A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade ISO 9001:2015 Certified Institution



Internal Quality Assurance Cell (IQAC)

Bridge Course

ſ.			15	1
Department	:	BOTANY		
Academic year	:	2020- 21		
Semester	:	I SEM		

A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus

General science:

DEPARTMENT OF BOTANY INTRODUCTION:

Any study that involves Plants as it's primary focus can be considered a part of Botany. Botany is the branch which deals with the study of the plant kingdom, its classification, habits and habitats, living and extinct, morphology, physiology, embryology, anatomy, cytology, genetics, histology, taxonomy and evolution. Although familiar with subject Botany the entire syllabus of B.Sc. Botany deals with new terms and topics which will be a problem for students coming from 12" class to understand in one stoke. So to revise, update and groom students with basics in Theory and Practicals.

OBJECTIVE:

To revise the basics of Botany subject and to introduce new topics and syllabus of B.Sc. I, Botany so that students get familiar with the terms which will be used during regular classes.

• To understand the fundamentals of the sub disciplines in Biology including Taxonomy, Cell and Molecular Biology, Genetics, Physiology, Biodiversity, Ecology and Applied Botany.

Duration - 15 Contact Hours Beneficiaries - B.Sc. I.

UNIT	TOPIC	HOURS
Unit I -	Systematic Botany – Concept of classification, plant classification (5 kingdom System of classification), Important characters. Bryophytes	
Unit- II	Plant body – Introduction of Morphology, Introduction of Botanical terms & taxonomic terms, Embryology, plollination.	
Unit- III	Viruses and prokaryotes –Difference between prokaryotic cell and Eukaryotic cell, cell orgenells and cell division. Nucleic acids plant physiology macro and micro nutrients, photosynthesis and respiration ,plant growth regulators.	

-A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class: I BZC

S. No	Roll No.	Name of the Student	Signature
1	2042901	P- Hurrar Uwani	P. Durefor.
2	2042902	8k. b. b. Ayesha	8k.bib: Ayeha
3	2042903.	T. Srufini	T. Seufini
4	2042904	P Sreverthi	Pistoventhi
5	2042905	Ab talam	.Ab)talam
6	2042906	V-RaviTeja jos povolo polici	v Ravi Teja
7	2042907	B. prasanthi Kumari	B. prasanth?
8	2042908	ch. rajest	c.h. Razeth
9	20222909.	N.C.T.S. Swamy	N.C.T.S.Swany
10	2012910	m.Vineela	alincela
11	2042911	K. Ratna Sri	K. Rotna Sri.
12	२०५२११२	K. Rechara	K. Rachang
13	2042913	K. Deepika.	K. Deepka.
14	2042914	G. psathyusha	G. Prothyusha
15	2042915	P. Beulah	P.Beutah.

C. B. lan

DEPARTMENT OF BOTANY Siddhartha Arts & Science e, VUYYURU-521 165

Bridge Course

Student Enrolment Sheet

Class: P BZC, ABC

S. No	Roll No.	Name of the Student	Signature
1 I G	915 .	Ch. Deepika	de Dechila
217	917	G. Aakanksha valli	G:Aalcanksha va
3 8	7042918 N-Shainy	N. Shainy	N-Shainy
4 19	2042919	A Sunit.	AJunit
520	120	k-vennela.	k.vennela
621	2042921	v. Mano Pavan sai	Vittano Pavan sei,
722	922	K. Bhas Kan	K.Bhashan
883	_	· · · · · · · · · · · · · · · · ·	
% પ	924	M. Rose maneesha	M. Rosemanart
1025	204295	P. Rajesh	PRajesh.
1126			1 <u>11</u> 11 12
1227	2042727	F. surra	I . sume
1328	2042928	M. Bikitha	M. Cikitha
14	· . · · ·	n what the second	- requiries
15	aire a s		At i

Bridge Course

Student Enrolment Sheet

Class : I BZC (T.M, E.M)

S. No	Roll No.	Name of the Student	Signature
1	301	CHANDRIKA	Chandrika.
2	302	B. NagaRaju	B. Nagaraju
3	303	B.Krishna Nayak	B. KRISHNA NAYAK.
4	304	J.Akanksha	J. Akanksha.
5	305	A.Shamili	A. Shanili
6	306	N.Alekhya	N. Alekhya. M. Amulya.
7	307	M.Amulya	M. Amulya.
8	309	B.Kranthi	B.kranihi
9	310	P.Mohana mani kanta	P. Mohana mans kante-
10	311	K.Ratna Sagar	K. Kathasa
11	312	B.Gopi Nayak	B. Gopi Naya
12	313	P.Durga Vara Prasad	B. Gopi Naya 1. Durgo Varo Frasad
13	314	V.Siddhardha	V. SIDDHARHA.
14	501	B.RajKumar	
15	502	Farzana Begum	B-Raj Kumar FlavitanaBegun K-Kanthi prin P. Gayothni
16	503	K.kanthi Priya	K. Kanthi prit
17	504	P.Gayathri	P. Gayothi

