

2016 17

S NO.	Roll NO.	Name of the student.	15/3/2017		16/3/17				
			1	2	18/3/17	20/3/2017	21/3/2017	22/3/2017	23/3/17
1	1601-1085-458001	A. Manasa	1	2	4	5	6	6	7
2	1601-1085-458002	B. Swapna	1	1	1	2	3	3	4
3	1601-1085-458003	B. Madhavi	1	1	3	4	5	6	7
4	1601-1085-458004	B. Serena phebe	1	1	2	2	3	4	4
5	1601-1085-458005	ch. Reema rahel			1	1	2	3	3
6	1601-1085-458006	D. Shanthi Jyothi	1	2		1	2	3	4
7	1601-1085-458007	G. Sumanjali	1	2	4	4	5	6	7
8	1601-1085-458008	G. Shigda	1	2	2	3	4	5	6
9	1601-1085-458009	G. Venkata Krishnaveni	1	2	3	4	5	6	7
10	1601-1085-458010	J. Swathi	1	2	4	4	5	6	6
11	1601-1085-458011	K. Sandhya Rani	1	1	3	3	4	5	5
12	1601-1085-458012	K. Keerthi Chandrika	1	2	4	5	6	7	8
13	1601-1085-458013	K. Hari Chandana	1	2	4	5	6	7	8
14	1601-1085-458014	K. Kousalya	1	1	1	1	1	1	1
15	1601-1085-458015	K. Manjusha	1	2	2	3	4	5	6
16	1601-1085-458016	K. Sai Keerthi	1	2	4	4	4	5	5
17	1601-1085-458017	K. Lavanya	1	2	3	4	5	6	7
18	1601-1085-458018	Lakshmi Kumari	1	2	4	4	5	6	6
19	1601-1085-458019	L. Laharika	1	2	4	5	5	6	7
20	1601-1085-458020	M. Keertana Sagar.	1	2	4	5	6	7	8
21	1601-1085-458021	p. Rajitha	1	2	4	5	6	7	8
22	1601-1085-458022	R. Pragathi	1	2	4	5	5	6	7
23	1601-1085-458023	R. Sai Nandini Reddy	1	2	4	5	6	7	8
24	1601-1085-458024	S. Renuka	1	2	2	2	2	3	3
25	1601-1085-458025	shruthi Patange	1	2	4	5	5	6	7
26	1601-1085-458026	Sofia begum	1	2	4	4	4	5	5
27	1601-1085-458027	v. Ramadevi	1	2	3	4	5	6	7

RECORD VERIFIED
FOR THE MONTH Feb. 17.....

P. Satya
Acad. No. 16/13
GDC(W), Begumpet, Hyd-16.

2017-2018

8

Semester - 1 (Paper - 1)

Date	Name of the topic	Signature
2/2/2018	Mode of Nutrition, Reproduction and Economic Importance of Bacteria	
6/2/2018	Structure and Reproduction of Chara, polysiphonia	
13/2/2018	Structure of TMV, Bacteriophage, Lytic and Lysogenic cycles	
16/2/2018	Biofertilizers and mushroom cultivation	
20/2/2018	Life History of Saccharomyces and penicillium	
23/2/2018	Structure and Reproduction of Mucor, Puccinia	
27/2/2018	Life history of volvox	

	Name of the Student	Roll No.
01.	Ch. Sunita	17011085445507
2.	D. Nandini	508
3.	D. Rajasree	509
4.	G. Bhavani	510
5.	G. Vennela	512
6.	G. Sravani	516
7.	J. Meenakshi	517
8.	J. Sonali	518
9.	V. Jyothi	519
10.	K. Archana	523
11.	R. Maneesha	534
12.	Varalakshmi	538

2018-19

11







SEMESTER-1 (PAPER-1)

Date	Name of the Topic	Signature
1/9/2018	Bacteria Introduction and characters of bacteria, Staining of bacteria, Structure and Reproduction in bacteria.	B. R. ...
4/9/2018	Nutrition, Respiration and Economic importance of bacteria	B. R. ...
	Virus	
7/9/2018	Introduction, General characters & classification of viruses	J. H.
10/9/2018	TMV, Replication of plant viruses	J. H.
11/9/2018	Cyanobacteria Introduction, General characters & classification of cyanobacteria	J. H.
12/9/2018	Cyanobacteria as biofertilizer; SCP	J. H.
	Algae	
14/9/2018	Oedogonium, Chara, Ectocarpus	B. R. ...
	Polysiphonia	
15/9/2018	Fungi General characters, penicillium, Lichens	J. H.
17/9/2018	Saccharomyces, Puccinia, Alternaria	J. H.

SEMESTER - 2 (PAPER - II)

Date	Name of the topic	Signature
1/2/19	Bryophyta General characters, classification of Bryophytes Marchantia - Reproduction, Life cycle	B. R. ...
2/2/19	Anthoceros - Gametophyte, Reproduction, Alternation of generation	B. R. ...
5/2/19	Polytrichum - Reproduction, Development of Sporophyte, Lifecycle	B. R. ...
6/2/19	Evolution of Sporophyte in bryophytes	B. R. ...
11/2/19	Pteridophyta General characters, salient features	H. ...
12/2/19	Lycopodium - Internal structure, Development of Sporangium & gametophyte	H. ...
13/2/19	Equisetum - Internal structure, Reproduction Stelar evolution - Types of steles	H. ...
14/2/19	Marsilea - Reproduction, Morphology of Sporocarp, Gametophyte Heterosporous and seed habit	H. ...
15/2/19	Gymnosperms General characters, Primitive & advanced characters, Evolutionary trends	H. ...
16/2/19	Pinus - Systematic position, Morphology, Reproduction	H. ...

SEMESTER-3 (PAPER-3)

Date	Name of the topic	Signature
22/9/2018	Taxonomy Types of classification, systems of classification	
24/9/2018	Embryology, cytology in relation to taxonomy, chemotaxonomy, Numerical taxonomy	
25/9/2018	ICBN, Herbaria, Polypetalae	B. R. ...
26/9/2018	Gamopetalae, monochalmydeae	B. R. ...
27/9/2018	monocotyledons	
28/9/2018	Medicinal botany Ethnomedicine, Ayurveda	
29/9/2018	Sidda, Unani, Homeopathic Systems	
1/10/2018	Primary Healthcare plants: Evaluation of Crude drugs	B. R. ...
3/10/2018	Traditional medicine Vs modern medicine, plants used in traditional medicine	
4/10/2018	Pharmacognosy: Adulteration of drugs, Plant crude drugs.	B. R. ...

SEMESTER-4 (PAPER-4)

Date	Name of the topic	Signature
22/2/19	Anatomy Introduction, meristematic tissues	[Signature]
23/2/19	Simple tissues, complex tissues	B. R. ...
25/2/19	Complex tissues, Secretory tissues, Epidermal tissue system;	[Signature]
26/2/19	Vascular tissue system, Anatomy of Root	B. R. ...
27/2/19	Anatomy of Stem, Leaf	B. R. ...
28/2/19	Embryology Introduction, history & importance of embryology, Anther structure.	[Signature]
1/3/19	Ovule structure, Types of ovules, Development of female gametophyte	B. R. ...
5/3/19	Pollination, Types, pollen-pistil interaction	[Signature]
6/3/19	Endosperm, development, types, polyembryony, apomixis	B. R. ...
7/3/19	Palynology, pollen morphology, NPC system	[Signature]

Checked & Verified
1.9.2020

RECORD VERIFIED

FOR THE MONTH OF Dec 2019

[Signature]
Academic Coordinator / Principal
GDC(W), Begumpet, Hyd-16.

2019-2020

1

Semester 1 (Paper-I)

Date	Name Of the Topic
3/2/2020	Structure and Reproduction in bacteria, Economic importance of bacteria
7/2/2020	Cyanobacteria as biofertilizer, SCP Algae - Oedogonium, Chara
10/2/2020	Penicillium - life cycle, Puccinia
14/2/2020	Polytrichum, Ectocarpus
17/2/2020	Life cycle of Anthoceros, Polytrichum Capsule
20/2/2020	Evolution of Sporophyte in Bryophytes
24/2/2020	Rhynia, Marsilea Sporocarp
28/2/2020	Evolution of Stele in Pteridophytes, Heterosporous & Seed habit.

Name of the Student	Roll.No
1. G. Shirisha	108519463003
2. Juvenia Begum	108519463006
3. C.H. Sreeleksha	108519458009
4. G. Gnana Sri	108519458012
5. K. Meghamala	108519458015
6. P.B. Sai Apoorva	108519445013
7. S. Kavya	108519445103
8. V. Mamatha	108519445110.

2020-21

Due to covid situation, remedial coaching was done online to help students who were preparing for backlog exams.



Govt. Degree College for Women (A)
Begumpet, Hyderabad.

RECORD VERIFIED

FOI

March 2021



Account Coordinator Principal
GDC(W), Begumpet, Hyd-16.

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. Srisitha	1085-13-08002	BZC
8.	R. Srisitha 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. Ramadevi	1085-13-06-508	BZC
12.	J. Navaneetha	1085-13-06-517	BZC
13.	P. Bhavani	1085-13-06-520	BZC
14.	D. Suseemalatha	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 & answers	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	Priyanka 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 system Pb-Ag System
- Topic: Enolism & 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	4	5	6	7	8	9	10	11	12
i.c:	1	2	a	3	4	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, VBT, EAN Rule											
i.c:	Nernst equation, Isomerism in metal ligand complexes											
i.c:	Potentiometric & Conductometric titration											
i.c:	Polycyclic Reactions											
i.c:	Hilberts equation, Transport Number											
i.c:	Retro synthesis of Acetophenone											
i.c:	Asymmetric Synthesis											
p.c:	metal carbonyls - structures											
p.c:	Test											
	Impdt 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	Sameen 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
Markovnikovs rule, Antimarkovnikovs Addition	1	2	3	4	5	6	7	8	9	10	11	12	13
Compton Effect, Debroglies Hypothesis Heisenbergs 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.	1601085445004	B. Lakshmi	BZC E/m
2.	012	J. Shivani	BZC E/m
3.	039	Samreen Begum	BZC E/m
4.	1601085458002	B. Swapna	BCM
5.	006	D. Shanthi Tyothi	BCM
6.	024	S. Renuka Reddy	BCM
7.	1601085489006	G. Akila	Bt2C
8.	016	M. Kavya	Bt2C
9.	04	Rugsan	Bt2C
10.	1601085445503	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.	1601085441008	C. Priyanka	MPC
15.	25	M. Sumithra	MPC
16.	36	V. Gowtham	MPC

Semester 2016-17

19

TOPIC	16/1	20/2	22/2	5/1	8/1	15/2	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 xerom Cray acids & Oxidation	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 Covalent 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 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 equation, Meissner Effect zero resistivity	1	2	3	4	5	6	7	8	9	10	11	12
Exam												
Important Questions discussion												

S.No	Roll NO	Name of the Candidate	Group
1	16011085445002 B. Mamatha	B. Mamatha	BZC E/m
2	B. Lakshmi 004	B. Lakshmi	BZC E/m
3	J. Sunitha 010	D. Sunitha	BZC E/m
4	013	G. Kaveri	BZC E/m
5	016	J. Pujitha	BZC E/m
6	017	J. Shivani	BZC E/m
7	027	Nagera Begum	BZC E/m
8	028	N. Pranusha	BZC E/m
9	16011085458002	B. Swapna	BCM
10	006	D. Shanthi Tyothi	BCM
11	024	S. Renuka	BCM
12	1601108548017	Himabindu	Btzc
13	021	Rugsan	Btzc
14	16011085445503	B. Kavitha	BZC T/m
15	507	B. Saritha	BZC T/m
16	515	K. Bhojani	BZC T/m
17	516	K. Shanthi Sri	BZC T/m
18	522	K. Aranya	BZC T/m
19	526	N. Teja Sri	BZC T/m
20	536	S. Vijayalakshmi	BZC T/m
21	16011085441003	Ayesha Andrews	MPC E/m
22	007	B. Navya Shree	MPC E/m
23	015	Hameeda Nagg	MPC E/m

4/12	10/1	23/2	4/1	7/1	13/1	2/2	2/3	15/3	2/3
2	3	4	5	6	7	8	9	10	11
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
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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
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

- Lone pair contribution
- Activated position of Alkylidyls.
- Axis of symmetry & plane of symmetry. difference of symmetry
- Primary, Sec, tertiary Alcohols from Grignard reagent
- Acyclic nature of Phenol
- Reimer-Tiemann reaction of phenols with mechanism
- Aldol condensation & condensation
- Phase diagram of water
- Phase diagram of Ag-Pb system
- Emulsions, classification
- Hydrophilic colloids
- Adsorption, Freundlich adsorption, Graham.

Exam

Important Question Discussion

S.NO	Roll NO	Name of the Student	Group
		G. Sonu	B2C Th
	1661085458002	T. Vasanthi	B2C Th
	5089	Somaven Begum	B2C E/M
	5041	U. Haaritha	B2C E/M
	1661085458002	G. Suresh	B2C E/M
	019	L. Lakshmi	B2C E/M
	014	K. Kausalya	B2C E/M
	024	S. Renuka	B2C E/M
	010	J. Sugathi	B2C E/M
	012	K. Keshavaiah	B2C E/M
	1661085489016	M. Kavya	B2C
	021	Rugsan	B2C
	006	G. Anika	B2C
	017	P. Hima Bindi	B2C
	1661085445510	G. Sumalatha	B2C Th
	524	M. Maulika	B2C Th
	529	R. Anjali	B2C Th
	532	T. Anuradha	B2C Th
	1661085641067	B. Navya Sree	MPC
	011	G. Madhavi	MPC
	013	G. Rajini	MPC
	024	P. Chandana	MPC
	029	P. Sneha	MPC
	033	V. Govitharani	MPC

12/12	12/12	12/12	12/12	12/12	12/12	12/12	12/12	12/12	12/12
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
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
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

warnings the by of vest
 the by to limitations
 methods of Part of alkyl
 to and compounds
 Properties of free-radical
 chlorination of methyl
 alcohols. Structure
 Preparation
 Schmidt reaction,
 Halogenation reactions
 Claisen condensation
 malonic ester - ppt
 Kolbequash law
 Hittorf's method
 Transmittance
 Electrodes, Asymmetric
 cell, M.O. diagrams
 Test
 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 Afsdow	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
d-d transitions

Catalytic polymerization -
Ziegler Natta Catalyst.

Structure of boranes & carboranes
- Wade's rule.

Classification of amines
Gabriel synthesis, Hoffmann reaction.
Basic strength of amines.

Delb Alder reaction, Prep of furan
Pyridine.

Vant-Hoff differential method
Stewart's isolation method.

Pseudo order reaction, first order reaction,
second order reaction.

modes of vibrations in polyatomic
molecules, Bonding & antibonding
molecular orbitals.

Text

Separate Question Discussion

S.No	Roll No	Name of the Candidate	Group
1	16011685445002	B. Manoj	BZC El/m
2	016	J. Pritha	BZC El/m
3	027	Manoj Kumar	BZC El/m
4	16011685458006	D. Shanti Priya	BEM
5	024	S. Penulka	BEM
6	1601168548021	Eugene	BZC T/m
7	16011685495507	B. Geetha	BZC T/m
8	516	K. Sankar Devi	BZC T/m
9	526	N. Tejaswi	BZC T/m
10	530	S. Vijayalakshmi	BZC T/m
11	16011685441003	Aysha Firdous	MPCT/m
12	007	B. Soujanya	MPCT/m
13	015	Hameeda Begum	MPCT/m

TLC, Preparation of plates, development chromatogram.

Paper chromatography - principle Ascending, descending, Applications column chromatography - Principle Applications

Ion exchange chromatography - principle cation & Anion exchange resins, Applications

Gas chromatography - Type of stationary Phases & Carrier gases

HPLC - Theory & Instrumentation.

- Calorimetry & Spectrophotometry - Gen features - Beer Lambert Law & limitations

- Instrument - Single beam & double beam - Estimation of Iron in water sample

- Potentiometry, NHE, saturated Calomel Electrode.

- Voltammetric techniques, Conductometry.

1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9	9
10	10	10	10	10	10	10	10	10
11	11	11	11	11	11	11	11	11
12	12	12	12	12	12	12	12	12
13	13	13	13	13	13	13	13	13

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. Aranka	BZC Th
9	529	R. Anjali	BZC Th
10	532	T. Anuradha	BZC Th
11	503	Kavitha	BZC Th
12	17010854450017	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	29/12	5/1	19/1	4/2	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	1	2	3	4	5	6	7	8	9	10	11	12
5	1	2	3	4	5	6	7	8	9	10	11	12
6	1	2	3	4	5	6	7	8	9	10	11	12
7	1	2	3	4	5	6	7	8	9	10	11	12
8	1	2	3	4	5	6	7	8	9	10	11	12
9	1	2	3	4	5	6	7	8	9	10	11	12
10	1	2	3	4	5	6	7	8	9	10	11	12
11	1	2	3	4	5	6	7	8	9	10	11	12
12	1	2	3	4	5	6	7	8	9	10	11	12
13	1	2	3	4	5	6	7	8	9	10	11	12
14	1	2	3	4	5	6	7	8	9	10	11	12
15	1	2	3	4	5	6	7	8	9	10	11	12
16	1	2	3	4	5	6	7	8	9	10	11	12
17	1	2	3	4	5	6	7	8	9	10	11	12
18	1	2	3	4	5	6	7	8	9	10	11	12
19	1	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
 Resonance - mesomeric effect
 Acidity of phenol
 Alkenes - Rehydration
 Markovnikov's Rule, Antimarkovnikov's
 Huckel rule, Nitration, Sulphonation
 Friedel Crafts Alkylation/Acylation
 Compton effect, Heisenberg uncertainty
 Principle, Planck's radiation
 Arrhenius equation, CO₂
 Relation between critical & Prandtl
 Rayleigh & Hermite's law
 Phenol - water system
 classification & reactions of
 Anions & Cations
 classification of isomers, classification
 of organic comp.
 Test & Imp. Questionnaire

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/Tm
9	023	L. Divya	BZC/Tm
10	038	S. Jhanavi	BZC/Tm
11	58006	D. Shanthi Jyothi	BCM
12	8018	M. Salithi	BCM

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

classification of oxides
 Interhalogens - classification
 polyhalides - structure
 Titanium 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 of cell reaction
 chemical 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. Suresha	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	3/1	4/1	5/1	15/1	2/3	15/3	28/3
1	2	U	U	U	U	U	U	U	U	U	U	U
2	2	U	U	U	U	U	U	U	U	U	U	U
3	2	U	U	U	U	U	U	U	U	U	U	U
4	2	U	U	U	U	U	U	U	U	U	U	U
5	2	U	U	U	U	U	U	U	U	U	U	U
6	2	U	U	U	U	U	U	U	U	U	U	U
7	2	U	U	U	U	U	U	U	U	U	U	U
8	2	U	U	U	U	U	U	U	U	U	U	U
9	2	U	U	U	U	U	U	U	U	U	U	U
10	2	U	U	U	U	U	U	U	U	U	U	U
11	2	U	U	U	U	U	U	U	U	U	U	U
12	2	U	U	U	U	U	U	U	U	U	U	U
13	2	U	U	U	U	U	U	U	U	U	U	U
14	2	U	U	U	U	U	U	U	U	U	U	U

Geometrical isomerism with examples

emulsions - classification

Aldol condensation
Laminaria 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

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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	B2M
8	58006	D. Shankarajyothi	B2M
9	8018	M. S. Lakshmi	B2M
10	19458006	Gyathamma	B2ZC

Specific conductance & equivalent conductance & effect of dilution
 Benzoin condensation with meth
 Kohlrausch law of independent migration of ions
 Clemenson reduction
 Synthon, Synthetic equivalent
 Lanthanides - position of Lanthanides
 Classification of metal carbonyls
 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	1901108544014	M. Karunya	GT2C
5	1901108544016	R. Sankar, Sri	B2C/Tm
6	1901108544016	R. Anjali	B2C/Tm
7	1901108544016	Kaayla	B2C/Tm
8	1901108544017	S. Srinani	B2C/Tm
9	1901108544017	K. Anjali	B2C/Tm
10	1901108544017	D. Anuradha	B2C/Tm
11	1901108544018	D. Anuradha	B2C/Tm

B.Sc V Semester

CFT, Jobs method & moderate method

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	1901108544014	M. Karunya	GT2C
5	1901108544016	R. Sankar, Sri	B2C/Tm
6	1901108544016	R. Anjali	B2C/Tm
7	1901108544016	Kaayla	B2C/Tm
8	1901108544017	S. Srinani	B2C/Tm
9	1901108544017	K. Anjali	B2C/Tm
10	1901108544017	D. Anuradha	B2C/Tm
11	1901108544018	D. Anuradha	B2C/Tm

Ziegler Natta catalyst

Structure of benzene & Carbons

Galvani synthesis Hoffmann bromamide 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

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, Gattermann-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

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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: HSAB principle

Topic: structure of hemoglobin

S.No	Roll numbers	Name	2/1/2	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-dichloro ethane

20/2	1/3	6/3
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 BCU BZC
I Semester

SNO	Name	Roll. NO	Sign	1st	2nd	3rd	4th
1.	CH. Hemra (Bm)	108517458004	1	2	2	2	3
2.	D. Jyothirajee	108517458006	2	2	2	2	2
3.	M. Gressina	108517458009	1	2	2	2	3
4.	K. Sireesha	108517458010	1	2	2	2	3
5.	M. Prigal	108517458013	2	2	2	2	2
6.	M. Sahithi	108517458018	2	2	2	2	3
7.	R. Parvanka	108517458022	1	2	2	3	2
8.	S. Yogitha	108517458024	1	2	2	3	2
9.	(BZC)						
10.	Sudha	108517445010	1	2	2	2	3
11.	K. Priganka	108517445022	2	2	2	2	3
12.	Raksha	108517445049	1	2	2	2	3
13.	Jayashya	108517445050	1	2	2	2	3
14.	Mounika	108517445014	2	2	2	2	3
15.	Vineetha	108517445022	1	2	2	2	3
16.	Prathima	108517445042	1	2	2	2	3
17.	Meghana	108517445052	1	2	2	2	3
18.	J. Anusha	108517445019	2	2	2	2	3
19.	Rajeswathi	108517445004	1	2	2	2	3
20.	P. Anusha	108517445014	2	2	2	2	3
21.	M. Divya	108517445034	1	2	2	2	3
22.	M. Shobaniga	108517445033	1	2	2	2	3

Topic: Single Beam and double beam spectrophotometry

Topic: Estimation of Iron in water samples by thiocyanate

Topic: Terminology; chromophore, auxochrome, bathochrome, hypsochromic shift.

