.	16011085441017	K. Suryakumari	1	2	3	4	9	5
6.	16011085441007	B. Navya Sree	a	1	2	3	5	6
7.	16011085441004	Ayesha Sulthana	1	2	a	3	9	4
8.	16011085441011	G. Madhavi	a	1	2	3	5	9

Topic : Structure of Glucose (C₆H₁₂O₆)

Topic : Preparation methods of amino acids.

Topic : Zwitter Ion, Isoelectric point

Topic : Determination of molecular formula. (Mass Spectroscopy)

Topic : First order & Second order rxns.

RECORD VERIFIED
FOR THE MONTH OF Dec-19.....
Kneeluri
Academic Coordinator - Principal
GDC(W), Begumpet, Hyd-16.

9. 2020

2019 - 2020

III B26 E/M MPC, BT2C
V - semester

S.No	Name	Roll. No	4/2/20	5/2/20	12/2/20	13/2/20	15/2/20	22/2/20	25/2/20	27/2/20	29/2
1.	K. Bhavani (Btz)	106517441017	1	2	3	4	5	6	7	8	9
2.	K. Sujitha	106517441023	1	2	3	4	5	6	7	8	9
3.	N. Gangamani	106517441030	1	2	3	4	5	6	7	8	9
4.	P. Sony	-441034	1	2	3	4	5	6	7	8	9
5.	P. Shivamma	-441036	1	2	3	4	5	6	7	8	9
6.	V. Mounika	-441050	1	2	3	4	5	6	7	8	9
7.	P. Ramya	-441038	1	2	3	4	5	6	7	8	9
8.	S. Ramswari	-441048	1	2	3	4	5	6	7	8	9
9.	Sana Begum	-441044	1	2	3	4	5	6	7	8	9
10.	S. Aruna	-441045	1	2	3	4	5	6	7	8	9

Topic: Thin Layer Chromatography.

Solvent extraction Methods.

Paper Chromatography.

HPLC & Gas Chromatography.

Column Chromatography.

Ion Exchange Chromatography.

Double beam Spectrophotometer, FTIR.

Conductometer titration

Conductal test.

2019-2020

I BZC, I Semester

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S.No	Name	Roll No.	Sign	1	2	3	4
1.	G. Manisha	445033	1	2	3	4	
2.	H. Sangeetha	445040	2	1	1	3	
3.	K. Ramya	445051	1	2	2	3	
4.	M. Tareni	445061	2	1	2	3	
5.	M. Shyamala	445066	1	2	2	3	
6.	P.B. Sai Aparna	445078	2	1	2	3	
7.	P. Tejaswini	445075	2	2	1	2	
8.	P. Manisha Kumari	445080	1	2	3	4	
9.	S. Priyanka	445091	2	1	2	3	
10.	S. Jahnavi Durga	445094	2	1	2	3	
11.	S. Kavya Pandu	445103	1	2	3	4	
12.	V. Mahatha	445110	1	2	3	4	
13.	Ch. Sreelaksha (NBC)	445119	2	2	1	2	
14.	Ghona S	44512	1	2	3	4	
15.	Meghamala	44515	1	2	3	4	
16.	K. Ramya	44516	1	2	3	4	
17.	Nibath Saleem	44525	2	1	2	3	
18.	Kateshmi priya	44528	2	1	2	3	

Topic	1	2	3	4
Structure, prep ⁿ & properties of diborane	1	2	3	4
Markovnikoff & Anti Markovnikoff's rule	1	2	3	4
Bayet's strain theory	1	2	3	4
Common Ion effect, Solubility product	1	2	3	4
Hybridisation (sp, sp ² , sp ³ , sp ^{3d} , sp ^{3d²})	1	2	3	4
Properties of Hydroxide & Hydroxylamine	1	2	3	4
Vanderwaal's eq ⁿ of state derivation	1	2	3	4