C.B. Ranjani

18	505	P.Mounika	P. Mounika.
19	506	CH.Venkata Lakshmi	P. Mounika. Ch. Venkata Lakshmi.
20	507	R.Komali	R. Komals
21	508	Md.Asha	Md.Asha.
22	509	Abdul Suleman	Abdul Suleman.
23	510	E.Sujika Sathvikar	E. Sujika Sathrika
24	511	Sharmila Begum	Shoundla
25	513	V.Sanjana	V. Sanjana. Sk. Apsocumina
26	514	Sk.Apsarunnisa	Sk. Apsocumisa
27	515	P.Harika	Pittoriker
28	517	G.Pavani	G. Pavani

CH. Beulah Rap phi DEPARTMENT DE BOTANY A.G. & S.G. Siddhartha Arts & Science Degree College, VUYYURU-521 165

Bridge Course - Attendance Register

Class / Section: IBZC (E.M,T.M) Year: 2020 -21 Department of: BOTANY Paper: BRIDGE COURSE

Lecturer: N. Ramana Rao

SI. No	Roll No	Student Name	category	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
1	301	CHANDRIKA		P	A	P	P	P	P	P	P	P	A	P	P	P	P	P						
2	302	B. NagaRaju		P	P	P	A	P	P	P	P	P	P	P	P	P	P	A						
3	303	B.Krishna Nayak	-	P	P	P	P	P	A	P	P	P	Ρ	P	P	P	P	P						
4	304	J.Akanksha		P	P	P	P	P	P	P	P	A	P	P	P	P	P	A			R.			
5	305	A.Shamili		P	P	P	P.	P	P	P	P	P	P	A	P	P	P	P						
6	306	N.Alekhya		P	P	P	P	P.	P	A	P	P	P	P	P	P	P	A						
7	307	M.Amulya		P	P	P	P	P	P	P	P	P	A	P	P	P	P	P						
8	309	B.Kranthi		P	P	P	P	P	P	P	A	Ρ	P	P	P	P	P	P						
9	310	P.Mohana mani kanta		P	P	P	P	P	Ρ	P	P	P	Ρ	A	P	P	P	A						
10	311	K.Ratna Sagar		P	P	P	P	P	A	P	P	P	P	P	P	P	P	P						
11	312	B.Gopi Nayak		P	P	P	A	P	P	P	P	P	P	P	P	P	P	A						
12	313	P.Durga Vara Prasad		P	P	P	P	P	P	P	A	P	P	P	P	P	P	P						
13	314	V.Siddhardha		P	P	P	P	P	P	P	P	P	P	P	A	P	P	A						
	501	B.RajKumar		P	P	P	P	P	A	P	P	P	P	P	P	P	P	P						

14	302	Farzana Begun					-	0	-	0		D	n	0	•	0	•						
15	503	K kanthi Priya	P	A	p	M	P	P	P	P	P	P	P	P	P	P	P			_		-	
15	504		P	P	P	P	A	P	P	P	P	P	P	P	P	P	A						_
16		P.Gayathri	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P						
17	505	P.Mounika	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P						
18	306	CH.Venkata Lakshmi	P	P	P	P	P	P	A	P	P	P	P	P	P	P	A						
10	507	R.Komali	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A						
20	508	Md.Asha	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P						
21	509	Abdul Suleman	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P						
22	510	L.Sujika Sathvikar	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P						
23	511	Sharmila Begum	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P						
24	513	V.Sanjana	P	P	P	P	P	P	P	r	P	A	P	P	P	P	P						
25	514	Sk.Apsaruunisa	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P						
26	515	P.Harika	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P						
27	517	G.Pavani	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P						
28	518	V.Dakshayani	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P						
29	901	P.KUMARA SWAMI	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P						
30	902	SK.BIBI AYESHA	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P			1			
31	903	T.SRUJINI	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P			1			
12	904	P.SRAVANTHI	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P		1				
33	905	AB KALAM	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	-		1	1		

34	906	V.RAVI TEJA	P		0	D	D	-	In	0					1	All the	-	-	-	1			
35	907	B.PRASNTHI KUMAI	P	A	1	1	P	1	P	1'	A	P	P	P	P	P	P						
36	908	CH.RAJESH	P	F	P	P	P	P	P	1	P	P	P	1	P	P	P						
37	909	NCTS .SWAMI	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P						
38	910	M.VINEELA	P	P	P	A	P	2	P	P	P	P	P	P	P	P	P						
39	911	K.RATNA SRI	P	μ	P	P	P	P	P	P	P	P	A	P	P	P	P						
40	912	K.RACHANA	P	D	P	P	1-	P	A	P	P	P	P	P	P	P	P						
41	913	K.DEEPIKA	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P		_				_
42	914	G.PRATHUSHA	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P						_
43	915	CH.BEULAH	P	P	P	P	1	1	1)	P	P	A	P	P	P	A						
44	916	CH.DEEPIKA	P	P	P	P	P	P	A	P	P	1	P	P	P	P	P						
45	917	A.AKANSHAVALLI	P	0	P	P	*	P	P	P	P		A	<u>P</u>	P	P	P		_				_
46	918	N.SHINY	P	P	P	P	P	P	P	P	P	P	P	9	P	P	P					_	
47	919	A.SUNIL	P	P	P	P	P	P	P	P	1	1	P	PA	A	P	9	_				_	
48	920	K.VINEELA	P	P	P	P	P	P	P	1	1	P	P	P	9		P	_	_				
49	921	V.MANO PAVAN SAI	P	1	8	P	P	P	P	P		-	P	1	1	P	1						
50	922	K.BHASKAR	P	P	P	P	A	1	P	-	1	P	P	A	P	P	P		-				
51	924	M.ROSE MANEESHA	P	P	P	P		1	P	1		1	P	1	/	P	A		_				
2	925	P.RAJESH	P	P	P	P	P	P	A	/	-	P	P	P	P	P	P		-			_	-
3	926	I SURYA	P	P	P	P	P	1	P	-	P	1	A	P	1	1	1						
4	927	M.LIKHITHA	P	P	P	P	P		1	Á	1	P	P	P	P	9	P		_		_		