Topic: IR spectroscopy principle, selection rules, functional groups frequencies.

Topic: conductometry; conductance, eq, molar

Topic: Galvanic cell

Topic: calomel electrode, hydrogen electrode

Topic: Determination of cell constant by conductometry

2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9
10	10	10	10	10	10	10	10
11	11	11	11	11	11	11	11
12	12	12	12	12	12	12	12
13	13	13	13	13	13	13	13
14	14	14	14	14	14	14	14
15	15	15	15	15	15	15	15
16	16	16	16	16	16	16	16
17	17	17	17	17	17	17	17
18	18	18	18	18	18	18	18
19	19	19	19	19	19	19	19
20	20	20	20	20	20	20	20
21	21	21	21	21	21	21	21
22	22	22	22	22	22	22	22
23	23	23	23	23	23	23	23
24	24	24	24	24	24	24	24
25	25	25	25	25	25	25	25
26	26	26	26	26	26	26	26
27	27	27	27	27	27	27	27
28	28	28	28	28	28	28	28
29	29	29	29	29	29	29	29
30	30	30	30	30	30	30	30

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	8
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	8
4.	P. Sony	-441034	1	2	3	4	5	6	7	8	7
5.	P. Shivamma	-441036	1	2	3	4	5	6	7	8	8
6.	V. Mounika	-441050	1	2	3	4	5	6	7	8	8
7.	P. Ramya	-441038	1	2	3	4	5	6	7	8	8
8.	S. Ramswari	-441048	1	2	3	4	5	6	7	8	8
9.	Sana Begum	-441044	1	2	3	4	5	6	7	8	9
10.	S. Azura	-441045	1	2	3	4	5	6	7	8	8

Topic 1: 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 rxn.	2	1	2	3
Bayet strain theory	3	2	1	4
Common Ion effect, Solubility product	4	3	2	1
Hybridisation (sp, sp ² , sp ³ , sp ^{3d} , sp ^{3d²})	5	4	3	2
Hydrazene & Hydroxylamine properties	6	5	4	3
Vanderwaals eq ⁿ of state derivation	7	6	5	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. Sreeksa	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 & application.
 Topic - Phase rule - one component & two component systems.
 Topic - Characterization - optical activity.
 Topic - D, L & P, S - configuration - CIP Rule.
 Topic - Configuration of isomers, 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

Semester - VII Paper - D

Date	Name of the topic	Signature
12/1/16	Diagnostic microbiology	Sridhevi
5/2/16	Immunology	Sridhevi
8/2/16	Microbial nutrition	Sridhevi

Semester - VII Paper - D

Date	Name of the topic	Signature
10/2/16	Dyna cultural	Sridhevi
12/2/16	Chemotherapy	Sridhevi
15/2/16	Vaccines	Sridhevi

Semester - VII - Paper - D

Date	Name of the topic	Signature
12/8/16	Introductory Microbiology	Sridhevi
14/8/16	Basic microbial techniques	Sridhevi
18/8/16	Biomolecules	Sridhevi

Semester - VII Paper - D

Date	Name of the topic	Signature
31/1/17	Bacterial photosynthesis	Sridhevi
10/1/17	pure cultures	Sridhevi
15/1/17	Biomolecules, a	Sridhevi

semester - III paper - III

Date	Name of the topic	signature
12/8/16	Microbial nutrition	Sridharj
13/8/16	Microbial growth	Sridharj
18/8/16	Genetics	Sridharj

semester - IV paper - IV

Date	Name of the topic	signature
10/11/17	Microbial physiology	Sridharj
10/11/17	Microbial genetic	Sridharj
18/11/17	Microbial engineering	Sridharj

semester - IV paper - IV

Date	Name of the topic	signature
13/9/16	Agricultural	Sridharj
18/9/16	Environmental	Sridharj
22/9/16	Microbiology techniques	Sridharj

semester - IV paper - IV

Date	Name of the topic	signature
12/10/16	Diagnostic microbiology	Sridharj
15/10/16	Epidemiology of newly emerging.	Sridharj
20/10/16	Microbiology Disasters	Sridharj

Semester VII Paper - I

Date	Name of the topic	Signature
10/11/14	Food and Industrial microbiology	Sridhej
12/11/14	Fermentation	Sridhej
15/11/14	Immunology	Sridhej
	Semester - VI Paper - II	
19/11/14	Food biotechnology	Sridhej
20/11/14	Basic of fermentation technology	Sridhej
25/11/14	GC and HPLC in Microbial technology	Sridhej

Semester VI - Paper II

Date	Name of the topic	Signature
01/12/14	History of microbiology	Sridhej
05/12/14	Microscopy and staining techniques	Sridhej
11/12/14	Microbiological sterilization techniques	Sridhej
11/12/14	pure cultures techniques and preservation	
	SEM - II Paper III	
01/12	name of the topic	signature
01/12	Ecology of microorganisms	Sridhej
01/12	structure of microorganisms	Sridhej
01/12	Somnolence	Sridhej

Semester - III paper - III

Date	Name of the topic	Signature
15/8/17	Microbial nutrition and photosynthesis	Sridhevi
17/8/17	Microbial growth	Sridhevi
20/8/17	Enzymes	Sridhevi

Semester - IV paper - IV

Date	Name of the topic	Signature
11/9/18	Microbial genetics	Sridhevi
15/9/18	Mutations	Sridhevi
20/9/18	Gene expression	Sridhevi
22/9/18	Recombinant DNA technology	Sridhevi

Semester IV - paper - I

Date	Name of the topic	Signature
12/9/18	Agricultural microbiology	Ushally
15/9/18	Environmental microbiology 2	Ushally
20/9/18	Environmental microbiology 6	Ushally

Semester IV - paper - III

Date	Name of the topic	Signature
10/10/18	Human diseases	Ushally
15/10/18	Diagnostic bacteriology	Ushally
20/10/18	Diagnostic virology	Ushally
25/10/18	Drug resistance and sensitivity analysis	Ushally

Semester - VII Paper - II

Date	Name of the topic	Signature
5/1/18	Food microbiology	<u>[Signature]</u>
8/1/18	Applied food microbiology	<u>[Signature]</u>
10/1/18	Industrial microbiology	<u>[Signature]</u>
Semester - <u>VII</u> Paper - <u>II</u>		
Date	Name of the topic	Signature
5/2/18	Basics of fermentation technology	<u>[Signature]</u>
8/2/18	fermentation technology	<u>[Signature]</u>
10/2/18	food biotechnology	<u>[Signature]</u>
12/2/18	QC and QP in microbial technology	<u>[Signature]</u>

Semester I - Paper 1

Date	Name of the topic	Bacteria	Signature	Name
9-18	Bacterial Growth Media		<u>Wadhwa</u>	<u>Wadhwa</u>
1-9-18	Principles and applications of Microscopy		<u>Wadhwa</u>	<u>Wadhwa</u>
5-9-18	Bacterial Structure		<u>Wadhwa</u>	<u>Wadhwa</u>
8-9-18	Preservation		<u>Wadhwa</u>	<u>Wadhwa</u>
Semester II Paper II				
1-1-19	Bacterial Photosynthesis		<u>Wadhwa</u>	<u>Wadhwa</u>
2-1-19	Microbial Respiration Glycolysis, E.D Pathway, TCA cycle		<u>Wadhwa</u>	<u>Wadhwa</u>
5-1-19	Properties and classification of enzymes		<u>Wadhwa</u>	<u>Wadhwa</u>

Semester-3 (Paper-3)

12-9-18	Name of the topic <u>Microbial Nutrition</u>	Signature: <u>Wally</u>
13-9-18	<u>Aerobic Respiration</u> <u>β-oxidation of fatty acids</u>	G. Preethi
19-9-18	<u>Anaerobic Respiration</u>	G. Preethi
22-9-18	<u>Inhibition of Enzyme activity</u>	<u>Wally</u>
28-1-19	<u>Semester-4 (Paper-4)</u>	<u>Wally</u>
29-1-19	<u>Replication of DNA</u>	<u>Wally</u>
31-1-19	<u>Mutations</u>	G. Preethi
2-2-19	<u>Concepts of Gene</u>	<u>Wally</u>
5-2-19	<u>open concept</u> <u>Principles of Genetic Engineering</u>	G. Preethi

Semester-5 Paper-5

20-9-18	Name of the topic <u>Antibodies</u>	Signature: <u>G. Preethi</u>
22-9-18	<u>types of immunity</u>	G. Preethi
25-9-18	<u>cells of immune system</u>	G. Preethi
4-10-18	<u>vacines</u>	
6-10-18	<u>Paper-6</u>	<u>Wally</u>
22-10-18	<u>Plant growth promoting microorganism</u> <u>mycorrhizae, Frankia</u>	<u>Wally</u>
26-10-18	<u>Biopesticides</u>	<u>Wally</u>
	<u>Microbial Interactions</u>	<u>Wally</u>
	<u>Biodegradation of environmental pollutants</u>	<u>Wally</u>

Semester-5 Paper-7

Date	Name of the Topic	Signature
4-2-19	Spoilage of different food materials	Molly
6-2-19	Microbiological production of fermented foods bread, yogurt	Molly
8-2-19	Aerobic, anaerobic fermentation	Molly
28-3-19	Industrial production of ethyl alcohol	Molly
28-3-19	Enzymes (amylase)	Molly
14-3-19	Antibacterial Substances Complement, Phagocytosis.	G. Preethi
16-3-19	Antiviral agents	G. Preethi
22-3-19	Mode of action of penicillin	G. Preethi
4-4-19	Vaccines	G. Preethi
8-4-19	Blood-borne diseases.	G. Preethi

June 19-20.

Semester-3. Paper-1.

Date	Name of the Topic	Signature
4-6-19.	Infection.	Molly
8-6-19.	Microscopy and staining methods.	Molly
12-6-19.	Classification, Isolation & Identification of microorganism.	Molly
16-6-19.	Structure and general characteristics of microorganism.	Molly
20-6-19.		

Semester-II. Paper-II.

Date	Name of the Topic	Signature
4-4-19.	Nutritional and microbial metabolism.	Molly
6-4-19.	Microbial metabolism.	Molly
12-4-19.	Biomolecules.	Molly
20-4-19.	Biochemical Techniques.	Molly

Semester - III. paper - III.		
Date.	Name of the Topic.	Signature.
2-8-19	Microbial mutation and photosynthesis.	Molly
6-8-19	Microbial Growth.	Molly
12-8-19.	Microbial metabolism.	Molly
20-8-19.	Enzymes.	
Semester - IV. paper - IV.		
Date.	Name of the Topic.	Signature.
9-9-19	Microbial Genetics.	Molly
6-9-19.	Mutations.	Molly
10-9-19.	Gene Expression.	Molly
18-9-19.	Recombinant DNA Technology.	Molly

Semester - V. paper - V.		
Date.	Name of the Topic.	Signature.
6-10-19	Microbes in Agriculture.	Molly
10-10-19.	Plant Diseases and Biocontrol.	Molly
14-10-19.	Microbial Ecology.	Molly
21-10-19.	Role of microbes in environmental pollution.	Molly
Semester - VII. paper - III.		
Date.	Name of the Topic.	Signature.
2-11-19	Introduction in Medical Microbiology.	Molly
15-11-19.	Diagnostic and Therapeutic microbiology.	Molly
2-12-19.	Medical Bacteriology.	Molly
5-1-20.	Medical Virology and parasitology.	Molly

	Semester - V. Paper - VI.	
Date:	Name of the Topic:	Signature.
12-1-20.	History of Immunology and Immunity.	Maddy
18-1-20.	Cells and Organs of Immune system.	Maddy
21-1-20.	Antigens and antibody reaction.	Maddy
28-1-20.	Immunological processes and applications.	Maddy
Semester - VII. Paper - VII.		
Date:	Name of the Topic:	Signature.
1-2-20.	Microorganism of food materials & sources.	Maddy
5-2-20.	Microbiological production of fermented food.	Maddy
12-2-20.	Methods of food preservation; food poisoning.	Maddy
24-2-20.	Microbiology of potable and polluted water.	Maddy

Maddy

RECORD VERIFIED
 FOR THE MONTH OF March 2020
 Name: S. S. Srinivasulu Reddy
 Academic Coordinator / Principal
 GDC(V), Jangpeta, Hyderabad-16.

Report On Remedial Classes 2018-2019

The remedial classes envisions to support weak learners in different subjects and provides them more focused teaching support to enhance their qualitative and quantitative subject knowledge, academic skills and linguistic proficiency. The main facets of remedial classes carried out are special classes, exact screening and repeated exams. These strategies have facilitated us to upraise our pass percentage to a great extent.

In this academic year the college had intentional to organize remedial class from the start of the July itself. Decision was taken by the college to prioritize students who lost one or two papers in the previous semesters. Week students are identified by the tutors on the basis of their performance in the internal exams. Even though the hours that we kept aside for remedial were limited, the department has done it efficiently. The following is a brief report on student participation, faculty engaged with the programme, hours of remedial coaching conducted in the academic year 2018-19.

All together a total of 23 students got the benefit of remedial teaching in this academic year in Semester I. The exam-oriented training and repeated tests made the students overcome their learning difficulties. Moreover, the student teacher interaction was more live in remedial class hours than in regular classes. The duration of classes was usually not more than an hour and a total of 11 hours of remedial classes were conducted.

2019
A. S.

Government Degree College for women (A),
Beyumpet, Hyderabad.

Attendance Register - 2018-19

S.No	Roll No	Name of the student	2/2/19	4/2/19	12/2/19	3/3	20/3	28/3	7/4	14/4	21/4
①	18011085467101	M. Harika	1	2	3	4	5	6	7	8	9
②	18011085467131	P. Maheshwari	1	2	3	4	5	6	7	8	9
③	18011085467100	M. Renuka	1	2	3	4	5	6	7	8	9
④	18011085467111	MD. Farana	1	2	3	4	5	6	7	8	9
⑤	18011085467110	M. Spandana	1	2	3	4	5	6	7	8	9
⑥	18011085467125	N. Ramya	1	2	3	4	5	6	7	8	9
⑦	18011085467145	CH. SRAVYA	1	2	3	4	5	6	7	8	9
⑧	18011085467083	K. Pavithra	1	2	3	4	5	6	7	8	9
⑨	18011085467050	D. Prathibha Laxmi	1	2	3	4	5	6	7	8	9
⑩	18011085467161	S. Shilpa	1	2	3	4	5	6	7	8	9
⑪	18011085467157	S. Bhumiika	1	2	3	4	5	6	7	8	9
⑫	18011085467071	G. Laxmi	1	2	3	4	5	6	7	8	9
⑬	18011085467058	E. Bhuvana	1	2	3	4	5	6	7	8	9
⑭	18011085467045	D. Swarna Lalitha	1	2	3	4	5	6	7	8	9
⑮	18011085467030	B. parvitra	1	2	3	4	5	6	7	8	9
⑯	18011085467044	D. Hemalatha	1	2	3	4	5	6	7	8	9
⑰	18011085467054	D. Santoshi Kumari	1	2	3	4	5	6	7	8	9
⑱	18011085467151	S. Akhila	1	2	3	4	5	6	7	8	9
⑲	18011085467138	R. Jhansi	1	2	3	4	5	6	7	8	9
20	18011085467139	R. Madhavi	1	2	3	4	5	6	7	8	9
21	18011085467174	V. Bhagyawati	1	2	3	4	5	6	7	8	9
22	18011085467001	Afreen Begum	1	2	3	4	5	6	7	8	9
23	18011085467140	R. Manjula	1	2	3	4	5	6	7	8	9

Name of Lecturer : G. Sai Manasa

Anand

REMEDIAL CLASSES

10

11



Remedial classes.

→ Minutes → The Department of Commerce resolved to conduct remedial classes for the slow learners from 8.8.2016 to 18.8.16.

The Topics for remedial classes are

Sem-1 (BOM)

unit-1 - Hindu undivided Family

unit-2 - Prospectus, clauses

unit-3 - 14 Fayol's Principles of Management

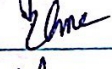
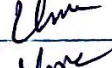
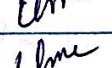
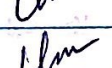
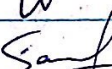
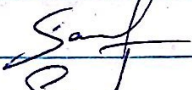
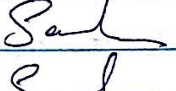
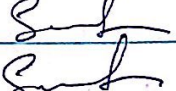
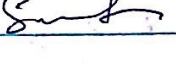
unit-4 - Line & Staff Organization

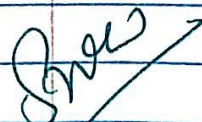
unit-5 - Delegation & Decentralization of Authority
(FA-I)

unit-3 - Bank Reconciliation Statement

unit-4 - Types of Errors

The following are the lectures assigned to take Remedial classes:

S.No.	DATE	CLASS	TOPIC	Name of Lecturer	Signature
1.	8-8-2016	BOM	• Hindu undivided family	C.P.UMA	
2.	9-8-2016	BOM	• Prospectus, clauses	C.P.UMA	
3.	10-8-2016	BOM	• 14 Fayol's principles	C.P.UMA	
4.	11-8-2016	BOM	• Line & Staff Organization	C.P.UMA	
5.	12-8-2016	BOM	• Delegation & Decentralization	C.P.UMA	
6.	15-8-2016	FA-I	• Bank Reconciliation Statement	Sangeetha	
7.	16-8-2016	FA-I	• Three Column Cash Book	Sangeetha	
8.	17-8-2016	FA-I	• Trading Account	Sangeetha	
9.	18-8-2016	FA-I	• Types of Errors	Sangeetha	



Remedial classes

→ Minutes → The Department of Commerce resolved to conduct remedial classes for the slow learners from

The Topics for remedial classes are.

Sem-III (CAA)

unit-1 Partnership deed, Retirement & Death of Partner

unit-2 Dissolution of Partnership.

unit-3 Forfeiture & Reissue of Shares

unit-4 Form of Balance Sheet.

unit-5 Earning Capacity Method.