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2019-20

III BZC T/M

II Semester

S.No	Name	Roll No	4/1/20	5/1/20	12/1/20	13/1/20	14/1/20	15/1/20	16/1/20	17/1/20	18/1/20	19/1/20	20/1/20
1.	Hymavathi	1085017445001	1	2	3	4	5	6	7	8	9	10	11
2.	B. Hemalatha	10850117445	1	2	3	4	5	6	7	8	9	10	11
3.	D. Rajasree	10850117445	1	2	3	4	5	6	7	8	9	10	11
4.	J. Meenakshi	10850117445	1	2	3	4	5	6	7	8	9	10	11
5.	V. Jyothi	10850117445	1	2	3	4	5	6	7	8	9	10	11
6.	Vasudatejwini	10850117445	1	2	3	4	5	6	7	8	9	10	11

Topic :-

Amines preparation methods

Amines Separation methods

chemical properties of Amines

Spectroscopy UV visible Spectroscopy

IR Spectroscopy

All Imp Questions practice

s.no	name	Roll no	Group	30/01	3/02	5/02
1	Rath namala	108519572002	B+B.C.	P	P	P
2	G. Jayashree	108519572011	B+B.C.	P	P	P
3	M. Shireesha	108519572018	B+B.C.	P	P	P
4	R. Sangeetha	108519572026	B+B.C.	P	P	P
5	Ch. Sreeeksha	108519458009	MBC	P	P	P
6	Meghamala	108519458015	MBC	P	P	P
7	Evangelina	108519458021	MBC	P	P	P
8	K. Ranuja	108519458016	MBC	P	P	P
9	Anas Srid	108519458012	MBC	P	P	P

Topic : Hydro boration

Mechanism of H₂ Rule

Electrophilic substitution in Benzene

Heisenberg's Principle

Law of corresponding states

Surface tension & viscosity

Practical distillation

7/02	10/02	12/02	13/02
P	P	P	P
P	P	P	P
P	P	P	P
P	P	P	P
P	P	P	P
P	P	P	P
P	P	P	P
P	P	P	P
P	P	P	P
P	P	P	P

S.No	Name	Roll No	Group	17/10			20/10			23/10			25/10		
				1	2	3	1	2	3	1	2	3	1	2	3
1.	Afreen fathima	10851847002	M2C	1	2	3	4	5	a	a	6				
2.	B. Pragna	108518457007	M2C	1	2	3	a	a	5	6	7				
3.	G. Archana	108518457016	M2C	a	1	2	a	4	5	a	6				
4.	P. Manasa	108518457037	M2C	1	2	a	3	4	a	5	6				
5.	T. Jyothi	108518457050	M2C	1	a	2	4	5	a	6	7				
6.	T. Abinaya	108518457053	M2C	1	2	3	a	4	5	6	7				
7.	T. Vasavi	1085457052	M2C	1	2	3	4	5	a	6	7				
8.	B. Harini	108518458004	MBC	1	a	2	a	4	5	6	7				
9.	G. Chaitanya	108518458015	MBC	a	1	2	4	5	6	a	7				
10.	V. Navaneetha	108518458053	MBC	a	1	2	3	a	4	5	6				
11.	T. Reebika	005-19-5115	BTBC	1	2	3	5	6	7	8	a				
12.	A. Sneha	1085-18-572002	BTBC	a	a	1	3	4	a	5	6				
13.	R. Renuka	1085-18-572031	BTBC	1	2	3	4	5	6	7	8				

Topic - Colloids - preparation & properties of sols.

Topic - Freundlich & Langmuir theory of adsorption.

Topic - Nanomaterials - preparation, NWs & applications.

Topic - Phase rule - one component & two component systems.

Topic - Chromatography - general principle.

Topic - D, L & P, S - configuration - CIP Rule.

Topic - Configuration of polymer, isomerism.

Topic - Racemic mixture -

Topic - conducted test

Topic - conducted test

RECORD VERIFIED
FOR THE MONTH OF March 2021
Koushika
Academic Coordinator / Principal
GDC(W), Begumpet, Hyd-16