CH. Beulah Ranjani DEPARTMENT OF BOTANY A.G. & S.G. Siddhartha Arts & Science Degree College, VUYYURU-521 165

AG & SG Siddhartha Degree College of Arté&Science (Autonomous), Vuyyuru

A.G & S.G.S. Degree College of Arts & Science, Vuyyuru (Autonomous). DEPARTMENT OF BOTANY

Bridge Course

Student Name: M. Amulya

Roll No: 2041307.

Class: IB2C

1. Flowers with both androecium and gynoecium are called

1. Bisexual flowers

2. Anther

- 3: Stamens
- 4. Unisexual flowers

2. The transfer of pollen from the anther to stigma is called

- 1. Pollination
 - 2. Fertilization
 - 3. Adoption
 - 4. Diffusion

3. The fusion of female reproductive nucleus with the male reproductive nucleus is known as

- 1. Adoption
- 2. Excretion
- 3. Fertilization
- 4. Regeneration

4. The two nuclei at the end of the pollen tube are called

- 1. Tube nucleus and a generative nucleus
 - 2. Sperm and ovum
 - 3. Generative nucleus and stigma
 - 4. Tube nucleus and sperm

5. Generative nucleus divides forming

- A. 2 male nuclei
- 2. 3 male nuclei
- 3. 2 female nuclei
- 4. 3 female nuclei

6. Embryo sac is located inside the

1. Stigma

2 Owle

3. Micropyle

4. Style

One nucleus of the pollen tube and secondary nucleus of the ovum grow into

1. Stigma

2. Endosperm

3. Anther

4. Stamen

8. The stalk of Datura flower at its base is known as

- T. Pedicel
 - 2. Corolla
 - 3. Sepals
 - 4. Thalamus

9. The male reproductive parts of a flower, the stamens, are collectively known as

- 1. Androecium
- 2. Filament
- 3. Anther
- 4. Gynoecium

10. The other name for gynoecium is

T. Pistil

- 2. Stigma
- 3. Androecium
- 4. Style

A.G & S.G.S. Degree College of Arts & Science, Vuyyuru (Autonomous). <u>DEPARTMENT OF BOTANY</u>

Class BZGeni

Bridge Course

Student Name: G. Parani Roll No: 20413

1. Flowers with both androecium and gynoecium are called

- 1. Bisexual flowers
- 2. Anther
- 3. Stamens
- 4. Unisexual flowers

2. The transfer of pollen from the anther to stigma is called

- 1. Pollination
- 2. Fertilization
- 3. Adoption
- 4. Diffusion

The fusion of female reproductive nucleus with the male reproductive nucleus is known as

- 1. Adoption
- 2. Excretion

3 Fertilization

4. Regeneration

4. The two nuclei at the end of the pollen tube are called

- 1. Tube nucleus and a generative nucleus
- 2. Sperm and ovum
- 3. Generative nucleus and stigma
- Tube nucleus and sperm
- 5. Generative nucleus divides forming
 - 1. 2 male nuclei
 - 2. 3 male nuclei
 - 3. 2 female nuclei
 - 4. 3 female nuclei

6. Embryo sac is located inside the

- 1. Stigma
- 2. Ovule
 - 3. Micropyle
- 4. Style

7. One nucleus of the pollen tube and secondary nucleus of the ovum grow into

- 1. Stigma
- 2 Endosperm
- 3. Anther
 - 4. Stamen

8. The stalk of Datura flower at its base is known as

- 1 Pedicel
- 2. Corolla
- 3. Sepals
- 4. Thalamus

9. The male reproductive parts of a flower, the stamens, are collectively known as

- 1 Androecium
- 2. Filament
 - 3. Anther
 - 4. Gynoecium

10. The other name for gynoecium is

J. Pistil

- 2. Stigma
- 3. Androecium
- 4. Style

A.G & S.G.S. Degree College of Arts & Science, Vuyyuru (Autonomous). <u>DEPARTMENT OF BOTANY</u> <u>Bridge Course</u>

Student Name: Ok. Bibi Ayesh Roll No: 20-902

Class: Ist BSC.