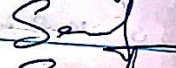
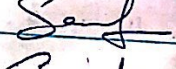

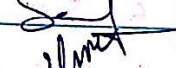
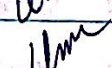
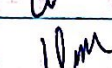
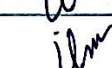
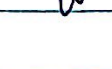
(BSI) unit-1 Sampling Methods

unit-2 Coefficient of variation.

unit-3 Series Identification.

unit-4 Rank Correlation.

The following are the lecturers assigned to take Remedial classes.

SNO	Date	class	Topic	Name of lecturer	Signature
1.	8-08-2016	AA	Partnership Deed	Sangeetha	
2.	9-08-2016	AA	Dissolution of Partnership	Sangeetha	
3.	10-08-2016	AA	Forfeiture & Reissue of Shares	Sangeetha	
4.	11-08-2016	AA	Form of Balance Sheet	Sangeetha	
5.	12-08-2016	AA	Earning Capacity Method	Sangeetha	
6.	15-08-2016	BS-I	Sampling Methods	C.P. Uma	
7.	17-08-2016	BS-I	Co-efficient of variation	C.P. Uma	
8.	18-08-2016	BS-I	Series Identification	C.P. Uma	
9.	19-08-2016	BS-I	Rank Correlation	C.P. Uma	

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Remedial classes.

- Minutes → The Dept. of Commerce resolved to conduct remedial classes for the slow learners from to.

The topics for Remedial classes are.

Sem-2 (B-LAW)

- unit-1 Breach of Contract
- unit-2 Consumer Dispute Redressal
- unit-3 Intellectual Protection Rights.
- unit-4 Management of Company.
- unit-5 Voluntary of Winding up.

(FA-II)

- unit-2 Treatment of Normal & Abnormal loss.
- unit-3. Separate Set of Books
- unit-4 Conversion Method.
- unit-5 Receipts & Payments.

The following are the lecturers assigned to take remedial classes

SNO.	DATE	CLASS	TOPIC	NAME OF LECTURER	SIGNATURE
1.	01-02-2017	B-LAW	Breach of Contract	C.P. Uma	Uma
2.	03-02-2017	B-LAW	Consumer Dispute Redressal	C.P. Uma	Uma
3.	04-02-2017	B-LAW	Intellectual Protection Rights	Sangeetha	Sanj
4.	06-02-2017	B-LAW	Management of Company	Sangeetha	Sanj
5.	07-02-2017	B-LAW	Voluntary of Winding up	Sangeetha	Sanj
6.	08-02-2017	FA-II	Dishonour of Bills	Sangeetha	Sanj
7.	09-02-2017	FA-II	Treatment of Normal & Abnormal loss.	Sangeetha	Sanj
8.	10-02-2017	FA-II	Separate Set of Books.	C.P. Uma	Uma
9.	13-02-2017	FA-II	Receipts & Payments	C.P. Uma	Uma
10.	14-02-2017	FA-II	Conversion Method.	C.P. Uma	Uma

Sanj

Remedial classes

- Minutes → The Dept. of Commerce resolved to conduct remedial classes for the slow learners from

The Topics for remedial classes are.
Sem - VI Managerial Accounting

- Budgeting
- C.V.P Analysis
- Make or Buy decision
- Flexible Budgeting

The following are the lecturers assigned to take Remedial classes

S.NO	DATE	CLASS	TOPIC	Name of LECTURER	SIGNATURE
1	6-2-2017	B. Com Gen.	Budgeting		
2	7-2-2017	M.A/c (Gen)	C.V.P Analysis		
3	8-02-2017	M.A/c Adv.	C.V.P Analysis		
4	9-02-2017	M.A/c Adv	Make or buy decision		
5	10-02-2017	M.A/c C.A	Flexible Budget		
6	13-02-2017	M.A/c C.A	Flexible Budget		
7	14-02-2017	M.A/c	C.V.P Analysis		
8	15-02-2017		C.V.P Analysis		
9	16-02-2017		Budgeting		
10	17-02-2017		Budgeting Make or Buy		

Signature

Sl. NO.	Name of the student	Advanced Ace Signature.
1.	C. sapna	C. sapna
2.	Rithika	Rithika
3.	Asma	Asma
4.	Asma	Asma
5.	Rajitha	A. Rajitha
6.	Aparna	A. Aparna
7.	B. mounika	B.
8.	Sreevani	Sreevani
9.	Reetha	Reetha
10.	Anusha. ch	Anusha
11.	B. manasa	manasa
12.	Pravillaka	Prav
13.	shushka	B. Sushka
14.	Gayatri	B. Gayathri
15.	Fareen begum	Fareen
16.	Haritha	Haritha
17.	Jyothi	B. Jyothi
18.	Havita	Havita
19.	sushma	Sushma
20.	ganga bhavani	Ganga
21.	Sangeetha	Sangeetha
22.	Swathi	Swathi
23.	Renuka	Renuka
24.	Ameena	Ameena
25.	Akhila	Akhila
26.	Suman	Suman
27.	dhya vyay	Dhya
28.	Vara laxmi	Vara
29.	mounika sai	mounika
30.	farhana fathima	farhana
31.	Ch. devi	Ch. devi
32.	C. Sreevani	Sreevani

33. B. Reetha	Retha
34. G. Haritha	Hij
35. Asma	Asma
36. G. Vana Kumari	Vana
37. Jameela	Jameel
38. Arishaya	Arishaya
39. Lana	Lana
40. Asiya	Asiya
41. Masrath	Masrath
42. Swathi	Swathi
43. U. Shirisha	U. Shirisha
44. M. Kavya	Kavya
45. C.H. Revathi	C.H. Revathi
46. K. Sarvani	Sarvani
47. M. Aleya	Aleya
48. G. Sneha	Sneha
49. H. Keerthana	Keerthana
50. Sowmya . B . S	Sowmya
51. A. Nandini	Nandini
52. B. Anurha	Anurha
53. M. Parvathi Narsamma	Parvathi
54. B. Swathi	Swathi
55. M. Shilpa	Shilpa
56. R. Swetha	R. Swetha
57. K. Sowjanya	Sowjanya
58. P. Teerana	P. Teerana
59. J. Nikitha	Nikitha
60. B. Swathi	Swathi
61. D. Saritha	Saritha
62. D. Shantha	Shantha
63. D. Soundarya	Soundarya
64. D. Swathrika	Swathrika
65. Madhavi . M	Madhavi . M.

Remedial classes.

- Minutes → The Dept. of Commerce resolved to conduct remedial classes for the slow learners from to .

The topics for Remedial classes are.

Sem-2 (B-LAW)

- unit-1 Breach of Contract
- unit-2 Consumer Dispute Redressal
- unit-3 Intellectual Protection Rights.
- unit-4 Management of Company.
- unit-5 Voluntary of Winding up.

(FA-II)

- unit-2 Treatment of Normal & Abnormal loss.
- unit-3. Separate Set of Books.
- unit-4 Conversion Method.
- unit-5 Receipts & Payments.

The following are the lecturers assigned to take remedial classes

S.NO.	DATE	CLASS	TOPIC	NAME OF LECTURER	SIGNATURE
1.	01-02-2017	B-LAW	Breach of Contract	C.P. Uma	Uma
2.	03-02-2017	B-LAW	Consumer Dispute Redressal	C.P. Uma	Uma
3.	04-02-2017	B-LAW	Intellectual Protection Rights	Sangeetha	Sanj
4.	06-02-2017	B-LAW	Management of Company	Sangeetha	Sanj
5.	07-02-2017	B-LAW	Voluntary of Winding up	Sangeetha	Sanj
6.	08-02-2017	FA-II	Dehonour of Bills	Sangeetha	Sanj
7.	09-02-2017	FA-II	Treatment of Normal & Abnormal loss.	Sangeetha	Sanj
8.	10-02-2017	FA-II	Separate Set of Books.	C.P. Uma	Uma
9.	13-02-2017	FA-II	Receipts & Payments	C.P. Uma	Uma
10.	14-02-2017	FA-II	Conversion Method.	C.P. Uma	Uma

Sanj

Remedial classes

- Minutes → The Dept. of Commerce resolved to conduct remedial classes for the slow learners from

The Topics for remedial classes are.

Sem - VI Managerial Accounting

Budgeting.

C.V.P Analysis

Make or Buy decision

Flexible Budgeting.

The following are the lecturers assigned to take Remedial classes

S.NO	DATE	CLASS	TOPIC	NAME OF LECTURER	SIGNATURE
1	6-2-2017	B. Com Gen.	Budgeting.		
2	7-2-2017	M.A/L (Gen)	C.V.P Analysis.		
3	8-02-2017	MA/L Adv.	C.V.P Analysis.		
4	9-02-2017	M A/c Adv	Make or buy decision.		
5	10-02-2017	M A/c. C.A	Flexible Budget.		
6	13-02-2017	MA/c. C.A.	Flexible Budget.		
7	14-02-2017	M A/c	C.V.P Analysis.		
8	15-02-2017		C.V.P Analysis.		
9	16-02-2017		Budgeting.		
10	17-02-2017		Budgeting.		
			Make or Buy		

[Signature]

Minutes → The Dept. of Commerce resolved to conduct remedial classes for the slow learners from to

The Topics for remedial classes are:

Sem (I) BOM

unit-1 Hindu undivided Family

unit-2 Prospectus, clauses.

unit-3 14 Fayols Principles of Management

unit-4 Line & Staff Organization.

unit-5 Delegation & Decentralization of Authority.

FACT

unit-3 Bank Reconciliation Statement.

unit-4. Types of Errors.

unit-5. Trading Account

unit-2 Three Column Cash Book.

The following are the lecturers assigned to take Remedial classes.

S.NO.	DATE	CLASS	TOPIC	Name of lecturer	Signature
1.	01-08-2017	BOM	• Hindu undivided family	Sangeetha	Sang
2.	02-08-2017	BOM	• Prospectus, clauses.	Sangeetha	Sang
3.	03-08-2017	BOM	• 14 Fayols Principles	Sangeetha	Sang
4.	04-08-2017	BOM	• Line & Staff Organization	Sangeetha	Sang
5.	07-08-2017	BOM	• Delegation & Decentralization	Sangeetha	Sang
6.	08-08-2017	FA-I	• Three Column Cash Book	C.Puma	Uma
7.	09-08-2017	FA-I	• Bank Reconciliation Statement	C.Puma	Uma
8.	10-08-2017	FA-I	• Method of Depreciation	C.Puma	Uma
9.	11-08-2017	FA-I	• Types of Errors	C.Puma	Uma
10.	14-08-2017	FA-I	• Trading Accounts	C.Puma	Uma

Sang

Sl. NO.	Name of the student	Signature
1	C. sapna	C. Sapna
2	Rithika	Asma
3	Asima	Asma
4	Asma	A. Rajitha
5	Rajitha	A. Aparna
6	Aparna	Su
7	B. mounika	Su
8	Sreevani	Retha
9	Reetha	Shushla
10	Anusha. Ch.	Manu.
11	B. manasa	Prof
12	pravallaka	B. Sushula
13	shushla	B. Gayathri
14	Gayatri	C. Jayanthi
15	fareen begum	Haritha
16	haritha	B. Jyothi
17	Jyothi	Haritha
18	haritha	Susha
19	sushma	R. bharathi
20	ganga bhavani	Sarath
21	sangatha	Retha
22	Swathi	Anna
23	Denuka	Akhila
24	Ameena	Dhanu
25	Akhila	Divya
26	suman	Varalakshmi
27	divya vyay	manu
28	Vara laxmi	farhan
29	mounika sai	Reji
30	farhana fathima	Suman
31	Ch. devi	
32	C. Sreevani	

Remedial classes

— Minutes — The Department of Commerce resolved to conduct remedial classes for the below learners from _____ to _____.

The topics for remedial classes are.

Sem-III (AA)

unit-1 Partnership deed, Retirement of Partner.

unit-2 Dissolution of Partnership.

unit-3 Forefeiture & Reissue of Shares

unit-4 Forming Balance Sheet

unit-5 Easing Capacity Method.

(BS-I) unit-1 Sampling Methods.

unit-2 Series Identification.

unit-4 Co-efficient of variation.

unit-5 Rank Co-relation.

The following are the lecturers assigned to take remedial classes.

S.NO.	DATE	CLASS	TOPIC	name of Lecturer	Signature
1	01 Aug 2017	AA	Partnership Deed	Sangeetha	
2	02 Aug 2017	AA	Dissolution of Partnership	Sangeetha	
3	03 Aug 2017	AA	Forefeiture & Reissue of Shares	Sangeetha	
4	04 Aug 2017	AA	Forming Balance Sheet	Sangeetha	
5	05 Aug 2017	AA	Easing Capacity Method	Sangeetha	
6	08 Aug 2017	BS-I	Sampling Methods	C.P. Uma	
7	09 Aug 2017	BS-I	Series Identification	C.P. Uma	
8	10 Aug 2017	BS-I	Co-efficient of variation	C.P. Uma	
9	11 Aug 2017	BS-I	Rank Co-relation	C.P. Uma	

Sangeetha

Remedial classes

Minutes → The Dept. of Commerce resolved to conduct remedial classes for the slow learners from to

The topics for Remedial classes are.

Sem - V Cost Accounting.

Cost Sheet.

Labour

Material

Overhead.

Job Costing.

Contract Costing.

The following are the lecturers assigned to take remedial classes.

S.No	DATE	CLASS	TOPIC	Name of lecturer	Signature
1.	01 Aug 2017		Cost Sheet		
2.	02 Aug 2017		Cost Sheet		
3.	03 Aug 2017		Contract Costing		
4.	04 Aug 2017		Contract Costing		
5.	07 Aug 2017		Process Costing		
6.	08 Aug 2017		Material		
7.	09 Aug 2017		Overheads		
8.	10 Aug 2017		Job Costing		
9.	11 Aug 2017		Labour, Labour		
10.	14 Aug 2017		Labour		

S. N. V.

Remedial classes

- Minutes → The Department of Commerce resolved to conduct the remedial classes for the students from _____ to _____.

To take for Remedial classes as:

Sem-2 (BLAW)

- unit-1 Breach of Contract.
- unit-2 Consumer Dispute Redressal.
- unit-3 Intellectual Protection Rights.
- unit-4 Management of Company
- unit-5 Voluntary of Winding up.

FA-II

- unit-2 Treatment of Normal & Abnormal loss.
- unit-3 Separate Set of Books.
- unit-4 Conversion Method
- unit-5 Receipts & Payments

The following are the lecturers assigned to take remedial classes

S.No	DATE	CLASS	TOPIC	Name of Lecturer	Signature
1	05-02-2018	BLAW	Breach of Contract.	Rajini kala	
2	06-02-2018	BLAW	Consumer Dispute Redressal	Rajini kala	
3	07-02-2018	BLAW	Intellectual Property Rights	C. Purma	
4	08-02-2018	BLAW	Management of Company	C. Purma	
5	09-02-2018	BLAW	voluntary of Winding up	C. Purma	
6	12-02-2018	FA-II	Treatment of Normal & Abnormal	Sangeetha	
7	13-02-2018	FA-II	Separate Set of Books.	Sangeetha	
8	14-02-2018	FA-II	Conversion Method	Sangeetha	
9	15-02-2018	FA-II	Income & Expenditure	Sangeetha	
10	16-02-2018	BLAW	Receipts & Payments	Sangeetha	

32	H. Sangeetha	Sangeetha	1
33	P. Akhila	Akhila	2
34	G. Sanjaya	Sanjaya	3
35	P.V. Priyanka	Priyanka	4
36	S. Hemalatha	S. Hemalatha	5
37	Sunitha pradhan	P. Sunitha	6
38	C. H. Revathi	C. H. Revathi	7
39	M. Kavya	Kavya	8
40	U. Shridisha	U. Shridisha	9
41	K. Sravani	Sravani	10
42	B. Akhila	Akhila	11
43	S. Priya	Priya	12
44	P. Pravalika	Pravalika	13
45	K. Madhuri diaith	Kavya Madhuri	14
46	B. S. Sowmya	Sowmya	15
47	Sou M. Keerthana	Keerthana	16
48	M. Alekhya	Alekhya	17
49	G. Sreeja	G. Sreeja	18
50	G. Sreeja	G. Sreeja	19
51	B. Keetha	B. Keetha	20
52	G. Snividhya	G. Snividhya	21
53	G. Veena Kumari	G. Veena Kumari	22
54	K. Angelina Blessy	Angelina Blessy	23
55	SK-Jabeena	SK-Jabeena	24
56	U. Swathi	U. Swathi	25
57	Kahnees Fathimunnisa	Kahnees Fathimunnisa	26
58	P. Malleswari	P. Malleswari	27
59	Aarthi	Aarthi	28
60	B. Swathi	Swathi	29
61	G. Nisha	Nisha	30
62	B. Supriya	Supriya	31
63	Bk. Prasanna	Bk. Prasanna	32
64	B. Ritika	Ritika	33

Remedial classes

Minister → The Department of Commerce resolved to conduct remedial classes for the slow learners from to

The topics for Remedial classes are:

- Sem-I
(BOM) unit
- 1- Hindu undivided family
 - 2- Prospectus, clauses
 - 3- 14 Fayol's - Principles of Management.
 - 4- Line & Staff Organization.
 - 5- Delegation & Decentralization.
- (FAI) unit
- 3- Bank Reconciliation Statement
 - 4- Types of Errors.
 - 5- Trading Account.
 - 2 - Three Column Cash Book.

The following are the lecturers assigned to take Remedial classes.

NO.	DATE	CLASS	TOPIC	NAME OF LECTURER	SIGNATURE
	20 Aug 2018	BOM	Hindu undivided family	Rajni kala	Rij
	21 Aug 2018	BOM	Prospectus, clauses	Rajni kala.	Rij
	22 Aug 2018	BOM	14 Fayol's Principles.	Rajni kala.	Rij
	23 Aug 2018	BOM	Line & Staff Organisation	C. Puma	Umet
	24 Aug 2018	BOM	Delegation & Decentralization	C. Puma	Umet
	27 Aug 2018	FA-I	Bank Reconciliation Statement	Sangeetha	
	28 Aug 2018	FA-I	Three Column Cash Book:	Sangeetha	
	29 Aug 2018	FA-I	Trading Account	Sangeetha	
	31 Aug 2018	FA-I	Types of Errors	Sangeetha	

Remedial classes.

Minutes → The Dept. of Commerce resolved to
Conduct remedial classes for the slow
leavers from to .

The Topics for Remedial classes are .

Sem-III

(AA) unit - 1 Partnership Deed, Retirement & Death of a Partner.

unit - 2 Dissolution of Partnership

unit - 3 Forfeiture & Reissue of Shares

unit - 4 form of Balance Sheet.

unit - 5 Earning Capacity Method

(BS-I) unit - 1 Sampling Methods.

unit - 3 Series Identification.

unit - 4 Coefficient of variation.

unit - 5 Rank Correlation.

The following are the lecturers assigned to take Remedial
classes.

SNO	DATE	CLASS	TOPIC	Name of Lecturer	Signature
1	20 Aug 2018	AA	• Partnership Deed	Sangeetha	
2	21 Aug 2018	AA	• Dissolution of Partnership	Sangeetha	
3	22 Aug 2018	AA	• Forfeiture & Reissue of Shares	Sangeetha	
4	23 Aug 2018	AA	• form of Balance Sheet	Sangeetha	
5	24 Aug 2018	AA	• Earning Capacity Method	Sangeetha	
6	27 Aug 2018	BS-I	• Sampling Methods	C.P. Uma	
7	28 Aug 2018	BS-I	• Series Identification	C.P. Uma	Uma
8	29 Aug 2018	BS-I	• Coefficient of Variation	C.P. Uma	Uma
9	30 Aug 2018	BS-I	• Rank Correlation	C.P. Uma	Uma

~~Sangeetha~~



Remedial classes

Minister → The Department of Commerce
to conduct Remedial classes for the
leasurers from to

The Topics for Remedial classes are.

- (BLAW) unit - 1. Breach of Contract.
 unit - 2 Consumer Dispute Resolution.
 unit - 3 Intellectual Protection Rights
 unit - 4 Management of Company
 unit - 5 Voluntary of Winding up.
- (FATT) unit 2 Treatment of Normal & Abnormal loss.
 unit 3 Separate Set of Books.
 unit 4 Conversion Method.
 unit 5 Receipts & Payments

The following are the lecturers assigned to take remedial classes

S.No.	DATE	CLASS	TOPIC	Name of Lecturer	Signature
1.	04 Feb 2019	BLAW	• Breach of Contract	Rajinikala	
2.	05 Feb 2019	BLAW	• Consumer Dispute Resolution	Rajinikala	
3.	06 Feb 2019	BLAW	• Intellectual Protection Rights	Uma Maheshwari	
4.	07 Feb 2019	BLAW	• Management of Company	Uma Maheshwari	
5.	08 Feb 2019	BLAW	• Voluntary of Winding up	Uma Maheshwari	
6.	11 Feb 2019	FATT	• Debtor of Bills	Sajida	
7.	12 Feb 2019	FATT	• Treatment of Normal & Abnormal	Sajida	
8.	13 Feb 2019	FATT	• Separate Set of Books	Sajida	
9.	14 Feb 2019	FATT	• Receipts & Payments	Sajida	
10.	15 Feb 2019	FATT	• Conversion Methods	Sajida	

Sajida

Remedial classes.

Minutes → The Department of Commerce resolved to conduct remedial classes for the students from _____ to _____.

The Topics for Remedial classes are.

- Sem-1
 (BOM) unit 1 - Hindu undivided family.
 unit 2 - Prospectus, clauses
 unit 3 - 14 Fayal's Principles
 unit 4 - line & Staff Organization.
 unit 5 - Delegation & Decentralization.

- (FA-I)
 unit 2 - Three Column Cash Book.
 unit 3 - Bank Reconciliation Statement.
 unit 4 - Types of Errors.
 unit 5 - Trading Accounts.

The following are the lecturers assigned to take Remedial classes

SNO.	DATE	CLASS	TOPIC	Name of lecturer.	Signature
1.	07 Aug 2019	BOM	Hindu undivided family	Uma Maheshwari	
2.	08 Aug 2019	BOM	Prospectus, clauses.	Uma Maheshwari	
3.	09 Aug 2019	BOM	14 Fayal's Principles	Uma Maheshwari	
4.	12 Aug 2019	BOM	line & Staff Organization	Rajini kala.	Juy
5.	13 Aug 2019	BOM	Delegation & Decentralization	Rajini kala.	Juy
6.	14 Aug 2019	FA-I	Bank Reconciliation Statement	Ellote	
7.	15 Aug 2019	FA-I	Three Column Cash Book.	Ellote	
8.	16 Aug 2019	FA-I	Types of Errors	Sajida	
9.	19 Aug 2019	FA-I	Trading Account	Sajida	

Saru

Remedial classes

Minutes → The Department of Commerce resolved to conduct remedial classes for the slow learners from - to

The topics for remedial classes are as follows

- (A) Sem - III
- 1. (A) unit - 1. Partnership deeds
 - unit - 2 Dissolution & Insolvency of Partnership
 - unit - 3 Foreclosure & Reissue of Shares
 - unit - 4 Forming Balance Sheet.
 - unit - 5. Earning Capacity Method.
- (B) Sem - I
- unit - 1 Sampling Methods
 - unit - 3 Series Identification.
 - unit - 4 Co-efficient of variation.
 - unit - 5. Rank Correlation.

The following are the lecturers assigned to take Remedial classes

S.NO	DATE	CLASS	TOPIC	Name of Lecturer	Signature
1.	01 Aug 2019	AA	• Partnership Deed	Sajida	
2.	08 Aug 2019	AA	• Dissolution & Insolvency	Sajida	
3	09 Aug 2019	AA	• Foreclosure & Reissue of Shares	Sajida	
4	12 Aug 2019	AA	• Form of Balance sheet.	Ellote	
5	13 Aug 2019	AA	• Earning Capacity Method.	Ellote	
6	14 Aug 2019	BS-I	• Sampling Methods	Rajinikala	Jey Jey
7	15 Aug 2019	BSII	• Series Identification	Rajinikala	
8	16 Aug 2019	BSII	• Co-efficient of variation.	Uma Maheshwari	
9	19 Aug 2019	BSII	• Rank Correlation.	Uma Maheshwari	

Sajida

Remedial classes

Minutes → The Department of Commerce resolved to conduct remedial classes for the slow learners from _____ to _____

The topics for Remedial classes are:

Sem - II

- (BLAW) unit - 1 Breach of Contract.
- 2 Consumer Dispute Redressal.
 - 3 Intellectual Property Rights.
 - 4 Management of Company.
 - 5 Voluntary of Winding up.

(FA II)

- unit - 2 Treatment of Normal & Abnormal loss.
- 3 Separate Set of Books.
 - 4 Conversion Method.
 - 5 Receipts & Payments.

The following are the lecturers assigned to take remedial classes

SNO	DATE	CLASS	TOPIC	Name of Lecturers	Signature
1.	03 Feb 2020	BLAW	Breach of Contract	Rajini Kala	
2.	04 Feb 2020	BLAW	Consumer Dispute Redressal	Rajini Kala	
3.	05 Feb 2020	BLAW	Intellectual Protection Rights.	Rajini Kala	
4.	06 Feb 2020	BLAW	Management of Company	Ellote	
5.	07 Feb 2020	BLAW	Voluntary of Winding up.	Ellote	
6.	10 Feb 2020	FA II	Dishonour of Bills.	Sajida	
7.	11 Feb 2020	FA II	Treatment of Normal & Abnormal loss.	Sajida	
8.	12 Feb 2020	FA II	Separate Set of Books.	Sajida	
9.	13 Feb 2020	FA II	Receipts & Payments	Sajida	
10.	14 Feb 2020	FA II	Conversion Method	Sajida	

Minutes → Remedial classes
The Dept. of Commerce resolved
to conduct remedial classes for the class
leavers from _____ to _____

The topics for Remedial classes are.
Sem-IV Business Statistics.

1. Regression.
2. Index Numbers.
3. Time Series.
4. Set theory.
5. Permutations & Combinations.
6. Probability.
7. Theoretical Distributions.

The following are the lecturers assigned to take remedial classes

SNO	DATE	CLASS	TOPIC	Name of lecturer	Signature
1.	03 Feb 2020	B.Com-CA-A&B	Regression	Smt. Rajni Kaler	
2.	04 Feb 2020	B.Com-CA-A&B	Regression	Smt. Rajni Kaler	
3.	05 Feb 2020	B.Com-CA-A&B	Index Numbers	Dr. Sajida	<i>[Signature]</i>
4.	06 Feb 2020	B.Com ^(CA) C&D	Index Number	Dr. Sajida	<i>[Signature]</i>
5.	07 Feb 2020	B.Com(CA) A&B	Set theory	Dr. Sajida	<i>[Signature]</i>
6.	10 Feb 2020	B.Com(CA) C&D	Set theory	Dr. Sajida	<i>[Signature]</i>
7.	11 Feb 2020	B.Com(CA) A&B	Probability	Uma Maheshwari	<i>[Signature]</i>
8.	12 Feb 2020	B.Com(CA) C&D	Probability	Uma Maheshwari	<i>[Signature]</i>
9.	13 Feb 2020	B.Com(CA) A&B	Theoretical Distributions	Uma Maheshwari	<i>[Signature]</i>
10.	14 Feb 2020	B.Com(CA) C&D	Theoretical Distributions	Uma Maheshwari	<i>[Signature]</i>

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Remedial classes

Minutes → The Department of Commerce is resolved to conduct remedial classes for the slow learners from to

The Topics for Remedial classes were

- Sem-I
(BOM) unit - 1 Hindu undivided family.
- 2 Prospectus
 - 3 14 Fayols Principles.
 - 4 Line & Staff Organization
 - 5 Delegation & Decentralization of Authority

(FAT) unit - 2 Three Column Cash Book.

- 3 Bank Reconciliation Statement.
- 4 Types of Errors
- 5 Trading Accounts.

The following are the lecturers assigned to take Remedial classes.

S.No.	DATE	CLASS	TOPIC	Name of Lecturer	Signature
1.	04 Aug 2020	BOM	Hindu undivided family.	Uma Maheshwari	
2.	05 Aug 2020	BOM	Prospectus	Elote.	
3.	06 Aug 2020	BOM	14 Fayols Principles.	Rajini kala.	
4.	07 Aug 2020	BOM	Line & Staff Organization.	Elote.	
5.	10 Aug 2020	BOM	Delegation & Decentralization	Uma Maheshwari	
6.	12 Aug 2020	BOM/FAT	Three Column Cash Book.	Sajida	
7.	13 Aug 2020	FAT	Bank Reconciliation Statement	Sajida	
8.	14 Aug 2020	FAT	Types of Errors	Sajida	
9.	17 Aug 2020	FAT	Trading Account	Sajida	

Remedial classes

- Minutes → The Dept of Commerce resolved to conduct remedial classes for the slow learners from

to

The topics for the Remedial classes are

Sem - III

(CAA) unit - 1 Retirement of Partners

unit - 2 Insolvency of Partners

unit - 3 Forming Balance Sheet

unit - 4 Forfeiture & Reissue of Shares

unit - 5 Earning Capacity Method

(BS-I)

unit - 1 Sampling Methods

unit - 3 Series Identification

unit - 4 Co-efficient of variation

unit - 5 Rank Correlation

The following are the lecturers assigned to take remedial classes

SNO	DATE	CLASS	TOPIC	Name of Lecturer	Signature
1.	4 Aug 2020	AA	Retirement of Partners	Sajida	
2.	5 Aug 2020	AA	Insolvency of Partners	Sajida	
3.	6 Aug 2020	AA	Forfeiture & Reissue	Sajida	
4.	7 Aug 2020	AA	Forming Balance Sheet	Sajida	
5.	10 Aug 2020	AA	Earning Capacity Method	Sajida	
6.	12 Aug 2020	BS-I	Sampling Methods	Uma Maheshwari	
7.	13 Aug 2020	BS-I	Series Identification	Uma Maheshwari	
8.	14 Aug 2020	BS-I	Co-efficient of variation	Rajinikala	
9.	17 Aug 2020	BS-I	Rank - Correlation	Rajinikala	

Sajida

Minutes → Remedial class
 The Department of Commerce resolved to conduct remedial classes for the slow learners from _____ to _____
 The topics for Remedial classes are:

- m-v Banking Theory & Practice
- > Commercial Banks.
- > Non Commercial Banks
- > RBI
- > RRB, NABARD.

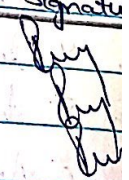
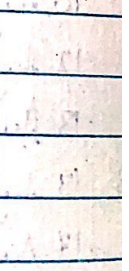
The following are the lecturers assigned to take remedial classes

S.NO.	DATE	CLASS	TOPIC	Name of Lecturer	Signature
1.	4 Aug 2020	B.Com (CA)	Banking - Introduction	Praveena	Praveena
2.	5 Aug 2020	B.Com (CA)	Banking - Introduction	Praveena	Praveena
3.	6 Aug 2020	B.Com (CA)	Commercial Banks	Rajini	Rajini
4.	7 Aug 2020	B.Com (CA)	Non-Commercial Banks	Bhargavi	Bh.
5.	10 Aug 2020	B.Com (CA)	Non-Commercial Banks	Bhargavi	Bh.
6.	12 Aug 2020	B.Com (CA)	RBI - Functions	C.P. Uma	C.P. Uma
7.	13 Aug 2020	B.Com (CA)	RBI - Functions	C.P. Uma	C.P. Uma
8.	14 Aug 2020	B.Com (CA)	NABARD	Uma Rakesh	Uma Rakesh
9.	17 Aug 2020	B.Com (CA)	NABARD	Uma Rakesh	Uma Rakesh
10.	18 Aug 2020	B.Com (CA)	NABARD	Uma Rakesh	Uma Rakesh

Minutes → The Remedial class
 The Dept of Commerce resolved to
 Conduct remedial classes for the slow
 learners from to
 The Topics are for Remedial classes as
 Sem-2

- (B Law) unit 1
- 1 Breach Contract.
 - 2 Consumer Dispute Redressal.
 - 3 Intellectual Property Rights
 - 4 Management of Company
 5. Voluntary of Winding up.
- A - II unit 2
- 1 Treatment of Normal & Abnormal loss
 - 2 Separate Set of Books
 - 3 Conversion Method
 - 4 Receipts & Payments

The following are the lectures assigned to take remedial classes.

No.	DATE	CLASS	TOPIC	name of Lecturer	Signature
	08 Feb 2021	BLAW	Breach Contract	Rajini Mani	
	09 Feb 2021	Blaw	Consumer Dispute Redressal	Rajini Kala	
	10 Feb 2021	Blaw	Intellectual Property Rights	Rajini Kala	
	11 Feb 2021	Blaw	Management of Company	Uma Maheshwari	
	12 Feb 2021	Blaw	Voluntary of Winding up	Uma Maheshwari	
	15 Feb 2021	FA II	Treatment of Normal & Abnormal loss	Sajida	
	17 Feb 2021	FA II	Separate Set of Books	Sajida	
	18 Feb 2021	FA II	Conversion Method	Sajida	
	19 Feb 2021	FA II	Receipts & Payments	Sajida	

Remedial class

Minutes → The Dept. of Commerce resolved to conduct remedial classes for the slow learners from _____ to _____.

The Topics for Remedial classes are:

Sem - IV

- Business Statistics
- Regression
 - Index Numbers
 - Time Series
 - Set Theory
 - Permutations & Combination
 - Probability
 - Theoretical Distribution

The following are the lecturers assigned to take remedial classes

No.	DATE	CLASS	TOPIC	Name of Lecturer	SIGNATURE
1	08 Feb 2021	B.Com - C.A	Regression	Uma Halukhori	Dr.
	09 Feb 2021	B.Com - C.A	Regression	Uma Halukhori	Dr.
	10 Feb 2021	B.Com - C.A	Index Numbers	Uma Halukhori	Dr.
	11 Feb 2021	B.Com - C.A	Index Numbers	Uma Halukhori	Dr.
	12 Feb 2021	B.Com - C.A	Time Series	Uma Halukhori	Dr.
	15 Feb 2021	B.Com - C.A	Time Series	Uma Halukhori	Dr.
	17 Feb 2021	B.Com - C.A	Probability	Uma Halukhori	Dr.
	18 Feb 2021	B.Com - C.A	Probability	Uma Halukhori	Dr.
	19 Feb 2021	B.Com - C.A	Theoretical Distribution	Uma Halukhori	Dr.
	22 Feb 22	B.Com - C.A	Theoretical Distribution	Uma Halukhori	Dr.

Minutes → Remedial classes
 The Dept. of Commerce resolved to
 Conduct remedial classes for the slow
 learners from to

The topics for Remedial classes were
 Sem - I

- (BOM) unit - 1 Hindu undivided Family
2. Clauses
 3. Principles of Management
 4. Line & Staff Organization
 5. Delegation of Authority

(FA - I)

unit - 2 Three Column Cash Book

- 3 Bank Reconciliation Statement
- 4 Types of Errors
- 5 Trading A/c

The following are the lecturers assigned to take
 remedial classes:

S.NO	DATE	CLASS	TOPIC	Name of lecturer	Signature
1	16 Aug 2021	BOM	Hindu undivided Family	Ellote	
2	17 Aug 2021	BOM	Clauses	Ellote	
3	18 Aug 2021	BOM	Principles of Management	Uma Maheshwari	
4	20 Aug 2021	BOM	Line & Staff Organization	Uma Maheshwari	
5	23 Aug 2021	BOM	Delegation of Authority	Uma Maheshwari	
6	24 Aug 2021	FA - I	Triple Column Cash Book	Sajida	
7	25 Aug 2021	FA - I	Bank Reconciliation Statement	Sajida	
8	26 Aug 2021	FA - I	Types of Errors	Sajida	
9	27 Aug 2021	FA - I	Trading Accounts	Sajida	

Sajida

Remedial class

- Minutes → The Dept. of Commerce resolved to conduct remedial classes for the slow learners from _____ to _____

The topics for Remedial classes are

Sem - III

(AA) unit - 1 Retirement of a Partner.

- 2 Insolvency of Partner

- 3 Foreclosure & Rescission of Shares

- 4 Form of Balance Sheet

- 5 Earning Capacity Method

(BS-I)

unit - 1 Sampling Methods

unit - 3 Series Identification.

unit - 4 Co-efficient of variation.

unit - 5 Rank Correlation.

The following are the lectures assigned to take remedial classes:

S.NO.	DATE	CLASS	TOPIC	NAME OF LECTURER	SIGNATURE
1.	Aug 16, 2021	AA	Retirement of Partner.	Elhote	
2.	17 Aug, 2021	AA	Insolvency of Partner	Sajida	
3	18 Aug, 2021	AA	Foreclosure & Rescission of Shares	Sajida	
4	20 Aug 2021	AA	Form of Balance sheet.	Sajida	
5	23 Aug, 2021	AA	Earning Capacity Method	Sajida	
6	24 Aug, 2021	BS-I	Sampling Methods	Uma Maheshwari	
7	25 Aug, 2021	BS-I	Series Identification	Uma Maheshwari	
8	26 Aug 2021	BS-I	Co-efficient of variation	Uma Maheshwari	
9	27 Aug 2021	BS-I	Rank Correlation	Uma Maheshwari	

Uma Maheshwari

REMEDIAL CLASSES

FOR COMPUTER SCIENCE & APPLICATIONS

FOR THE ACADEMIC YEAR

2017 - 2018

B.A (computer Applications) 2nd Yr 2017-18

S. NO.	ROLL NUMBER	NAME OF THE STUDENT	BEFORE FAIL	REMIPIAL AFTER	REMIPIAL
1.	17011085278002	Basva paremala	20	35	
2.	17011085278003	Soni	19	36	
3.	17011085278006	J. Arathi	18	39	
4.	17011085278010	Poojitha	20	40	
5.	17011085278011	Shakeen Begum	18	40	

B.Sc (2017-18)

S.No	Roll No	Name of the student	Before Remedial fail	After Remedial
1.	17011085468004	B. padma	Sem-ii 17	23
2.	17011085468014	D. usha	Sem-ii 20	33
3.	1701108468020	G. Ramani	Sem-B 23	34
4.	1701108468049	D. Teja Rani	Sem-B 3	0
5.	17011085467043	M. Srujana	Sem-B 12	37

Class, Object, Benefits,

Constructors, Types of Constructors,

Inheritance, Type of Inheritance

Polymorphism, Data Abstraction

Exception handling

Templates

1/2/18	8/2/18	14/2/18	17/2/18	22/2/18	28/2/18
1	2	3	4	5	6
1	2	3	A	4	5
1	2	A	3	4	4
1	2	3	4	5	6
1	2	3	4	5	6

REMEDIAL CLASSES

FOR COMPUTER SCIENCES APPLICATIONS

FOR THE ACADEMIC YEAR

2018 - 2019.