Aquaculture

- 1. Flowers with both androecium and gynoecium are called
- 1 Bisexual flowers
- 2. Anther
- 3. Stamens
- 4. Unisexual flowers
- 2. The transfer of pollen from the anther to stigma is called
 - 1. Pollination
 - 2. Fertilization
 - 3. Adoption
 - 4. Diffusion

3. The fusion of female reproductive nucleus with the male reproductive nucleus is known as

- 1. Adoption
- 2. Excretion
- 3. Fertilization
- 4. Regeneration

4. The two nuclei at the end of the pollen tube are called

- Tube nucleus and a generative nucleus
- 2. Sperm and ovum
- 3. Generative nucleus and stigma
- 4. Tube nucleus and sperm
- 5. Generative nucleus divides forming
 - 1. 2 male nuclei
 - 2. 3 male nuclei
 - 2 fermale nuclei
 - 4. 3 female nuclei

6. Embryo sac is located inside the

- 1. Stigma
- 2. Ovule
- 3. Micropyle
- 4. Style

7. One nucleus of the pollen tube and secondary nucleus of the ovum grow into

- 1. Stigma
- 2. Endosperm
 - 3. Anther
 - 4. Stamen

8. The stalk of Datura flower at its base is known as

- 1. Pedicel
- 2. Corolla
- 3. Sepals
- 4. Thalamus

9. The male reproductive parts of a flower, the stamens, are collectively known as

- t. Androecium
 - 2. Filament
 - 3. Anther
 - 4. Gynoecium

10. The other name for gynoecium is

- 1. Pistil
 - 2. Stigma
 - 3. Androecium
 - 4. Style

A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade ISO 9001:2015 Certified Institution



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department	:	P.g chemistry
Academic year	:	2020-21
Semester	:	I
×		

А.	G. α 3. G .	Vuyyuru-521165, Krishna District, Andhra Prad	esh
	<u>B</u>	ridge Course Student Enrolment	Sheet
<u>Clas</u>	s: Hsci	(charmistry) 202	20-21
S. No	Roll No.	Name of the Student	Signature
1	217/10/	M. Radbika.	H. Radhika.
2	102_	Na-Feenuniea-	Matenui)sa
3	103	B. Koupa.	Kmpa B.
4	104	S. Armutha Susph . Dovi	Baroslevii .
5	105	K - Gowtham	t. Grothe
6	106	ts. y coulondalu	K. yodatardala.
7	107	J. V. SaiPriya.	J.V. Sai Prya-
8	10B	S. Maga Mallescevera Reo	Smaga mallesua Revo
9	109	J. Moonica.	g. louren.
10	110	K. Marola.	K. Monara.
11	1180	D.C.V Monikanta.	Deutbilda.
12	113-	P. Kalpana.	P. Kalpara
13	13	K. Naga Snilakshmi	Knismilakaci.
14	1155	N. puslipostri	N. Ristpasti
15	115	V. Bhargavar.	VBhagan
16)[夺	T. Hareesh,	T. Harresh.
17	118	N. Thansoi	N. Thanni

K. Nikitha. K- Nikitha. V. Adhi Navayara. V-Adinayou Btton Pajer B. Herranthe Noga Raja. N.V dileep Kumax 13. Pardu Ranga Rao. NU-Vailue Kingo Rao

V.N.V Kishole.

Head, P.G. Department of Chemistry A.G.& S.G.Siddhartha College of Arts & Scier Je VUYYURU-521 165 Krishna Dt. A.R

Bridge Course - Attendance Register

Class / Section: MSC (chemistry) rear : 2020-21 Department of: PG chemistry Paper: Bipnie Lecturer: V-N-V Echove

SI. No	Roll No	Student Name	category	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
1	2171101	M. Rodhika.	BC	P	P	P	P	P	P	A	A	7	P	P	P	P	P	P	P	9	P		P	18
2	102	No Frenunisa.	oc	A	P	P	P	P	7	P	7	P	P	P	P	P	P	P	7.	A	-A_		P	A 19
3	103	B. Knopa	SC	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	1	P	P	P	P	20
4	104	S-Ameritho Soseb-Dri	SC	8	P	P	P	7	P	P	P	P	9	9	T	P	P	P	r	1	P	PP	P	20
5	105	K-Gaultan	BC	P	P	7	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
6	106	K. yedukondelu	BC	P	P	9	P	P	P	P	P	7	P	P	P	P	P	1	P	7	P	P	P	20
7	10]	J.V.SoiPriya.	BC	P	P	1	P	9	7	P	P	P	P	P	7			P	T	1	P	D	P	19
8	108	S.Nop Holleroro Reo	34	P	P	A	9	P	P	P	P	P	P	P	7	P	P	P	P	2	Þ	P	P	20
9	109	J. Haunia	SC	P	7	P	P	7	P	P	P	P	P	P	P	P		1	1	P	P	P	P	19
10	110	B. Honala	BC	P	8	P	P	P	P	P	P	P	P	A		1.	P	P	P	+-	1	P	1	20
11	17	D.C. V. Honikanta.	SC	P	P	P	P	P	P	P	P	7	1	1	P	1	1-	P	P	P	P	F	P	20
12	113	P. Kalpana	oc	P	P	P	P	7	P	P	P	P	P	P	7	P	r	P	P	P	P	T	P	1.0
13	114	K Maga Snilakshni	BC	P	7	A	P	P	9	8	1	P	1	P	P	P	P	1	P	P	P	P	P	20
14	115	N-pusliposni	oc	9	2	P	P	P	P	P	++	++-	P	P	PP	P	P	P	TP	P	P	P	P	19
15	116	v. Bhargera	SC	P	F	P	P	P	P	P	1	-A	P	P	P	1	P	P	P	P	P	P	P	20
16	117	T. Horek	ac	P	P	P	P	P	P	1	++-	P	11	P	1	P	P	P	7	T -A	11	1	10	18
17	118	N. Thomas	DC	P	P	P	r	P	17	1		11	1)	T	1	1	1	,	1	-+-	1 7	11	11	10