S.No	Roll No	Name of the student	Before Remedial	After Remedial
1.	18011085468005	A. Chandana	17	15
2.	18011085468007	A. Shirresha	10	38
3.	18011085468015	A. Srilekha	11	7
4.	18011085468029	B. Rochitha	22	27
5.	18011085468030	Anjali	22	27
6.	18011085468034	Meghana	19	27
7.	18011085468035	B. Indira	— Detained —	
8.	18011085468037	B. Laxmi	16	46
9.	18011085468046	Ch. Rajasri	20	42
10.	18011085468048	Ch. Rajitha	21	43
11.	18011085468054	D. Indrāja	19	35
12.	18011085468058	E. Jayalaxmi	17	34
13.	18011085468059	E. Sushmitha	19	48
14.	18011085468061	G. Soujanya	18	37
15.	18011085468065	G. Aparna	15,	39
16.	18011085468075	J. Santhashini	24,	23
17.	18011085468077	K. Chaitanya	27	30
18.	18011085468074	J. Kalpana	20	36
19.	18011085468084	K. Sravanthi	22	32
20.	18011085468086	K. Maheshwari	18	31
21.	18011085468099	L. Keerthana	21,	44
22.	18011085468102	M. Saileela	15	32
23.	18011085468122	P. Sony	24	23
24.	18011085468125	P. Nagalanmi	7	19
25.	18011085468125	P. Vijayalaxmi	17	22
26.	18011085468130	D. Vijayalaxmi	19	31
27.	18011085468132	R. Anusha	21,	59
28.	18011085468133	Rahila Begum	20	22
29.	18011085468172	V. Sneha	23	31
30.	18011085468001	Afreen Begum	24	21
31.	18011085467003	A. Samatha	24	27
32.	18011085467011	A. Srinanya	8	20
33.	18011085467014	B. Pooja	21	37

S.No	Roll No	Name of the Student	Before Remedial	After Remedial
34.	18011085467017	B. Ramya	10	41
35.	18011085467029	B. Lavanya	21	40
36.	18011085467039	Ch. Hounika	22	31
37.	18011085467053	D. Manasa	20	31
38.	18011085467075	Ignra Tabhassum	23	13
39.	18011085467076	J. Divya	13	27
40.	18011085467080	K. Haashini	10	27
41.	18011085467086	K. Harjani	6	12
42.	18011085467094	K. Jahnavi	24	40
43.	18011085467102	M. Shilpa	19	40
44.	18011085467107	M. Simsha	23	45
45.	18011085467110	M. Spendane	12	20
46.	18011085467115	M. Swathi	14	16
47.	18011085467129	P. Chandana	11	35
48.	18011085467133	P. Bharvati	21	35
49.	18011085467136	R. Nandhini	24	42
50.	18011085467140	R. Harjula	22	25
51.	18011085467157	S. Bhuvika	16	22
52.	18011085467159	S. Sravanthi	22	9

SNO	Roll NO	Name of Student	6/2/19	13/2/19	20/2/19	26/2/19	27/2/19
1	18011085468005	A. Chandana	1	2	3	4	5
2	18011085468007	A. Sireesha	1	A	2	3	4
3	18011085468015	A. Srilekha	1	2	3	4	5
4	18011085468029	B. Ruchita	1	2	3	A	4
5	18011085468030	Anjali.	1	2	3	4	5
6	18011085468034	Meghana	A	1	2	3	4
7	18011085468035	B. Indira	1	2	3	A	5
8	18011085468037	B. Laxmi	1	2	3	4	5
9	18011085468046	Ch. Rajasri	1	A	2	3	4
10	18011085468048	Ch. Rajitha	1	2	A	B	4
11	18011085468054	D. Indrāja.	1	2	A	A	3
12	1801105468058	E. Jayalaxmi	1	A	2	B	4
13	1801105468059	E. Sushmitha	1	2	3	4	5
14	1801105468061	G. Soujanya	1	2	3	4	5
15	1801105468065	G. Aparna	1	2	3	4	5
16	1801105468075	J. Santhoshini	1	2	A	B	4
17	1801105468077	K. Chaitanya	1	A	2	B	4
18	1801105468074	J. Kalpana	1	2	3	4	5
19	1801105468084	K. Sravanthi	1	2	3	4	5
20	1801105468086	K. Maheshwari	1	2	3	4	5
21	1801105468099	L. Keerthana	1	2	3	4	5
22	1801105468102	M. Saileja	1	2	3	4	5
23	1801105468122	P. Soni	1	A	2	3	4
24	1801105468124	P. Nagalaxmi	1	2	3	4	5
25	1801105468125	P. Vijaya Laxmi	1	2	3	4	5
26	1801105468130	D. Vijaya Laxmi	1	2	3	4	5
27	1801105468132	R. Anushe	1	2	3	4	5
28	1801105468133	Rahila Begum	1	2	3	4	5
29	1801105468172	V. Sneha	1	2	3	4	5
30	1801105467001	Afreen Begum	1	2	3	4	5
31	1801105467003	A. Samatha	1	2	3	4	5
32	1801105467011	A. Srinavya	1	2	3	4	5
33	1801105467014	B. Pooja	1	2	3	4	5

SNO	Roll No	Name of the student	6/2/19	13/2/19	20/2/19	26/2/19	27/2/19
34	18011085467017	B. Damya	1	2	3	A	5
35	18011085467029	B. Lavanya	1	2	A	3	4
36	18011085467039	Chi. Manika	1	2	3	4	A
37	18011085467053	D. Manasa	1	2	3	4	5
38	18011085467075	Iqra Tabassum	1	A	2	3	4
39	18011085467076	J. Divya	1	2	3	4	5
40	18011085467080	K. Harshini	1	2	A	3	A
41	18011085467086	K. Harjai	1	2	3	4	5
42	18011085467094	K. Jahnavi	1	2	3	4	5
43	18011085467102	M. Shilpa	A	1	2	3	4
44	18011085467107	M. Sirisha	1	2	3	4	5
45	18011085467110	M. Spandana	1	A	2	3	4
46	18011085467115	Swathi	1	2	3	4	5
47	18011085467129	P. Chandana	1	2	A	3	4
48	18011085467133	Bhanya Sasi	1	2	3	4	5
49	18011085467136	Nandini	1	2	3	A	5
50	18011085467140	Manjula	1	2	3	4	5
51	18011085467157	S. Bhoomika	1	2	3	4	5
52	18011085467159	S. Sravanthi	1	2	3	4	5

Sem-I C-Structure, Constants, operators, Totes

Control Statements

Arrays, Strings

Functions

Pointers, Structure, Union

S.No	Name & Roll No	Name of the Student	Before Remedial	After Remedial
1.	18011085405003	A. Kani mouli		Detained
2.	18011085405015	B. Kalyani		Detained
3.	18011085405060	D. Kani tha		Detained
4.	18011085405092	K. Navya Madhuri		Detained
5.	18011085405131	M. Haritha	6	
6.	18011085405137	M. Swapna		Detained
7.	18011085405142	N. Haritha	7	
8.	18011085405150	N. Sumalatha		Detained
9.	18011085405157	P. Bharathi		Detained
10.	18011085405162	P. Rajeshwari	15	36
11.	18011085405166	P. Sowmya	25	
12.	18011085405200	S. Archana		Detained
13.	18011085405229	V. Srinaga	19	
14.	18011085405233	Y. Nirupama	14	

06/2/19	13/2/19	20/2/19	26/2/19	27/2/19
1	2	3	A	4
1	2	3	4	5
1	2	3	4	5
1	A	3	A	5
A	2	A	4	5
1	2	3	A	5
1	2	3	4	5
1	A	3	A	5
1	2	A	4	5
A	2	3	4	5
1	2	3	4	5
1	A	A	4	5
1	2	3	4	5
1	2	3	4	5

RECORD VERIFIED
 FOR THE MONTH OF...Dec...20...19.....

D. Sarada devi .

Academic Coordinator Principal
 GDC(W), Begumpet, Hyd-16.

S.No	Roll no	Name of the Student	Before Remedial	After Remedial
1.	108519468001	A. Navya	13	PASS
2.	108519468004	A. Swathi	18	PASS
3.	108519468005	A. Ansha	19	PASS
4.	108519468006	A. Sravika	17	PASS
5.	108519468007	B. Sowmya	12	PASS
6.	108519468012	B. Sanjana	08	PASS
7.	108519468013	B. Rajini	16	PASS
8.	108519468022	Ch. Kaveri	15	PASS
9.	108519468023	Ch. Kalyani	08	PASS
10.	108519468025	D. Bhargavi	18	PASS
11.	108519468030	G. Sandhya	13	PASS
12.	108519468034	G. Kalyani	11	PASS
13.	108519468035	G. Manisha	09	PASS
14.	108519468036	G. Taramahakshi	10	PASS
15.	108519468037	G. Gouthani	07	PASS
16.	108519468040	G. Priyanka	16	PASS
17.	108519468067	M. Pinti	12	PASS
18.	108519468069	M. Meghana	13	PASS
19.	108519468079	M. Lavanya	08	PASS
20.	108519468089	P. Varishnavi	07	PASS
21.	108519468093	P. Akhila	12	PASS
22.	108519468095	P. Tulasi	16	PASS
23.	108519468108	Sameena	08	PASS
24.	108519468109	S. Divya	18	PASS
25.	108519468110	T. Bhargavi	15	PASS
26.	108519468115	V. Anjali	06	PASS
27.	108519474009	M. Neemavali	15	PASS
28.	108519474011	N. Grayali	13	PASS
29.	108519474012	Prathyusha	05	PASS
30.	108519467002	A. Sony	15	PASS
31.	108519467009	B. Madhavi	10	PASS
32.	108519467010	B. Aishwarya	16	PASS
33.	108519467012	B. Maheswari	18	PASS

SNO	Roll No	Name of the Student	Before Remedial	After Remedial
34	108519467013	B. Mounika	17	PASS
35	108519467015	B. Sunitha	09	PASS
36	108519467025	chi Keerthi	15	PASS
37	108519467034	E. Divya	15	PASS
38	108519467035	G. Sai Nagasrathu	15	PASS
39	108519467040	G. venelle	09	PASS
40	108519467042	G. Mahalaxmi	11	PASS
41	108519467043	G. Lavanya	11	PASS
42	108519467045	G. Keethana	07	PASS
43	108519467053	J. Kusuma	15	PASS
44	108519467055	k. Rithika	09	PASS
45	108519467054	k. vasantha	11	PASS
46	108519467067	k. Shailaja	03	PASS
47	108519467069	K. Soumya	21	PASS
48	108519467077	M. Ananya	15	PASS
49	108519467082	M. Sireesha	07	PASS
50	108519467088	M. Shrothi	13	PASS
51	108519467095	M. Sai Sree	10	PASS
52	108519467103	N. Ramya	12	PASS
53	108519467106	N. Shrinsha	0	PASS
54	108519467112	P. Jashna	09	PASS
55	108519467117	P. Gayatri	10	PASS
56	108519467130	Samreenessa	10	PASS
57	108519467135	Shark Musten	12	PASS
58	108519467138	S. Bharu	06	PASS
59	108519467139	S. vijaya Rupa	07	PASS
60	108519467144	S. Sathika	08	PASS
61	108519467158	Y. Bhargavi	16	PASS

(2019-20)

20 B.Sc

Sem - III Sub: Data Structures

S.No	Roll No	Name of the Student	Before Remedial	After Remedial
1.	108518468008	M. Kalyani	14	PASS
2.	108518468125	P. Nagalaxmi	22	PASS
3.	108518468170	V. Venella	20	PASS

B.A (HECA) Sem - II RDBMS

1.	108518555006	Pothirajula Pavani	22	PASS
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(2019-20)

24

B.Com Sem III Sub:- Programming in C

S.No	Roll No	Name of the Student	Before Remedial	After Remedial
1.	108518405013	B. Jyothi	22	PASS
2.	108518405014	B. Geetha	22	PASS
3	108518405016	B. Sai. vaishnavi	27	PASS
4.	108518405017	B. Madhuri	22	PASS
5	108518405018	B. Manasa	28	PASS
9.	108518405019	B. Mounika	23	PASS
10	108518405022	B. Alekhya	09	PASS
11	108518405053	D. Gayatri	12	PASS
12	108518405064	D. Santoshi Kumari	27	PASS
13	108518405065	D. Shivani	10	PASS
14	108518405066	E. Sai Spondare	23	PASS
15	108518405068	E. Mounika sai	27	PASS
16	108518405070	Fareen Begum	14	PASS
17	108518405071	Fatheen fatma	22	PASS
18	108518405073	G. Sanghari	24	PASS
19	108518405074	G. Anusha	24	PASS
20	108518405088	J. Shurthi	23	PASS
21	108518405090	J. Afreen	16	PASS
22	108518405098	K. Divya	28	PASS
23	108518405117	K. Anusha	13	PASS
24	108518405127	M. Sulekhya	22	PASS
25	108518405128	M. Tejaswini	22	PASS
26	108518405131	M. Hanitha	06	PASS
27	108518405140	Nazeen sultana	16	PASS
28	108518405142	N. Hanitha	07	PASS
29	108518405146	Nikath fatma	12	PASS
30	108518405149	N. Rachana	20	PASS
31	108518405165	P. Bhanishya	06	PASS
32	108518405166	P. Soumya	25	PASS
33	108518405168	P. Prabhakarshitha	19	PASS
34	108518405171	P. Priyanka	14	PASS
35	108518405175	P. Madhuri	19	PASS

Government Degree College for Women, Begumpet

Autonomous

Affiliated to Osmania University



Department of Economics

REMEDIAL COACHING REGISTER

REMEDIAL CLASSES FOR B.A 1ST YEAR

16

S.NO	ROLL NO.	Name of the student	Failed	10/6	11/6	14/6	17/6	22/6	28/6	2/7	5/7	9/7	14/7	22/7	28/7	PASSED
1	10858352006	K. Bindu Babitha	F	Bindu	Bindu	Bindu	Bindu	Bindu	Bindu	Bindu	Bindu	Bindu	Bindu	Bindu	Bindu	P
2	108518352009	M. Bai Priya	F	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	P
3	108518352007	K. Ashwini	F	Ashu	Ashu	Ashu	Ashu	Ashu	Ashu	Ashu	Ashu	Ashu	Ashu	Ashu	Ashu	P
4	108518352018	Sumayya bce	F	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	P
5	1801085352003	G. Chandini shivani	F	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	P
6	1801085352007	K. Shivani	F	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	P
7	1801085352018	Sumayya bce	F	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	Sumay	P

ACADEMIC YEAR 2019-2020

B.A 1ST YEAR

S.NO.	ROLL NO.	Name of the student	Failed	10/6	11/6	14/6	17/6	22/6	28/6	2/7	5/7	9/7	14/7	22/7	28/7	PASSED
1.	108519-111-010	Mehraj Begum	F	meh	meh	meh	meh	meh	meh	meh	meh	meh	meh	meh	meh	P
2.	1085-19-111-019	T. Quasana	F	Qua	Qua	Qua	Qua	Qua	Qua	Qua	Qua	Qua	Qua	Qua	Qua	P
3.	1085-19-111-018	S. Akshitha	F	Ash	Ash	Ash	Ash	Ash	Ash	Ash	Ash	Ash	Ash	Ash	Ash	P
4.	1085-19-129-011	B. Bhargavi	F	Bha	Bha	Bha	Bha	Bha	Bha	Bha	Bha	Bha	Bha	Bha	Bha	P
5.	1085-19-129-012	B. Keerthi	F	Keer	Keer	Keer	Keer	Keer	Keer	Keer	Keer	Keer	Keer	Keer	Keer	P
6.	1085-19-129-016	Ch. Tejasei	F	Tej	Tej	Tej	Tej	Tej	Tej	Tej	Tej	Tej	Tej	Tej	Tej	P
7	1085-19-129-017	C. Sai chandrika	F	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	P
8.	1085-19-129-025	J. Pooji tha	F	Pooj	Pooj	Pooj	Pooj	Pooj	Pooj	Pooj	Pooj	Pooj	Pooj	Pooj	Pooj	P
9.	1085-19-129-029	K.M. Vaishnavi	F	W	W	W	W	W	W	W	W	W	W	W	W	P

RECORD VERIFIED FOR THE MONTH OF 20

Academic Coordinator Principal GDC(V), Bagumpat, Hyd-16.

REMEDIAL

SYLLABUS. 2018 - 19

SYLLABUS 2018-19

SEMESTER - III

June 7th, 2018:- Parts of Speech, Identification of the parts of speech in the sentences given.

June 14th, 2018:- Kinds of Noun:- I Proper Noun, Common Noun Collective Noun, Material Noun, Gerunds are Concrete Nouns. II Abstract Noun:- The words / the naming words of ^{feeling} which one can't see, touch and has ^{no} shape.

June 21st, 2018:- Verb :- (action words) present, past and ^{past} participles - in three columns. Usage of verb in the sentences. Finite and Non-Finite verbs.

June 29th. ~~Non~~-Finite verbs:- a) A verb is a word used to describe an action. A finite verb is a verb that has a subject. Eg:

subject		verb		object
Rajni		eats		mangoes.
noun				

July 6th, Sentence:- A group of words which has a subject and predicate. The words in an order.

The children		are sitting		in the class.
Sub			predicate	

July 13th. Non-Finite Verbs:- is not affected by time, person or number. Three kinds :- Infinitives, @ Gerunds (3) Participles. Infinitives:- are the most basic form of a verb after preceded by the word 'to'. They may function as adverbs, nouns and adjectives. Eg:- Kamya goes to attend the party regularly. to attend is an adverb.

To jog is good for health (noun)
Rachel doesn't go to see her father (adjective)

July 19th, Gerunds :- is a verb ending in ing which functions

as a noun. Eg: 1. Are you interested in reading?
Now Having finished his exams he joined the army.
3. Reading is a good habit.

July 25th A participle - is a verb ending in -ed or -ing and is used as adjective. Participles are 2 kinds: Present Participle & past participle.

Rajesh found his room cleaned.
Painting pictures is his hobby.
Dancing dolls are sold by our shopkeeper.
adj.

Aug 3rd Informal letter - Informal letters are written to friends, family and relatives. They have an informal tone. The style of language used is casual & conversational. The block format: 1) Sender's address 2) Date 3) Salutation 4) Body 5) Complimentary close 6) Signature

Aug 13th Formal letters - They deal with affairs of official and public nature, for eg: a letter to a government official, a newspaper editor, a college principal etc. Block format: 1) Sender's address 2) date 3) inside address 4) Salutation 5) subject 6) Body 7) complimentary close 8) Signature 9) References 10) Attention line 11) Enclosures 12) Copy.

Aug 22nd Soft skills: Grooming a grooming etiquette refers to all the courteous behaviour that is considered acceptable in work or social situations. Behaving well & exhibiting good manners make people to remember in a positive way. Grooming refers to cleanliness & dress appropriately. It plays an important role in a work environment & with regard to interact with people both social

and professional settings. Guidelines to remember.
 Eg:- ① be punctual ② Greet colleagues, ③ respect others feelings etc.

Eg:- to pay attention to personal hygiene & cleanliness
 ① to dress clothes that fit well & reflect age and personality. ② shoes neatly, clean & ironed. ③ Good postures etc.

Aug 27th. Derived Forms: - A word may exist in several forms - noun, verb, adjective, adverb.

Eg:- carefulness care careful carefully
 reduction, reduce, reduced reductively

Aug: 31st. Note-Making: Making notes while listening to a lecture or while reading an article or a book is a very useful study skill but is also one that will help at work, also enables to organise the thoughts better.

Necessary skills for effective note-making.

① Ability to read attentively ② to comprehend what is read ③ to distinguish between important and unimportant ideas.

Characteristic features: - a) usually written in the form of points ② may also be written in the form of tables, charts & diagrams or mind mapping. ③ lists all that is essential.

Sept. 7th. Conversation: - Formal situation. It is a way to connect with someone doesn't know. It depends on the
 a) addressing an audience before giving speech
 b) meeting someone at a networking event
 c) starting a conversation with an unfamiliar person at a party. Introducing is important

because that is a way which is appropriate which makes people like & remember.

Sept 14th
24th

Expansion of a sentence into a paragraph:-

Paragraph is a collection of related sentences dealing with a single topic, how ideas are presented in an organised & logical fashion.

- Reader understand the given sentence carefully.
- Think about what details & examples to add to illustrate.
- relevant addition to the main idea.
- to have thought of the given sentence to build an argument in conclusion.
- to restrict the sentences to one single idea.
- editing / checking what has written with no mistakes in spelling, grammar & punctuation.

Sept 25th
26th

Framing Questions:- We ask questions to seek information, to get confirmation and to choose between alternatives.

Kinds of Questions:-

- Information questions:- begin with 'Who', 'What', 'Where', 'How', 'How much' etc. called question words. These questions can't be answered with 'Yes' or 'No'. Some information is given in response.
- 'Yes' or 'No' Questions: The response to such questions may be affirmative 'Yes' or Negative (NO) but should be all affirmative or all negative.
- Alternative questions: Answered with 'Yes' or 'No' a full sentence is needed as an answer.
- Tag Questions: The question tag at the end draws attention to the statement that precedes it. They are not actually questions, they only expect agreement. Tag questions are usually used only in conversation & not in formal English.

Sept 27 Voice :- Voice describes the relationship between
 28. the verb and the subject. When the subject is the
 the doer of the action, the verb is in the
active voice. When the subject is the receiver of the
 action, the verb is said to be in the passive voice
 Eg:- We held ^{verb} a discussion on an important
 Subject doer. topic object
 A discussion on An important topic was held by us.

Oct: 22. Changing noun forms to verb forms.
 23. Eg:- We put forth a proposal for an
 alternative plan.
 We proposed an alternative plan.

Oct 24, 25, Passive Voice :- Cannot be used when
 31. 1. The sentence has an intransitive verb.
 2. The object is a clause.
Passive not used if
 a. It is an interrogative sentence.
 b. Questions sound awkward in passive voice.
 Eg: By whom were you taught English?
Passive Voice
 Used when a) The agent of the action is unknown
 irrelevant or implied.
 Eg:- The thief has been arrested.
 b. The action or the receiver of the action
 is more important than the doer or when
 not wished to emphasize the subject of
 the sentence.
 Eg: Smoking is prohibited.
 c) When wanted to make sentence softer &
 less hostile. Eg: This bill has not been paid
 d) To avoid taking the blame.
 A mistake was made. (instead of)

eg. We made a mistake.