-		1	1.	h	D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	-ot	4	19
18	119	K. Nikitha.	SC	F	1	-	1	P	P	D	P	P	P	P	P	P	R	P	P	A	P	P	P	19
19	120	V. Adbibarayooa	BC	7	P	P	P	1	<u> </u>	1		P	P	p	D	A	P	P	P	P	P	P	P	19
20	12-1	B Hemanth Naga Rapa.	Sc	P	P	P	P	P	P	P	P	P	P	D	1	0	b	P	P	P	T	P	P	19
21	122	N.V. dileep Kumar	BC	P		P	P	P	P	P	20	P	1	P	P	P	P	D	P	P	A	P	P	19
22	123	K. Nikitha. VAdbiharayona B.Hemonth.NogaRapa. N.V. dileep Kumax B. pandu Ranga Rao	BC	P	P	P	P	P	P	P	Y	Y	P	r	r	F	1	_F_	-	1	1.	1	-	
23		j						-				-			-	-	-	-			-			
24								_	-	_		-	-	-	-	-	-		-			1	1	
25										_	_	-	-	-	-	-	-		-	-	-	-		
26												-	-	-	-	-	-	-		-	1	1	1	
27											_	-	-	-	-	-		-	-	-		1		
28			1						_	_	_	-	-	-	-	-	-	-	-	-	1	-		
29							_	-	_		_	_	-	\vdash	-	-	-	-	-	-		1		
30							_					_	-	-	-	-	-	-	-	-		-		1
31							_	_	-	-		-	-	-	-	-	-	-	-	-	T	-		
32							_		-	-	-	-	-	-	-	-	-	-	-	-	+	+		
33				-													_			-		_		

*

V. NV Wishole

Head, P.G. Department of Chemistry A.G.& S.G.Siddhartha College of Arts & Science VUYYURU-521 165 Krishna Dt. A.P.

Bridge Course

<u>Syllabus</u>

- D- Block Elements, position in periodic table, variation in groups and periods, electronic configuration, oxidation states, and properties.
- F- Block Elements, position in periodic table, variation in groups and periods electronic configuration, oxidation states, and properties.
- Introduction to polymer chemistry, Definition, Classification and properties of polymers.
- Co-ordination Compounds, Types of complexes and crystal field theory with complexes.

Bridge Course: 2020-2021

Test Exercise:

1. In gas chromatography the fixed phase consists of a solid material such as..

- a. Alumina
- b. Carbon
- c. Granular silica

d. All

- 2. The supports useful in TLC are
 - a. Silica gel
 - b. Cellulose
 - c. Alumina
 - d. Diatomaceous earth e. All
- 3. In the first transition series the incoming electron enters?
 - a. 5 d- orbital
 - b. 4 d- orbital
 - c. 3 d orbital
 - d. 2 d-orbital
- 4. Maximum magnetic activity is shown by metals with?
 - a. 5 unpaired electrons
 - b. 4 unpaired electrons
 - c. 6 unpaired electrons
 - d. All are equal
- 5. Which of the following does not react with methane in a free radical substitution reaction
 - a. F
 - b. Cl
 - c. Br

d. 1

- 6. The combustion of pentane produces
 - a. Carbondioxide+water
 - b. Hydrogen +carbon
 - c. Pentene+ hydrogen
 - d. Pentyne
- 7. Octane number is related to
 - a. Lubricating oil
 - b. Break oil
 - c. Gasoline
 - d. Diesel oil
- 8. During the electrolysis of electrolyte solutions reduction takes place at
 - a. Anode

- b. Cathode
- c. anyone of the above
- d. none

9. The cell in which chemical energy is converted into electrical energy is called

- a. Galvanic cell
- b. electrochemical cell
- c. voltaic cell
- d. all the above
- 10. In a galvanic cell which statement regarding the anode is not correct
 - a. Anode carries positive charge
 - b. oxidation takes place at anode
 - c. anode is a negative electrode
 - d. metal acting as active anode dissolves analytically

Bridge Course: 2020-2021

Key:

1. d 2. e 3. c 4. a 5. d 6. a 7. c 8. b 9. d

10. a

Bridge Course: 2020-2021

2171102

Test Exercise:

1. In gas chromatography the fixed phase consists of a solid material such as ..

- a. Alumina
- b. Carbon
- c. Granular silica

All .