To change active voice sentence into a passive voice.

eg:- The Science ^{subject} teacher conducted the experiment ^{object} Active Voice.

The experiment was conducted by the Science teacher.

Rules:-

- ① Make the object of the active voice sentence the subject (Nominative case) of the passive voice sentence.
- ② Replace the active verb with a matching passive one.
- ③ Use the preposition 'by' before the agent.
- ④ Make the subject of the active voice the object of the preposition 'by' the passive voice.

2018-19

7

NAMES OF B.COM II T/M

Roll No.	Name	Grade	Signature
1 401-502	A. Myna	BC 'D'	A. Myna
2 401-504	B. Ramana	BC 'A'	B. Ramana
3 401-505	B. Divya	BC 'D'	B. Divya
4 401-506	B. Aparna	BC 'D'	B. Aparna
5 401-507	Ch. Lavanya	BC 'A'	Ch. Lavanya
6 401-508	Ch. Navaneetha	BC 'B'	Ch. Navaneetha
7 401-510	C. Jyothi	BC 'A'	C. Jyothi
8 401-512	D. Nagamani	BC 'B'	D. Nagamani
9 401-514	D. Gayathri	SC	D. Gayathri
10 401-518	G. Manisha	BC 'D'	G. Manisha
11 401-523	J. Divya	BC 'A'	J. Divya
12 401-526	K. Swapna	BC 'D'	K. Swapna
13 401-529	K. Renuka	BC 'B'	K. Renuka
14 401-532	M. Anusha	SC	M. Anusha
15 401-533	M. Kavitha	BC 'A'	M. Kavitha
16 401-536	M. Deena	SC	M. Deena
17 401-538	N. Navaneetha	BC 'D'	N. Navaneetha
18 401-540	P. Kalyani	BC	P. Kalyani
19 401-541	P. Saritha	SC	P. Saritha
20 401-543	P. Shirisha	BT	P. Shirisha
21 401-544	P. Havalika	BC 'D'	P. Havalika
22 401-545	P. Divya	BC 'B'	P. Divya
23 401-546	S. Pavani	BC 'B'	S. Pavani
24 401-551	Y. Shireesha	BC 'D'	Y. Shireesha
25 401-552	Y. Shyamala	BC 'D'	Y. Shyamala
26 1085-140-4548	E. Vasantha	SC	E. Vasantha
27 401-547	Manasa	BC	Manasa

(Signature)

B. C. JOY HEPRIBAH

(Contract Lecturer)
Dept of English

2018-2019

LIST OF

THE STUDENTS

BA-I

1.	18011085366008	K. Raveena EHPA ⁺	K. Raveena
2.	1801085366003	G. Srujana "	Srujana G
3.	18011085129026	S. Keerthi HEPS.	S. Keerthi
4.	18011085129032	Y. Sandhya "	Y. Sandhya
5.	1801085555006	Pranavi P. HECA	P. Pransi
6.	1801085352020	J. Ravahka EBCA	T. pravalit,
7.	18011085352010	M. Venula -R	M. Venela
8.	18011085352004	J. Soniya EBCA	J. Soniya
9.	18011085092006	S. Varalakshmi HPS CA.	S. Varalakshmi
10.	18011085092005	N. Lakshmi Bunga HECA.	Durga
11.	18011085366001	B. Vineetha HEPA.	B. Vinitha
12.	18011085366017	Brunella Ann. HEPA x	Brunella
13.	18011085366016	P. Madhavi "	Madhavi
14.	18011085555007	P. Sravanthi Kumari H.E.P.	P. Sravanthi
15.	18011085555009	Y. Chandakarla HECA.	X Chandakarla
16.	18011085366019	M. Pavani Lalha "	M. Pavani Lalha
17.	1801085092009	Ch. Sindhu H.P.P.	Ch. Sindhu
18.	1801085092015	V. Teja E.P.P.	V. Teja
19.	1801085092019	J. Bhavani EB CA.	M. Bhavani
20.	1801085866010	Akshaya E.P.P x	
21.	18011085366005	G. Sangeetha HEPA	
22.	18011085092018	G. Sandhya Bai HEPA	
23.	18011085366002	D. Kalpana HEPA	Kalpana
24.	18011085405081	J. Swarni Bloom 1	
25.	18011085405145	NHce Mishra Bloom	
26.	18011085405153	Page Radhika. Bloom	
27.	18011085405137	Muthyala Swapna. Bloom	
28.	18011085405139	Nargis Asma. Bloom	
29.	18011085405090	Juveriya Afreen Bloom.	
30.	18011085405150	N. Samalatha Bloom.	
31.	18011085405092	Kala Navya Madhuri Bloom	
32.	18011085405084	H. Keerthi Bloom.	

SYLLABUS FOR I YEAR.

15 th Dec, 2018	Introduction by the students. One student introduces the other student to the class.
18 th Dec, 2018	IPA:- Phonemes / sounds of the English language. Vowel sounds and consonantal sounds.
21 st Dec 2018	Monophthongs - 12 Phonemes. 5 long monophthongs and 7 short monophthongs. Three examples for each.
28 th Dec 2018	Diphthongs:- 8 phonemes. Glides ending in /ɪ/, ending in /ə/, and ending /ʊ/.
7 th Jan 2019	Vocabulary:- Greek root, French root, Sanskrit root, Telugu root ^{words} etc: Homophones, homonyms.
10 th Jan 2019	Noun kinds:- Concrete and Abstract nouns Kinds of Concrete → Proper Noun, Common Noun, Collective Noun, Material Noun, Geounds. Compound Nouns: Countables & uncountables.
18 th Jan 2019	Parts of Speech:- Noun, pronoun, Verb, adjective, preposition, conjunction, Adverb, interjection Identification in the sentence.
29 th Jan 2019	Sentence:- Kinds:- Declarative / Assertive sentence Interrogative sentence, Imperative sentence, Exclamatory sentence, Optative sentence.
28 th Jan 2019	Affirmative and Negative sentence use of Do.
31 st Jan 2019	Verb:- Auxillary verbs and Main or Lexical verb. Auxillary verb → primary auxiliary verbs and

⑥ Modal verb.

- 1st Feb 2019 Primary auxiliary verb:- uses of 'do', 'have', 'be'
- 4th Feb 2019 Modal verbs:- 13. Should, can, will, could, would, shall, used to, ought to, might, dare to.
- 15th Feb 2019 Punctuation:- Capitalisation (5) Rules of Capitalisation
- 21st Feb Expansion of a sentence into a paragraph.
- 1st Mar 2019 Pronoun: Types of pronoun.
Function of a pronoun and framing the sentences
- 5th March One word substitutes:- 5 examples for each letter of the alphabet.
- 26th March Sequencing:- putting things in a certain order which gives writing a logical flow, making it easy to read and understand. Pointers in mind to improve the coherence of writing.
- 27th March Letters of varied pronunciation - Alphabet :-
Letter 'a': /æ/, /ə/, /eɪ/ /ɑ:/, /ɔ:/ /ɒ/.
Letter 'e', i, o, u c g a s.
- 28th March Dialogue Writing:- a conversation between 2 persons
Conversation: between 2 or more persons.
It is a creative writing found as part of a play film or book, working environment to train employees

on what to say or how to speak in certain situations. Points to remember.

29th Mar. 2019. Soft skills: Interpersonal skills and non-verbal communication & body language.

June 3rd 2019 Introduction: Self Introduction and introducing their friend to the class.

June 10th Phonemes. Symbols of 44 sounds. Practising the consonantal sounds: Plosives, Affricates, nasals and approximants.

June 17th Pronouns. Kinds of pronouns. Personal pronoun, Possessive pronoun, Definite pronoun, Indefinite pronoun, Demonstrative pronoun, Reflexive pronoun, Intensive pronoun and their examples.

24th June: Usage: Students use them in their note-books and get evaluated. They also read in the class. A few sentences are written on the board for errors.

July 1st. Students are given work in the class. Hints are given to write a short story and underline the pronoun.

July 8th. Students write a few sentences and underline and verbs; Verb, an action word which shows action but not naming word.

15th Eg: Swimming is a good exercise.
Students underline 'swimming' as it looks like a verb but it is naming an action. Students understand the differentiation between an action naming word and action word.

Remedial classes.

2019-20.

17

Aug 5th: Students learn kinds of verb. Simple Present, Past and Future.

Aug 19. Students write Simple Present, Simple past and simple Future. They make sure no helping verb is used in simple present and simple past. 'Will', 'shall' only are used for simple Future.

Sept 9th. Present Continuous and Past continuous. am/is/are ^{helping words} in present continuous and was/were are used in past continuous. Students are given work to frame sentences.

Sept 16: Present Perfect and Past Perfect Tense are taught. has/have + past participle of the main verb is used in present perfect. had + past participle of main verb is used in past perfect. Pupils used has, have and had in their sentences.

Sept. 23. Students speak a few sentences using only the different forms of present.

Sept 30. Pupils write a story and underline the verbs and identify them. They stand and read out the story. As they are reading the students listen carefully to find out the mistakes if there are any.

18 II BSc MPCs Remedial classes.
III SEM.

Oct 7th. The students write dialogues in different
context. Eg: Student and teacher,
Passenger, commuter and railway enquiry.
Interviewer and interviewee.
Doctor and the patient.

Oct 14. Pupils are given work to write different
classes of varieties of Vocabulary. For eg:
Homophone eg: - sight, cite, site.
Homonyms eg: Fall, bank, minute, patient.
Homograph eg: wind, minute, wood, wound
conduct.

Oct 21. Test will be conducted.
02 (marks) oral 20^{marks} written.

108518468003	A. Annapurna	Annapurna
108518468016	Ayesha Siddiqua	Ayesha Siddiqua
108518468035	Bodike Indira	Bodika Indira
108518468105	Meesala Sirisha	M. Sirisha
108518468106	Mekala Bhavani	Bhavani
108518468121	P. Gayathri	Gayathri
108518468126	P. Rameshwari	Rameshwari
108518468130	P. Vijaya Laxmi	P. Vijaya Laxmi
108518468131	Ragala Shirisha	R. Shirisha
108518468171	V. Divya Sri	Divya Sri
108518468170	V. Venela	Venela
108518468165	J. Sujar	J. Sujar
108518468157	Surigala Madhavi	Surigala madhavi
108518468154	S. Dhanusha	Dhanusha
108518468153	S. Indu	Indu
108518468149	S. Saritha	S. Saritha
108518468142	Samuel Suraksha	Suraksha
108518468082	K. Radhika	Radhika
108518468075	J. Santhoshini	Santhoshini
108518468086	K. Maheshwari	K Maheshwari
108518468096	K. Shreethi	Shruthi

108518366008	G. Sujana EHPA	G. Sujana EHPA
108518129026	S. Keerthi HEPs.	S. Keerthi
108518129032	Y. Sandhya "	Sandhya
108518555006	Pranavi. P HECA	Pranavi P. HECA
108518352020	J. Pravalika EPsCA.	J. Pravalika
108518352010	M. Vennele "	M. Vennele
108518352004	J. Somiya "	J. Somiya
108518092006	S. Varadanni HPS CA.	S. Varadanni
108518555005	H. Lakshmi Durga HECA	H. Lakshmi
108518366001	B. Vaneetha HEPA.	B. Vaneetha.
108518366016	P. Madhavi "	P. Madhavi
108518129025	P. Sravanthi Kumari	P. Sravanthi Kumari
108518092016	Y. Chandhakala.	Y. Chandhakala
108518092019	M. Pavani Latha	M. Pavani Latha
108518092015	Ch. Shindhu	Ch. Shindhu
108518352012	V. Teja	V. Teja
108518352015	J. Bhavani	J. Bhavani

See
verified
1.9.2020

[Signature]

B.C. JOY HEP/SLBAH
(Contract Lecturer)
Dept of English

Month 2019

RECORD VERIFIED
FOR THE MONTH OF Sept 2019

[Signature]
Academic Coordinator / Principal
GDC(W), Begumpet, Hyd-16.

REPORT - Remedial Coaching 2015-16.

In 2016 February and March the classes were conducted for 16 students after the result was announced. Remedial coaching classes were conducted after the college hours / last period, for 24 days. Students self-introduced and introduced each other in pairs. Vocabulary building exercises, students discussed in groups and noted in their note-books. Synonyms, antonyms, silent letter words, misspelt words, sentence structures, verb, tense etc. were taught.

2015/16 batch • 25 students have written the semester exams and 20 passed. The other 03 students passed in the next semester. Students worked hard and special attention under strict supervision of the lecturer.



Am

B. C. JOYHEPSIBAH.

Dept. of English.

REPORT - 2016-17.

2016 batch students 1st & 2nd attended remedial coaching after the college hours, last period for 25 days. The students were trained in speaking, writing and listening, reading. Self-introductions were done in pairs wherein they introduced each other in the class. Sentence, verb, verb kinds, other vocabulary building exercises were conducted before their semester exams.

2015 batch 3rd & 4th Semester backlog students were also in the remedial coaching in letter writing, note-making, curriculum-vitae etc.

20 Students wrote their 3rd semester exams and passed in 2017.



[Signature]

[Signature]
B. C. JOY HEPSEBAH
Dept of English.

REPORT- 2017-18.

3rd and 4th semester 20 students had attended 15 classes in remedial coaching. Note-making, letter writing, curriculum vitae etc were taught and given assignment for recapitulation. 26 students attended and students passed. Rest of the students passed in the next semester back log exams.

2017 batch B.Com T/M 27 students appeared 1 year back log exams after 25 days of special attention in Remedial coaching.

Students are trained in finite, non-finite, derived forms etc. They were made aware of soft-skills like etiquette & grooming, interpersonal skills, postures etc.

They spoke on simple topics / issues in their daily life in pairs also JAM sessions. Twenty Four students passed and rest three passed in the next semester exams.



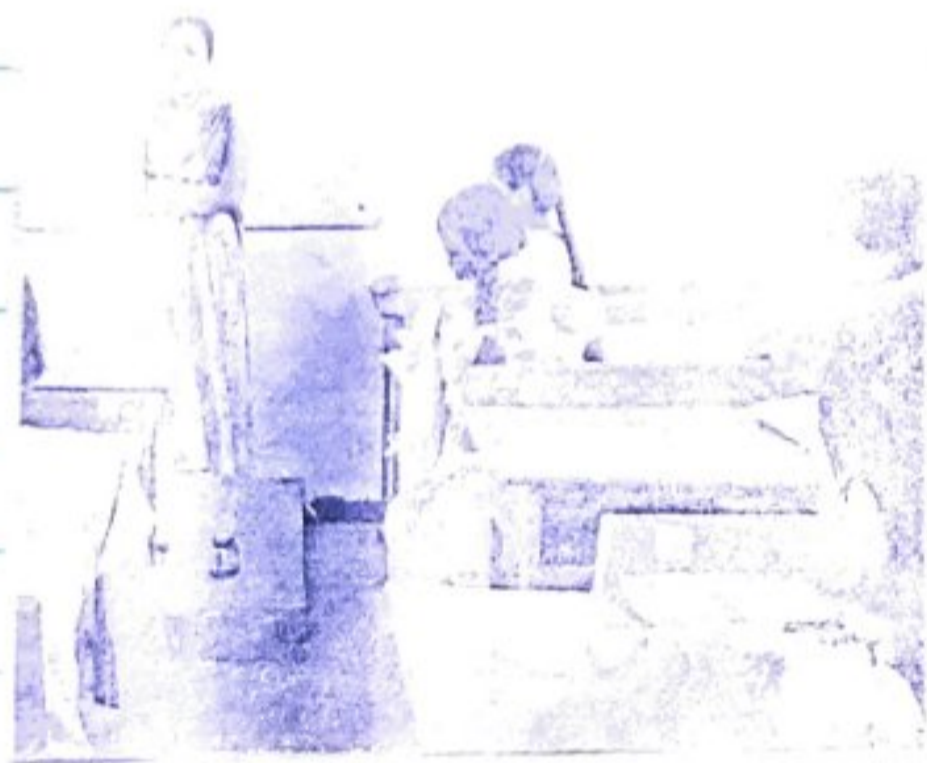
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B.C. JOY HERSIBATH
Dept. of English.

REPORT - 2018-19.

2017-batch ~~321~~³²⁷/M students who failed in 3rd semester attended remedial coaching classes for 24 days during the month of February and March also a few days of April. Students learnt verb tenses, active-passive voice, if-conditionals, curriculum vitae etc. 32 students attended and all passed in their semester exams.

First year students who had backlog exams attended remedial coaching in vocabulary building words: Homophones, homonyms, oxymoron etc, letter: formal & informal, interview etc.



Received Award for Best Volunteer on Field trip.



By

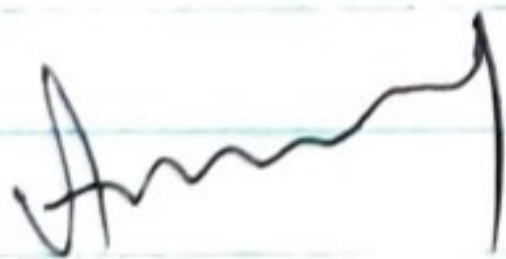
B. C. JOY HEPSIBAH
Dept. of English.

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REPORT.

2019-2020.

38, Thirty ^{eight} students of 'D' and 'E' grade were selected for remedial coaching. Vocabulary building exercises, sentence structures, note-making etc were taught with special care and attention. Seventeen students participated in speaking, reading, listening and writing skills. In the month of October, November, December 3rd and 4th Semester students (back-log) attended remedial coaching in dialogue writing, curriculum vitae, reviews etc.



34

REPORT - 2020-21.

Students attended remedial coaching on-line for 25 days in the months of September, October to December, for 1st & 2nd semester backlog students. Students met in the Zoom for parts of speech, auxiliary verbs, homophones, homonyms etc. All ~~24~~²⁴ students passed in 1st & 2nd semester exams.

3rd and 4th semester students attended remedial coaching in zoom in the month of February and March. 37 students practised the exercises, concord, if-clauses, active-passive etc. in pairs and wrote in their note-books.



B.C. JOY HEPSIBATH
Dept. of English.


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Ans


B. C. JOY HEP SIBAH.

Dept. of English.

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B. C. JOY HEPSEBAH
dept of English.

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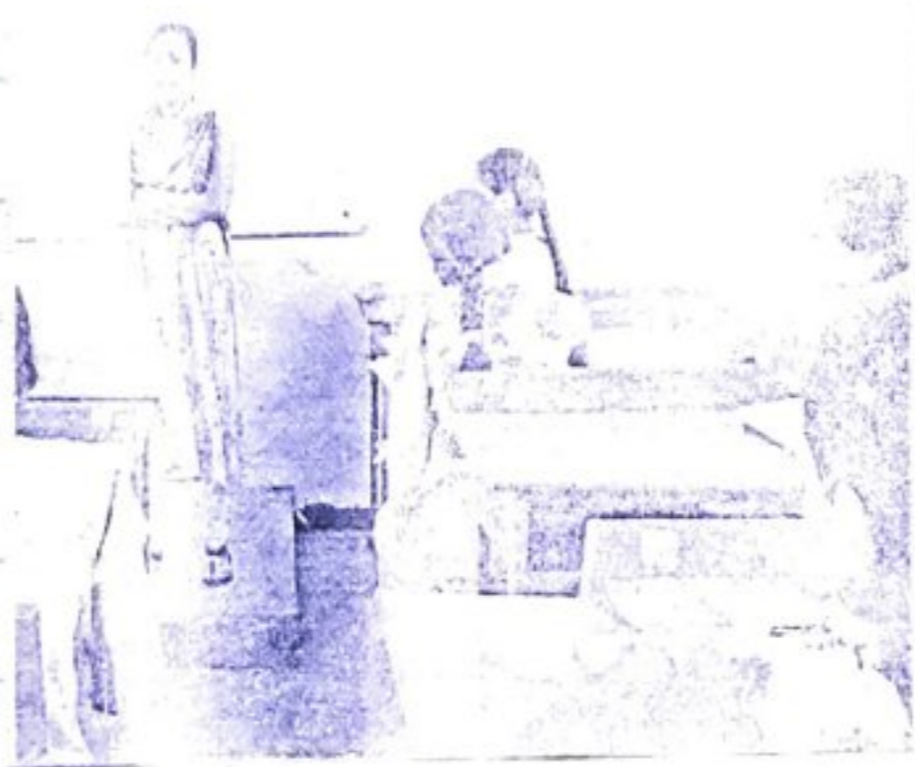
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B.C. JOY HEPSEBATH
Dept. of English.

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For

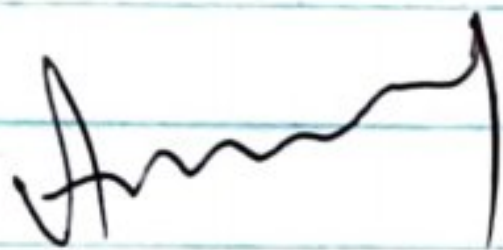
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B. C. JOY HOSPITAL
Dept. of English.

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Am

B. C. JOY HEPSEBATH
Dept. of English.

9
**GOVT. DEGREE COLLEGE FOR WOMEN(A)
BEGUMPET, HYDERABAD-500016**



**DEPARTMENT OF MATHEMATICS
REMEDIAL COACHING REGISTER**



GOVERNMENT DEGREE COLLEGE FOR WOMEN(A)
BEGUMPET, HYDERABAD
DEPARTMENT OF MATHEMATICS

INDEX

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Government Degree College for women
Begumpet, Hyderabad

MPCS Ist Year 2018-19 5

BACKLOG STUDENTS IN MATHEMATICS BSC(MPCS-A)

S.No	ROLL NUMBER	STUDENT NAME	BACKLOG IN MATHS
1.	18011085468002	A. SHIVA DURGA	MATHEMATICS
2.	18011085468004	A. PRIYANKA	MATHEMATICS
3.	18011085468006	A. ANITHA	MATHEMATICS
4.	18011085468007	A. SHIREESHA	MATHEMATICS
5.	18011085468008	A. SATHVIKA	MATHEMATICS
6.	18011085468014	ASIYA BEGUM	MATHEMATICS
7.	18011085468016	AYESHA SIDDIQUA	MATHEMATICS
8.	18011085468019	B. SONALIKA	MATHEMATICS
9.	18011085468026	B. SHABANYA	MATHEMATICS
10.	18011085468027	B. VANI SREE	MATHEMATICS
11.	18011085468029	B. RUCHITHA	MATHEMATICS
12.	18011085468036	B. RACHANA RAJ	MATHEMATICS
13.	18011085468042	CH. ANUSHA	MATHEMATICS
14.	18011085468047	CH. VINEETHA	MATHEMATICS
15.	18011085468049	CH. RAJINI	MATHEMATICS

Government Degree College for women

6 Begumpet, Hyderabad.

S.No	ROLL NUMBER	STUDENT NAME	BACKLOG IN MATHS
16.	1801108546 8054	D. INDRAJA	MATHEMATICS
17.	1801108546 8059	E. SUSHMITHA	MATHEMATICS
18.	1801108546 8066	G. SWETHA	MATHEMATICS
19.	1801108546 8073	J. PRANITHA	MATHEMATICS

Semester - I Topic:- Differential Calculus

Unit - I :-

Successive differentiation - Expansions of functions -
Mean Value Theorems.

Unit - II :-

Indeterminate forms - Curvature and Evolutes

Unit - III :-

Partial differentiation - Homogeneous functions - Total derivatives

Unit - IV :-

maxima and minima of functions of two variables -
Lagrange's method of multipliers - Asymptotes - Envelopes.

Text Book :-

Shanti Narayan and Mittal Differential Calculus

Faculty name :- G. Kavilba

Government Degree College for women

Begumpet, Hyd.

7

S.No	ROLL NUMBER	STUDENT NAME	BACKLOG IN
20	18011085468074	J. KALPANA	MATHS
21	18011085468075	J. SANTHOSHINI	MATHS
22	18011085468081	K. SHIVATHMIKA	MATHS
23	18011085468083	K. GEETHA	MATHS
24	18011085468084	K. SRAVANTHI	MATHS
25	18011085468085	K. SWAPNA	MATHS
26	18011085468086	K. MAHESHWARI	MATHS
27	18011085468087	K. RAMYA	MATHS

RECORD VERIFIED

FOR THE MONTH OF Feb 2019

J. Satya

Academic Coordinator Principal
GDC(W), Begumpet, Hyd-16.

Backlogs
B.Sc (MPC) IInd Year.

- 1) N. Pavithra - maths I, III - 17011085441031
- 2) K. Nikitha - maths II - 17011085441021
- 3) D. Divya - maths I - 17011085441010
- 4) P. Dellishwari - maths II - 17011085441035
- 5) P. Tejeshwari - maths I, II - 17011085441037
- 6) P. Ramya - maths I, II, III - 17011085441038
- 7) M. Veena - maths I, II, III - 17011085441024
- 8) K. Susmitha - maths I, II - 17011085441016
- 9) K. Bhavani - maths II - 17011085441017
- 10) Ch. Chaitanya - maths III - 17011085441002
- 11) Saniya - maths I, II - 17011085441047
- 12) P. Sony - maths I, II - 17011085441034
- 13) N. Madhuri - maths I, II - 17011085441033
- 14) S. Aruna - maths I, II - 17011085441045
- 15) K. Srujitha - maths II - 17011085441023
- 16) R. Shrayya - maths - I, II - 17011085441041.
- 17) Ch. Vasudha - maths I, II, III - 17011085441027
- 18) D. Mounika - maths II, III - 17011085441001
- 19) P. Shivamma - maths I, II, III - 17011085441036
- 20) V. Mounika - maths I, II - 17011085441050
- 21) N. Grangamani - maths III - 17011085441030
- 22) R. Sandhya - maths II - 17011085441042
- 23) B. Renuka - maths II, III - 17011085441004
- 24) D. Nishitha - maths I, II - 17011085441032
- 25) A. Chaitanya - maths I, II, III - 17011085441002

- Backlog MSCSIB
- ① M. Renuka 100 - 18011085467100
 - ② M. Laxmi 105 - 18011085467105
 - ③ K. Jahnvi 94 - 18011085467094
 - ④ N. Ramya 125 - 18011085467125
 - ⑤ K. Leela Jyothi 96 - 18011085467096
 - ⑥ M. Spandana 110 - 18011085467110
 - ⑦ M. Sanjana - 116 - 18011085467116
 - ⑧ S. Shilbha - 161 - 18011085467161
 - ⑨ S. Bhumika - 157 - 18011085467157
 - ⑩ S. Akhila - 151 - 18011085467151
 - 11) R. Madhavi - 139 - 18011085467139
 - 12) R. Jhansi - 138 - 18011085467138
 - 13) V. Bhakagewi - 174 - 18011085467174
 - 14) R. Manjula - 140 - 18011085467140
 - 15) N. Deepthi - 119 - 18011085467119
 - 16) S. Savanthi - 159 - 18011085467159
 - 17) R. Kiranmai - 145 - 18011085467145
 - 18) R. Poojasi - 146 - 18011085467146
 - 19) M. Harika - 101 - 18011085467101
 - 20) N. Soomya - 120 - 18011085467120
 - 21) Khansa Jadhava - 92 - 18011085467092
 - 22) P. Bharathi - 113B - 18011085467133
 - 23) P. Chandana - 129 - 18011085467129
 - 24) T. Shipa - 167 - 18011085467167

RECORD VERIFIED

FOR THE MONTH OF Feb 2019

Academic Coordinator Principal
GDC(W), Begumpet, Hyd-16.

Government Degree College for women

Begumpet, Hyd.

Maths - Backlogs.

1.	J. prashanthi	-	Sem I and sem II	17011085467024
2.	V. Soujanya	-	Sem II	17011085467076
3.	V. Ashwitha	-	Sem II	17011085467077
4.	T. Akhila	-	Sem II	17011085467072
5.	D. Sujatha	-	Sem I	17011085467017
6.	p. Samyuktha	-	Sem I	17011085467054
7.	p. Sony	-	Sem I and sem II	17011085467023
8.	S. Keerthi	-	Sem II	17011085467006
9.	S. Jhansi	-	Sem I	17011085467061
10.	S. pooja	-	Sem II	17011085467067
11.	E. Laxmi	-	Sem I and sem II	17011085467019
12.	M. Soujanya	-	Sem II	17011085467043

Maths - Backlogs.

1. J. prashanthi - Sem I and Sem II. - 17011085467024.
2. V. Sravya - Sem II. - 17011085467076
3. V. Ashwitha - Sem II. - 17011085467077
4. T. Akhila - Sem II. - 17011085467072.
5. D. Sujatha - Sem I. - 17011085467017.
6. P. Samyuktha - Sem I. - 17011085467054
7. G. Sony - Sem I and Sem II. - 17011085467023.
8. S. Keerthi - Sem II. - 17011085467006
9. S. Jhansi - Sem I. - 17011085467061
10. S. pooja - Sem II. - 17011085467067.
11. E. Laxmi - Sem I and Sem II. - 17011085467019
12. M. Sravya - Sem II. - 17011085467043

← Same Repeat.

Backlogs

B.Sc (MPC) IInd year

1.	N. pavithra	-	Maths I, III	17011085441031
2.	K. Nikitha	-	Maths II	17011085441021
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4.	P. Dellishwari	-	Maths II	17011085441035
5.	P. Tejeshwari	-	Maths I, II	17011085441037
6.	P. Ramya	-	Maths I, II, III	17011085441038
7.	M. Veena	-	Maths I, II, III	17011085441024
8.	K. Susmitha	-	Maths I, II	17011085441016
9.	K. Bhavani	-	Maths II	17011085441019
10.	Ch. Chaitanya	-	Maths III	17011085441002
11.	Saniya	-	Maths I, III	17011085441047
12.	P. Sony	-	Maths I, II	17011085441034
13.	N. Madhuri	-	Maths I, II	17011085441033
14.	S. Aruna	-	Maths I, II	17011085441045
15.	K. Soujitha	-	Maths II	17011085441023
16.	B. Shravya	-	Maths I, II	17011085441041

17.	Ch. Vasudha	-	Maths I, II, III - 1701108544/027
18.	D. Mounika	-	Maths II, III - 1701108544/001
19.	P. Shivamma	-	Maths I, II, III - 1701108544/036
20.	V. Mounika	-	Maths I, II - 1701108544/050
21.	N. Gangamani	-	Maths III - 1701108544/030
22.	B. Sandhya	-	Maths II - 1701108544/042
23.	B. Renuka	-	Maths II, III - 1701108544/004
24.	D. Nishitha	-	Maths I, II - 1701108544/0032
25.	A. Chaitanya	-	Maths I, II, III - 1701108544/002

Semester - III Topic: Real Analysis

Unit - I: -

Sequences; Limits of sequences - A discussion about proofs -
limit theorems for sequences - monotone sequences and Cauchy sequences

Unit - II: -

Subsequences - Lim sup's and Lim inf's - Series - Alternating series
and Integral tests.

Unit - III: -

sequences and series of functions; Power series - Uniform convergence -
more on uniform convergence - Differentiation and Integration of
power series (theorems in this section without proofs)

Unit - IV: -

Integration: - The Riemann Integral - properties of Riemann integral - Fundamental
calculus

Faculty Name: - M. Sravanthi

Mathematics List of backlog students.

B.Sc MPCs 1st year section: 'B'

List of backlog students.	Roll Number
M. Saileela (Malla)	18011085468102
Maddela Keerthana	18011085468101
Kurni Shruthee	18011085468096
Rizwana Begum	18011085468137
Sana Fathima	18011085468144
Vankayala Vennela	18011085468170
Samuel Sureksha (PR) (Sub)	18011085468142
Lingampally Priyanka	18011085468127
Voruganti Sneha	18011085468172
Thappeti Mamatha	18011085468163
Surigala Madhavi	18011085468157
Peddinti Sony	18011085468122
Palle Rameshwari	18011085468126
K. Vandana Kumari	18011085468098
Paniganti Gayatri	18011085468121
Thalapally Pranitha	18011085468162
S. Dhanusha	18011085468154
M. Shireesha (PR) only	18011085468105
Rabeela Begum	18011085468133
S. Divya	18011085468158
S. Smitha	18011085468151

S. kavya	18011085468155
Upara shireesha	18011085468167
Lolam keerthana	18011085468099
Nagella Solomya (PR) only	18011085468111
Ragala shirisha	18011085468131
Tirupathi pravelika	18011085468164

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FOR THE MONTH OF Feb 2019

P. Satya
Academic Coordinator Principal
GDC(W), Begumpet, Hyd-16.

Back logs of maths

S.No	Roll. No	Name of the student
1.	18011085467002	A. Parani
2.	18011085467010	Ashiya Begum
3.	18011085467070	Sai Priya
4.	18011085467058	E. Bhurana
5.	18011085467084	K. Navya Sai Sai
6.	18011085467030	B. Parithsa
7.	18011085467044	D. Hemalatha
8.	18011085467055	D. Ashwini
9.	18011085467032	Bushra Begum
10.	18011085467042	Ch. Akshitha
11.	18011085467073	G. Akhila Acharya
12.	18011085467053	D. manasa
13.	18011085467050	D. Prathibha laxmi
14.	18011085467082	K. ghilpa
15.	18011085467076	J. Divya
16.	18011085467009	A. Devamani
17.	18011085467078	K. Ruchitha
18.	18011085467057	E. Ruchitha

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J. Satya
Academic Coordinator Principal
GDC(W), Begumpet, Hyd-16.

Backlogs

Repeat on Pg 12

- 1) N. Pavithra - 1701108541031 - Maths I, III
- 2) K. Nikitha - 1701108541021 - Maths II
- 3) D. Divya - 1701108541010 - Maths (I)
- 4) P. Dellishwari - 1701108541035 - Maths (II)
- 5) P. Tejeshwari - 10037 - Maths I, II
- 6) P. Ramya - 1038 - Maths I, II, III
- 7) M. Veena - 1024 - Maths I, II, III
- 8) K. Susmitha - 1016 - Maths I, II
- 9) K. Bhavani - Maths II
- 10) Ch. Chaitanya - 1008 - Maths III
- 11) Saniya - 1047 - Maths I, II
- 12) P. Sony - 1034 - Maths I, II
- 13) N. Madhuri - 1033 - Maths I, II
- 14) S. Aruna - 1045 - Maths I, II
- 15) K. Sruthitha - 1023 - Maths II
- 16) R. Shravya - 1041 - Maths I, II
- 17) Ch. Vasudha - 1009 - Maths I, II, III
- 18) D. Mounika - 1011 - Maths II, III
- 19) P. Shivamma - 1036 - Maths I, II, III
- 20) V. Mounika - 1050 - Maths I, II
- 21) N. Gangaamani - 1030 - Maths III
- 22) R. Sandhya - 1042 - Maths II
- 23) B. Renuka - 1004 - Maths II, III
- 24) D. Nishitha - 1032 - Maths I, II
- 25) A. Chaitanya - 1002 - Maths I, II, III

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FOR THE MONTH OF Feb 2019

P. Selva
Academic Coordinator Principal
Gov. D. College, Begumpet, Hyd-16.

Backlogs - MATHS (MPC 1st year)

Names		
1)	B. Harathi	180-116-85441006 006
2)	Ch. Akhila	18011085441011
3)	Ch. Manasa	18011085441012
4)	Firdous	18011085441016
5)	Gi. Mounika	18011085441021
6)	J. Soumiya	18011085441024
7)	K. Srija	18011085441030
8)	M. Anusha	18011085441036
9)	N. Chandramma	18011085441039
10)	P. SriLatha	18011085441040
11)	P. Shailaja	18011085441041.
12)	P. Keerthana	18011085441042
13)	Sameen Begum	18011085441047
14)	Noorjahan begum	18011085441049
15)	J. Mounika	18011085441025

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GDC(W), Begumpet, Hyd-16.

MPCS - II year.

Names of the students	Maths Backlog
01. Apsia Begum	Sem I - 17011085468001
03 B. Deepika	Sem II - 17011085468003
04. B. padma	Sem II - 17011085468004
07. CH. Madhuri	Sem I, Sem II. - 17011085468007
08. CH. Sandhya	Sem III - 17011085468008
12. D. Hima Bindhu	Sem II - 17011085468012
16. G. Deepa	Sem II - 17011085468016
17. G. Sruthi	Sem III - 17011085468017
20. G. Ramani	Sem I - 17011085468020
25. K. priyanka	Sem II - 17011085468025
26. L. Krishnaveni	Sem I, II, III - 17011085468026.
27. M. Anusha	Sem II - 17011085468027
33. P. prathyusha	Sem II - 17011085468033.
35. P. Durgasri	Sem II - 17011085468035
36. Ramzan Bee	Sem II - 17011085468036.
37. R. Swarupa rani	Sem I, II - 17011085468037
43. T. Madhuri	Sem I, II - 17011085468043.
46. V. Divya Maheshwari	Sem II - 17011085468046.
49. D. Teja Rani	Sem I, II, III. - 17011085468049.

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FOR THE MONTH OF Feb 20 19

Academic Coordinator Principal

GDC(W), Begumpet, Hyd-16.

LIST OF BACKLOG STUDENTS

B.SC (M.S.CS) II Year - SEM-III

ROLL NO	NAME
1. 17011085467001	ADIKAM SAKSHI
2. 17011085467023	GI. SONY
3. 17011085467021	B.SANDHYA

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P. Saluja
Academic Coordinator Principal
GDC(W), Begumpet, Hyd-16.

20 Government Degree College for Women
Begumpet, Hyd.

Government Degree college for women

Begumpet, Hyd. 21

B.Sc I Year SEM I 2019-20

S.No	Roll No	Name	Section
1	108517441016	K.Sushmitha	MPC
2	108517441024	M.Veena	MPC
3	108517441027	Mohammed Reshma	MPC
4	108517441032	Nishitha Datrika	MPC
5	108517441034	P.Sony	MPC
6	108517441038	Poola Ramya	MPC
7	10817467019	E.Laxmi	MSCs
8	108517467061	S.Jhansi	MSCs
9	108517468026	L.Krishnaveni	MPCs
10	108517468037	Rathod Swaroopa Rani	MPCs
11	108517468043	T.Madhuri	MPCs

Sem - I Topic:- Differential Calculus

Unit - I:-

Successive differentiation - Expansions of Functions - mean value theorem

Unit - II:-

Indeterminate forms - Curvature and Evolutes.

Unit - III:-

Partial differentiation - Homogeneous functions - Total derivative

Unit - IV:-

Maxima and minima of functions of two variables -

Lagrange's method of multipliers - Asymptotes - Envelopes

Text book:-

Shanti Narayan and Mittal, Differential Calculus.

Faculty name:- ~~Fatmahan~~ M. Sravanthi

Government Degree College for Women

22-1 Begumpet, Hyd.

B.Sc. II Year Sem III 2019-20

S.No	Roll No	Name	Section
1	108517441030	N.Gangamani	MPC
2	108517467001	A.Sakshi	MSCs

Semester - III Topic :- Real Analysis

Unit - I :-

Sequences; Limits of Sequences - A discussion about proofs -
Limit theorems for sequences - monotone sequences and
Cauchy Sequences.

Unit - II :-

subsequences - Lim sup's and Lim inf's - Alternating series
and integral tests.

Unit - III :-

sequences and series of functions: power series - Uniform
convergence - more on uniform convergence - differentiation and
Integration of power series (theorems in this section without
proofs)

Unit - IV :-

Integration:

The Riemann Integral - properties of Riemann integral
- fundamental theorem of calculus.

Text Book :-

Kenneth A Ross, Elementary Analysis - The theory of calculus

Faculty name :- Ms. Karishma

Government Degree college for women

Begumpet, Hydr.