- 2. The supports useful in TLC are
 - a. Silica gel
 - b. Cellulose
 - c. Alumina
 - d. Diatomaceous earth e. All
- 3. In the first transition series the incoming electron enters?
 - a. 5 d- orbital
 - b. 4 d- orbital
 - Jd orbital
 - d. 2 d-orbital
- 4. Maximum magnetic activity is shown by metals with?
 - a. 5 unpaired electrons
 - b. 4 unpaired electrons
 - c. 6 unpaired electrons
 - d. All are equal

5. Which of the following does not react with methane in a free radical substitution reaction

- a. F
- b. Cl
- c. Br
- A. I
- 6. The combustion of pentane produces
 - r. Carbondioxide+water
 - b. Hydrogen +carbon
 - c. Pentene+ hydrogen
 - d. Pentyne
- 7. Octane number is related to
 - a. Lubricating oil
 - b. Break oil
 - ✓. Gasoline
 - d. Diesel oil
- 8. During the electrolysis of electrolyte solutions reduction takes place at
 - a. Anode

b. Cathode

c. anyone of the above

d. none

9. The cell in which chemical energy is converted into electrical energy is called

- a. Galvanic cell
- b. electrochemical cell
- c. voltaic cell
- A. all the above

10. In a galvanic cell which statement regarding the anode is not correct

Anode carries positive charge

- b. oxidation takes place at anode
- c. anode is a negative electrode
- d. metal acting as active anode dissolves analytically

A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course: 2020-2021



Test Exercise:

1. In gas chromatography the fixed phase consists of a solid material such as..

- a. Alumina
- b. Carbon
- c. Granular silica

(d.) All

- 2. The supports useful in TLC are
 - a. Silica gel
 - b. Cellulose
 - c. Alumina
 - d. Diatomaceous earth (e.)All
- 3. In the first transition series the incoming electron enters?
 - a. 5 d- orbital
 - b.) 4 d- orbital
 - c. 3 d orbital
 - d. 2 d-orbital
- 4. Maximum magnetic activity is shown by metals with? X
 - a. 5 unpaired electrons
 - B.) 4 unpaired electrons
 - c. 6 unpaired electrons
 - d. All are equal
- 5. Which of the following does not react with methane in a free radical substitution reaction
 - a. F
 - b. Cl
 - c. Br
 - d.) I
- 6. The combustion of pentane produces

(a.) Carbondioxide+water

- b. Hydrogen +carbon
- c. Pentene+ hydrogen
- d. Pentyne
- 7. Octane number is related to
 - a. Lubricating oil
 - b. Break oil
 - (c.) Gasoline
 - d. Diesel oil
- 8. During the electrolysis of electrolyte solutions reduction takes place at
 - a. Anode

b.) Cathode

anyone of the above C.

d. none

9. The cell in which chemical energy is converted into electrical energy is called

a. Galvanic cell

b. electrochemical cell

c. voltaic cell

(d.) all the above

10. In a galvanic cell which statement regarding the anode is not correct

(a.) Anode carries positive charge

- b. oxidation takes place at anode
- c. anode is a negative electrode
- d. metal acting as active anode dissolves analytically

A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyγuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade



DEPARTMENT OF Chemistry

Bridge Course 2020-2021

Name of the Lecturer	:	M.Santhi
Class	:	I B.Sc groups
Duration of the Course	:	10 days

Syllabus

Unit	Learning Units
I	1. Chemistry of p-block elements
	Group 13: Preparation & structure of Diborane, Borazine
	Group 14: Preparation, classification and uses of silicones
	Group 15: Preparation & structures of Phosphonitrilic halides {(PNCl2)nwhere n=3, 4
	Group 16: Oxides and Oxoacids of Sulphur (structures only)
	Group 17: Pseudo halogens, Structures of Interhalogen compounds.
П	1.Chemistry of d-blockelements:
•	Characteristics of d-block elements with special reference to electronic configuration,
	variable valence, magnetic properties, catalytic properties and ability to form complexes.
	Stability of various oxidation states.
	2.Chemistry of f-blockelements:
	Chemistry of lanthanides - electronic structure, oxidation states, lanthanide
	contraction, consequences of lanthanide contraction, magnetic properties. Chemistry of
	actinides - electronic configuration, oxidation states, actinide contraction, comparison of
	lanthanides and actinides.
	3. Theories of bonding in metals:
1	Valence bond theory and free electron theory, explanation of thermal and electrical
	conductivity of metals based on these theories, Band theory- formation of bands,
	explanation of conductors, semiconductors and insulators.
	PHYSICAL CHEMISTRY
ш	Solid state
	Symmetry in crystals. Law of constancy of interfacial angles. The law of rationality of
	indices. The law of symmetry. Miller indices, Definition of lattice point, space lattice,
	unit cell. Bravais lattices and crystal systems. X-ray diffraction and crystal structure.
	Bragg's law. Powder method. Defects in crystals. Stoichiometric and non-stoichiometric
	defects.
IV	1. Gaseous state

here" and et and actualles.

The MAL SULLARS

the of broading in metals.

the shared true effect of theory, exploration of literary and electric

We made based on this theories. Usual decor-

1235

explanation of conductors, semiconductors and insulation

the state of state A i wild isotherms of carbon dioxide, continuity of	
Van der Waal's equation of state. Andrew's isotherms of carbon dioxide, continuity of	
state. Critical phenomena. Relationship between critical constants and vander Waal's	
constants. Law of corresponding states. Joule- Thomson effect. Inversion temperature.	
2. Liquid state	
Liquid crystals, mesomorphicstate. Differences between liquid crystal and solid/liquid.	
Classification of liquid crystals into Smectic and Nematic. Application of liquid crystals	
as LCD devices.	ter same sentender
1. Solutions	ie*
Azeotropes-HCl-H ₂ O system and ethanol-water system. Partially miscible liquids-	16h
phenol- water system. Critical solution temperature (CST), Effect of impurity on	•
consulate temperature. Immiscible liquids and steam distillation. Nernst distribution law.	
Calculation of the partition coefficient. Applications of distribution law.	
2.Ionicequilibrium	
Ionic product, common ion effect, solubility and solubility product. Calculations based	
on solubility product.	
3. Dilute solutions	
Colligative properties- RLVP, Osmotic pressure, Elevation in boing point and	
depression in freezing point. Experimental methods for the determination of molar mass	
of a non-volatile. Solute using osmotic pressure, Elevation in boing point and depression	1.25
in freezing point. Abnormal colligative properties. Van't Hoff factor.	
Reference Books:	
start and chanol-water system. Partially masciple backs-	1¢h
1 Principles of physical shaminters by Protter and Mamon	
1. Principles of physical chemistry by Prutton and Marron	
 Principles of physical chemistry by Prutton and Marron Solid State Chemistry and its applications by Anthony R. West 	
 Principles of physical chemistry by Prutton and Marron Solid State Chemistry and its applications by Anthony R. West Text book of physical chemistry by K L Kapoor 	
 Principles of physical chemistry by Prutton and Marron Solid State Chemistry and its applications by Anthony R. West Text book of physical chemistry by K L Kapoor Text book of physical chemistry by S Glasstone 	
 Principles of physical chemistry by Prutton and Marron Solid State Chemistry and its applications by Anthony R. West Text book of physical chemistry by K L Kapoor Text book of physical chemistry by S Glasstone Advanced physical chemistry by Bahl and Tuli 	
 Principles of physical chemistry by Prutton and Marron Solid State Chemistry and its applications by Anthony R. West Text book of physical chemistry by K L Kapoor Text book of physical chemistry by S Glasstone Advanced physical chemistry by Bahl and Tuli Inorganic Chemistry by J.E.Huheey 	
 Principles of physical chemistry by Prutton and Marron Solid State Chemistry and its applications by Anthony R. West Text book of physical chemistry by K L Kapoor Text book of physical chemistry by S Glasstone Advanced physical chemistry by Bahl and Tuli Inorganic Chemistry by J.E.Huheey Basic Inorganic Chemistry by Cotton and Wilkinson 	
 Principles of physical chemistry by Prutton and Marron Solid State Chemistry and its applications by Anthony R. West Text book of physical chemistry by K L Kapoor Text book of physical chemistry by S Glasstone Advanced physical chemistry by Bahl and Tuli Inorganic Chemistry by J.E.Huheey Basic Inorganic Chemistry by Cotton and Wilkinson A textbook of qualitative inorganic analysis by A.I. Vogel 	
 Principles of physical chemistry by Prutton and Marron Solid State Chemistry and its applications by Anthony R. West Text book of physical chemistry by K L Kapoor Text book of physical chemistry by S Glasstone Advanced physical chemistry by Bahl and Tuli Inorganic Chemistry by J.E.Huhcey Basic Inorganic Chemistry by Cotton and Wilkinson A textbook of qualitative inorganic analysis by A.I. Vogel Atkins P W & Paula L deAtkin's Physical 	ress
 Principles of physical chemistry by Prutton and Marron Solid State Chemistry and its applications by Anthony R. West Text book of physical chemistry by K L Kapoor Text book of physical chemistry by S Glasstone Advanced physical chemistry by Bahl and Tuli Inorganic Chemistry by J.E.Huheey Basic Inorganic Chemistry by Cotton and Wilkinson A textbook of qualitative inorganic analysis by A.I. Vogel 	ress

A.G. & S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS & SCIENCE (AUTONOMOUS), VUYYURU (Accredited at "A" Grade by NAAC, Bangalore) 2017-2018 DEPARTMENT OF CHEMISTRY