28

B.Sc III Year Sem V 2019-20

S.No.	Roll no	Name	Section	Paper
1	108517441001	Amreen begum	MPC	5
2	108517441010	D.Divya	MPC	5
3	108517441011	D. Mounika	MPC	5&6
4	108517441012	E.Sravanthi	MPC	5
5	108517441016	K.Sushmitha	MPC	5
6	108517441017	K.Bhavani	MPC	5
7	108517441023	K.Srujitha	MPC	5
8	108517441024	M.Veena	MPC	5
9	108517441031	N.Pavithra	MPC	6
10	108517441033	N.Madhuri	MPC	5
11	108517441034	P.Sony	MPC	5&6
12	108517441035	P. Dellishwari	MPC	5
13	108517441036	P.Shivamma	MPC	5
14	108517441037	P. Tejashwari	MPC	5
15	108517441044	Sana Begum	MPC	5
16	108517441046	S. Priyanka	MPC	5
17	108517441048	S.Rameshwari	MPC	5
18	108517467001	A.Sakshi	MSCs	5&6
19	108517467019	E.Laxmi	MSCs	5
20	108517467026	K.Rajitha	MSCs	5 & 6
21	108517468001	Afsiya Begum	MPCs	5
22	108517468003	B.Deepika	MPCs	5
23	108517468020	G. Ramani	MPCs	5
24	108517468021	Israth Jahan	MPCs	5
25	108517468026	L. Krishnaveni	MPCs	5
26	108517468027	M.Anusha	MPCs	5
27	108517468036	Ramzan Bee	MPCs	5
28	108517468037	Rathod Swaroopa rani	MPCs	5
29	108517468041	S.Rajitha	MPCs	5
30	108517468043	T. Madhuri	MPCs	5

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Begumpet, Hyd.

GOVERNMENT DEGREE COLLEGE FOR WOMEN(A),BEGUMPET

DEPARTMENT OF MATHEMATICS

REMEDIAL CLASSES JAN,FEB 2020

B.Sc.,III YEAR MATHEMATICS

S.No.	DATE	TOPIC COVERED PAPER 5 (LINEAR ALGEBRA)	TOPIC COVERED PAPER 6 (INTEGRAL CALCULUS)
1	04-01-2020	Vector Spaces, Sub spaces	Double Integrals-Areas
2	10-01-2020	Linear combination, Span, Spanning Set	Double Integrals over a Rectangle
3	11-01-2020	Linearly Dependent, Linearly Independent sets of vectors, Basis, Dimension, Finite Dimensional Vector Spaces	Double Integrals over General Regions in the Plane
4	23-01-2020	Null space, Column Space, Row Space, DimNullA, DimColA, DimRowARank Theorem	Changing the order of Integration
5	27-01-2020	Eigen Values, Eigen Vectors	Changing the order of Integration
6	30-01-2020	Diagonal matrix, Eigen vector matrix, $A=PDP^{-1}$	Volume of the region bounded by given planes
7	03-02-2020	Complex Eigen values	The Integrals over a box, Iterated Integrals
8	04-02-2020	Applications to Differential Equations	Elementary regions in space-Triple Integrals
9	08-02-2020	Applicatin of complex eigen values	Triple Integrals
10	11-02-2020	Inner product, Norm, Orthogonality, Triangle inequality theorem, Parralelogram law	Change of Variables-Jacobian of the linear transformation
11	15-02-2020	Orthonormal basis, Orthonormal sets	Non linear Transformations, Change of variables in Triple Integrals
12	18-02-2020	Solving Previous exams question papers	Polar Coordinates
13	22-02-2020	Solving Previous exams question papers	Solving Previous exams question papers
14	25-02-2020	Revision	Revision
15	28-02-2020	Revision	Revision

D. Sarada devi

DETAILS OF REMEDIAL CLASSES FOR ACADEMIC YEARS(2016-20)		
2016-17	SEMI,SEMII	NO.OF FAIL-NIL
2017-18	SEMIII,SEMIV	NO.OF FAIL-NIL
2018-19	SEMIII,SEMIV	NO.OF FAIL-07
2019-20	SEMIII,SEMIV	NO.OF FAIL-NIL
2020-21	SEMI-SEMVI	NO.OF FAIL-NIL

Name of the Department: - **PHYSICS**

S.No	Group	Subject / Topic	No. of periods Hours taken	Name of the Lecturer who has taken the class	Name of the Student	Mark obtained in university Internal + before Remedial Coaching	No. of classes taken by the Lecturer	No. of classes attended by the student	Mark obtained in university Internal + of Remedial Classes	Percentage of Improvement	Remarks
				Smt/Nr/Dr							
	MPC	PHYSICS	20	N. Anitha	S. Aruna (1085-17-045)	F	20	20	P	100%	
	MPC	"	"	B. Shanmukhi Jyothi	V. Kinera (1085-17-049)	F	20	20	P	"	
	MPC	"	"	N. Anitha	Tejashwari (037)	F	20	20	P	"	
	MPC	"	"	N. Anitha	P. Ramya (038)	F	20	20	P	"	
	"	"	"	B. Shanmukhi Jyothi	V. Kinera	F	20	20	P	"	
	"	"	"	Smt N. Anitha	Swarooparani	F	20	20	P	"	
	"	"	"	B. Shanmukhi Jyothi	P. Prathyusha	F	20	20	P	"	

- 1) S. Aruna - 1701-1085441-045
- 2) D. Tejarani - 1701-1085-468049
- 3) V. Manaska - 1701-1085-441-050
- 4) V. Kinera - 1701-1085-468-047
- 5) 'Swarooparani' Rathod - 1701-1085-468-037
- 6) P. Prathyusha - 1085-17-468-033
- 7) P. Tejeshwari - 1085-17-441-037
- 8) P. Ramya - 1085-17-441-038

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FOR THE MONTH OF20.....

Academic Coordinator Principal
GDC(W), Begumpet, Hyd-16.

REMEDIAL CLASSES REGISTER

DEPARTMENT OF POLITICAL SCIENCE

The objective of remedial classes are to give additional help to pupils who, for one reason or another have fallen behind the rest of the class in the subject of Political Science.

Students with learning difficulties have the same Psychological needs and characteristics as other children. Some of them, may be less able to organise their Perceptions or to comprehend abstract ideas and concepts. Some may have poor memory, poor level of attention. Above all, owing to encounters of failure they tend to have low expectations of themselves and, having rarely distinguished themselves at college, also have low aspirations.

As teacher, we understood thoroughly the Strengths and Weaknesses of the listed pupils and appropriate teaching approaches have been adopted. Although these pupils are low academic achievers, they are not necessarily limited in abilities or that their attainment will remain permanently low. With proper remedial help, the use of stimulating teaching strategies, and closer supervision and more individual attention, these pupils interest in learning is aroused and they would make better progress.

The ultimate aim of remedial teaching is to help pupils who have fallen behind to learn to the best of their ability and to bring them back into the main stream classes as far as possible.

Remedial classes

Signature

1. Korva. Neelambari B.A (H.F.Ps)
(1st year) - 9133506256
18011085129013

K. Neelambari.

2. Vakita. Teja B.A (E.P.P)
(1st year) - 18011085111022
9676451339

B.A BPT IInd year. and EPP.

T.R Radika 17011085054008

Noushin 17011085054006

Divya 17011085111502

Avanya 170110851115016

RECOMMENDED
FOR THE MONTH OF... Feb... 29.19.....

P. Satya
Academic Coordinator Principal
GDC(W), Begumpet, Hyd-16.

Seen
Verified
1. 9. 2020

S.No	Hall Ticket No	Name of the student	Topic/Syllabus covered
1.	18011085092008	V. Anshama	1. Philosophical foundations of Indian Constitution
2.	18011085729004	D. Ruvithi	2. Statutory Commissions
3.	18011085156001	A. Madhu Priya	3. Social & Political Movements in India
4.	18011085729001	B. Reshwa	
5.	18011085352001	J. Soniya	
6.	18011085352006	Bindhu Babitha	
7.	18011085352015	Saraswathi	
8.	18011085352021	U. Maheshwari	

Semester II 2019-2020

S.No	Hall Ticket No.	Name of the student	Topic/Syllabus covered
------	-----------------	---------------------	------------------------

Total Number of classes taken by the lecturer	Total no. of students attended the Remedial classes	Results after the Remedial classes	Remarks
03	08	Passed	
03	08		
03	08		

Total no. of classes taken by the lecturer	Total no. of students attended Remedial classes	Results after the Remedial classes	Remarks
--	---	------------------------------------	---------

**REMEDIAL COACHING⁽⁹⁾
AND SPECIAL CLASSES**

**SUBJECT
TOPPERS**

DEPARTMENT OF PUBLIC ADMINISTRATION

The objective of remedial classes are to give additional help to pupils who, for one reason or another have fallen behind the rest of the class in the Subject of Public Administration.

→ Students with learning difficulties have the same psychological needs and characteristics as other children. Some of them, may be less able to organise their perceptions or to comprehend abstract their perceptions or to comprehend abstract ideas and concepts. Some may have poor memory poor level of attention. Above all, owing to encounters of failure they tend to have low expectations of themselves and, having rarely distinguished themselves at college, also have low aspirations.

→ As teacher, we understood thoroughly the strengths and weaknesses of the listed pupils and appropriate teaching approaches have been adopted. Although these pupils are low academic achievers, they are not necessarily limited in abilities or that their attainment will remain permanently low. With proper remedial help, the use of stimulating teaching strategies and closer supervision and more individual attention these pupils interest in learning is aroused and they would make better progress.

→ The ultimate aim of remedial teaching is to help pupils who have fallen behind to learn to the best of their ability.

2019-2020

EPP

- 1) A. Akhila - 108518111003
- 2) Madhuri - 108518111012
- 3) V. Keerthana - 108518111024

HFP

- 1) CH. Sindhu - 108518156004

HEPa

1. & P. Madhavi - 108518366016

Topics

- ① Meritocracy Administration - Feature
- ② Gupta Administration - →
- ③ Social Context of Indian Administration
- ④ Continuity in Indian Administration
- ⑤ President of India
- ⑥ Central Secretariat
- ⑦ All India Service
- ⑧ UPSC
- ⑨ Election Commission
- ⑩ NESTI Nayog.

16

FPP

- ① A. Sailaja - 108518111004
- ② G. Divya Vani - 108518111005
- ③ G. Akshaya - 108518111006
- ④ K. Neha - 108518111010
- ⑤ M. Sailaja - 108518111013

HPP

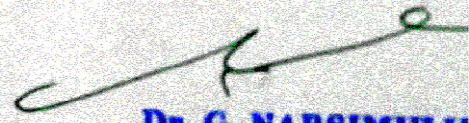
- ① B. Shalini - 108518156002
- ② K. Kalpana - 108518156006
- ③ M. Prarthi - 108518156008

EPFA

- ① G. Sujanya - 108518366003
- ② P. Madhavi - 108518366016
- ③ S. Anusha - 108518366019

Topics

- ① Financial Autonomy
- ② Material Management
- ③ Urban development Authorities
- ④ Rural development Strategies
- ⑤ Evolution of local Govt
- ⑥ State control & supervision over local bodies
- ⑦ Panchayat Raj patterns & functioning



Dr. G. NARSIMULU
Assistant Professor of Public Administration
Govt. Degree College for Women (Autonomous)
Begumpet, HYDERABAD-500 0

The Department of Sanskrit conducted Remedial classes for Backlog students. Students from Vocational background are facing problem in passing the examination. So the department took special classes for slow learners and backlog students. Classes are conducted to the below students.

Sl. No.	NAME	Class	Roll No.	Signature
01.	K. Kirthana	B. Com (General)	18011085401163.	K. Kirthana
02	K. Rekha	B. Com (General)	18011085401060	K. Rekha
03	A. Shishha	B. Com (General)	18011085401003	A. Shishha
04	G. Spandana	Bt2c	18011085489-021	

DEPARTMENT OF SANSKRIT

S.NO	ACADEMIC YEAR	APPEARED	FAILED	PASSED	SLOW LEARNERS
1	2016-17	169	NIL	169	02
2	2017-18	175	36	139	40
3	2018-19	222	03	219	06
4	2019-20	261	01	260	02
5	2020-21				

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FOR THE MONTH OF...

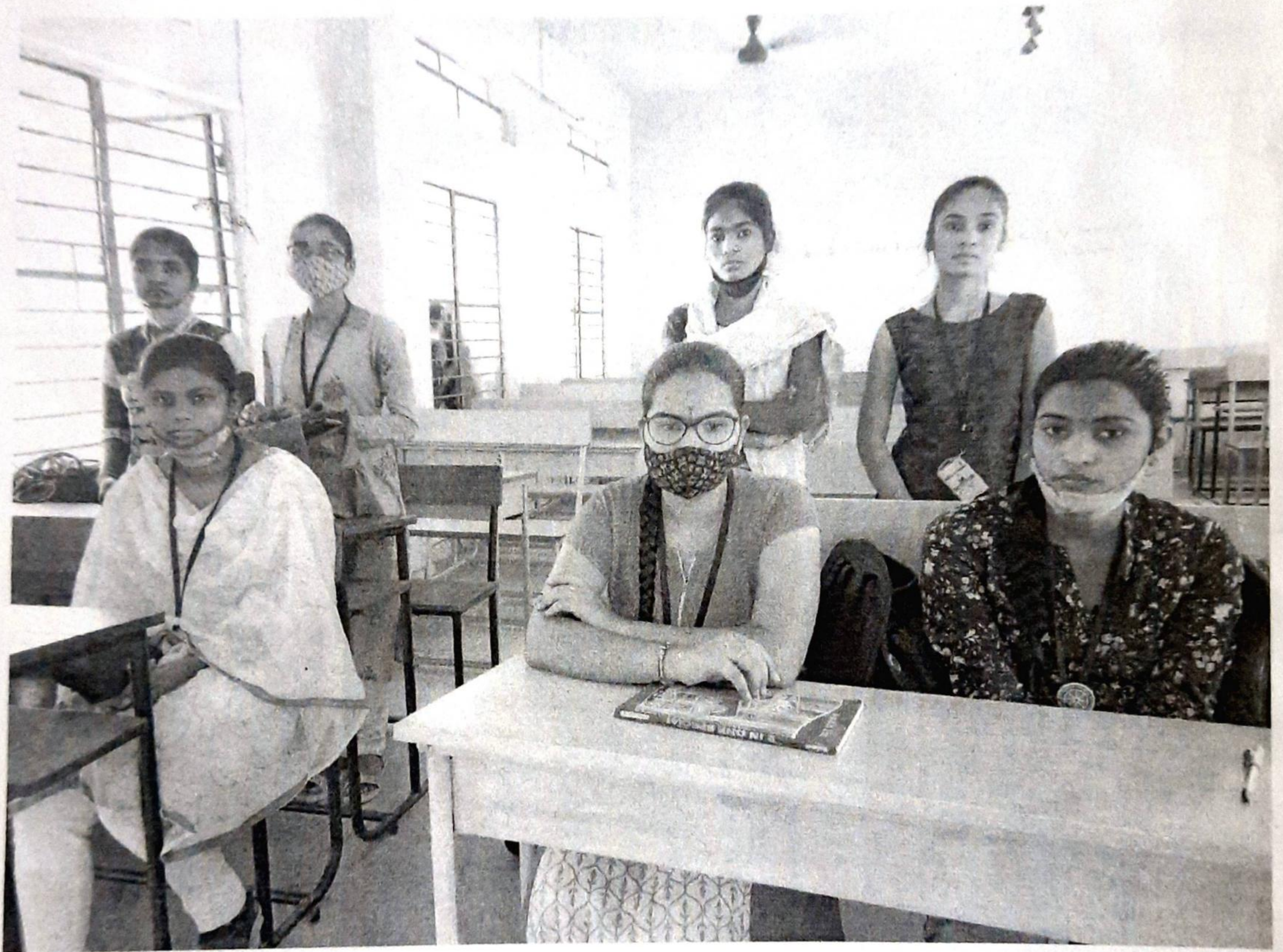
Academic Controller, Principal
GDC (W. B. Begunpur, Hyd-16.

Sunder
13/3

The Department of Sanskrit conducted remedial classes for backlog students. Due to pandemic situation online classes were conducted during the Academic year 2019-20. Many students could not attend online classes as they were in remote areas where internet access was not available. So the below listed students are failed in Sanskrit exam. Hence the department conducted the remedial classes to the students.

<u>Name of student</u>	<u>Class</u>	<u>Roll no</u>	<u>Remarks</u>
1. B. Priyanka	B.A	1901-1085-128-001	Absent
2. K.M. Vaishnavi	B.A	1901-1085-128-029	Absent
3. Veronica	B.A	Drop out	Drop out
4. N. Navya Sree	B.A	1901-1085-111-013	Absent/fail
5. E. Meeng	B.A	1901-1085-128-019	Fail
6. J. Poojitha	B.A	1901-1085-128-025	Fail
7. R. Sneha	B.A	1901-1085-111-014	Fail
8. Shivani Sharma	B.COM.CA	1901-1085-405-312	Fail.
9			

REMEDIAL CLASS 2019



2018-19

B.A 2 yr 2 internal

3

Dec 29/19
every Sat. 3h

P. Srishta	2 1/2
D. Kalpana	2
G. Akshaya	1
M. Anuradha	4
S. Varalakshmi	4
Ch. Ramya	3

Name of the Student.	class.	Attendance	Marks	Signature
P. Srishta				
D. Kalpana				
G. Akshaya				
M. Anuradha				
S. Varalakshmi				
Ch. Ramya				

2018-19

4
BSc (Bze) Internal

R.	Prigankar	5
A.	Anusha	5

తెలుగు పద్యం రచన అంశం అంచనా 5

పాఠ్యం తెలుగు పద్యం అంశం అంచనా 5

సంకలనం అంచనా -

bydsinife

II internal

B.A I yr	marks
M. Anuradha	3
V. Maheswari	AB
G. Sangeetha	AB
M. Anitha	AB
P. Madhavi	AB
Sabita	AB
G. Usharani	AB
G. Sanjaya	AB.
K. Neelambari	AB
M. Jayanthi	AB
M. Vandana	AB
J. Sarani	AB
G. Divyavani	AB
G. Akshaya	AB
M. Jyothi	AB
S. Rohini	03
B. Shalini	AB.
M. Gangaiah	AB

27/19 Resub

left.

ఇంటర్మీడియట్ ఎంపికలకు రాని విద్యార్థులను విడివిడిగా
 తాము తెలుసుకొని కౌన్సిల్ చేశాము.
 ఎంపికలకు ఎలా ఏకం తమ ఆ సూచనలకు లాభం
 పొందాలను సందేశం వివరించాము.

2019-20

6

BSC(B2C) II yr I Internal Exam

2/2/19
3/10/19

P. Anuska	A
meisre Sayen	A
P. Anuska	A
A. Hymavathi	A
D. Nandini	A
D. Rajasree	A
A. Sangeetha	A
G. Vennele	A
G. Pavani	A
V. Jyothi	S
K. Shreethi	A
R. Manisha	A
A. Shivamma	A

ಇದೇನು ಒಂದು ಸಾಧನವು ಇವರೂ ಸಾಧನವು.

ಇದು ಸಾಧನವು ಸಾಧನವು

ಇದು ಸಾಧನವು

Conclude the details

by date.

RECORD VERIFIED
FOR THE MONTH OF Feb.....20..19.....

P. Satya
Academic In-charge / Principal
GDC (W. Sec) Anapet, 16

2019-20

7

Attendance

16/3/19

NAME of STUDENT	Class	Attendance	Marks	Signature of student
L. Bhavani	BA (HEPA) 1 st yr			L. Bhavani
B. Vinitha	B.A (HEPA) 1 st yr			B. Vinitha
Pounella Anu	BA (HEPA) 1 st yr			Pounella
Deepika	BA (HEPA) 1 st yr			Deepika
Sangeetha	BA (HEPA) 1 st yr			Sangeetha
Raveena	BA (HEPA) 1 st yr			Raveena
Madhuri	BA (HEPA) 1 st yr			Madhuri
Kalpika	BA (HEPA) 1 st yr			Kalpika

ಇದರಲ್ಲಿರುವ ವಿಷಯಗಳನ್ನು ಪರಿಶೀಲಿಸಿ, ಸಹಿ ಮತ್ತು ಮುದ್ರಿಸಿ.

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ಇ.ಎ.ಎ.

2020-21

B.com (Advertising) IInd year.

- ① A. Krishna Priya B.com (Advertising) IInd year Roll No: 17010852
- 2. V. MEENA B.com (Advertising) IInd year Roll No: - 17010853
- 3. N. Shirisha B.com (Advertising) IInd year Roll No: - 17010854
- 4. L. Swarna B.com (Advertising) IInd year Roll No: 17010855

- ① A. Krishna Priya.
- ② V. Meena
- ③ N. Shirisha
- ④ L. Swarna.

✓
 Verified
 1.9.2020

ಇದನ್ನು ಪರಿಶೀಲಿಸಿ
 ಸರಿಪಡಿಸಿ

RECORD VERIFIED
 FOR THE MONTH OF SEPT 2020
 J. Satya
 Academic Officer
 GOVT. H.S. ...