CLASS : ROLL NO : NAME : BRIDGE COURSE QUESTION PAPER-2020-21 1. Which element is present in the 13-group elements d) C C/B b) O a) H 2. Which element is present in the 14-group elements d)H bisi c)0 a)TI 3. Borazine resembles in structure is d)Graphite c)Ethylene b)Benzene a)Ethane 4. The hybridization of 'B' in Borazine is d) $SP^{3}d$ by Sp2 c) Sp3 a) Sp 5.Write the borazine formula----al B3N3H6 b) B2H6 c) BN d) BF3 6.Silicones shows mostly ------Valence a) Tetra c) Hexa d)Penta b) Tri 7. Group-15 elements is also called as -----family. b/N d) B c) O a) Si 8. Silicones are prepared by d) HCl a) Silicon halides b) Alkylated silicon halide c) alkylated Silane 9.Group-16 elements is also called as-----family. 10 b) C c) N a) B 10. The reluctance of the ns² electrons in bond formation is called------(c) Inert pair effect b) Ionic bond a) Covalent bond d) None 11.Silicone are compounds of silicon and ------linkage b) Oxygen a) Hydrogen c) Carbon d) Nitrogen 12.Group-17 elements is also called as------family. b) Chalcogens Halogens ' c) Silanes d) None 13. The maximum covalency exhibited by sulphur is----b) 4 ET 6 d) 8 a) 3 1.404 14. Write the electronic configuration of Boran atom is ---a) 1522522P1 b) $15^2 25^2 2P^2$ c) $1S^2 2S^2 2P^3$ d) 1522522P4

		4 1	
15. Which is likely to form Inter halogens of AX7 type a)-1F7 b)IBr c) CIF3 , d) BrF5	م فلند -		
16.Which of these incorrect interhalogen compounds			
17. 14. Write the electronic configuration of Nitrogen atom is a) $1S^22S^22P^1$ b) $1S^22S^22P^2$ e) $1S^22S^22P^3$ d) $1S^22S^22P^4$		JP	
18.Write the Bragg's equation is			
a) $n\lambda = 2d \sin\theta$ b) $n\lambda = 2 \sin\theta$ c) $n\lambda = \sin\theta$ d) $n = 2d \sin\theta$;in0	·	
19. The total no.of Bravias lattice of crystals is			
a) 12 b) 3 e) 14 d) 6		4	
20) The total no.of symmetry elements of cubic crystal is a) 12 ع (ع) 23 c) 14 d) 6		• .	
21. The crystals are classified intotypes.a) 6b) 14c) 12			
22. The different types of Symmetry in present in the cubic crystals are	ymmetry		
23. The arrangement of atoms in three dimensional spaces is called Space lattice b) Unit cell c) Lattice point d)	None		
24. Each atom of the space lattice is called a) Space lattice b) Lattice point c) Unit cell d)	None		
25. The smallest repeating unit of the space lattice is called			
a) Space lattice b) Lattice point e) Unit cell d) 26. How many types liquid crystals a) 5 b)3 c) 4 d) 2	None		-
27.The flow of smectic liquid crystals is in nature a) London forces by Non –Newtonian c)Vanderwaal's forces d)Newto	nian	•	
28. The shape of Smectic liquid crystals arelike structure a) Layer b) Thread c) Soap d) None			
29. The shape of Nemati liquid crystals arelike structure a) Diamond b) Graphite c) Coal d) Charcoal hower Thread SCAP None 30. Organo silicon polymers containing which type of linkages		æ	
a) SiSi b)SiOSi C) SiNSi d)SiCSi			

	A cademic year - 20	20	7-2	21		i it fy izi						
	I BSC MI.P.C [T]		2	52	e1		31	14	181		La	
OIIND	Name of the student i	1	42	52	100						-92 10	
over	A	p		P		P	P	P	P	P	P	16
10202	Ayesha Siddikha		A	p		P	P	ρ	P	P	P	18
10203		P	P	P		P	P	P	P		P	19
20204	S. Blandin	P	P	P		-	P	P	ρ	P	P	25
10205	k. Sandhya	P	A	P	P	P	Ρ	P	P	P	P	19
20206	J. Sneha	P	P	P	0	P	P	P	P	P	P	19
20207	& B. kavitha	P	P	ρ	P	P	P	P		P	P	2.5
20204	P. Mounika	P	P	P	P	P	P	P	P	ρ	P	22
20200	L. Durga Bhavanî	P	P	ρ	ρ	P	P	P	P	P	P	23
20210	L. Hima bindy	P	P	P	A	P	P	A	P	P	P	ab
20211	k. Maha Lakshmi	P	P	P	A	P	P	P	p	P	ρ	28
वण्याव	C. Munny	P	P	P	P	P	P	P	P	P	P	26
20213		P	P	P	ρ	A	P	P	P	Ρ	P	20
20214		P	A	P	P	P	P	P	P	P	ρ	25
20215		P	P	P	P	P	A	P	Р	P	A	ab
20216		P	P	P	P	P	P	P	P	P	~	
20217		P	P	P	P	P	P	P	P	P	P	ab 25
20218		P	P	P	P	P	P	P	P		A	ab
20219		P	P	P	P	P	P	P	P	Ρ	P	25
20220		P	P	P	P	P	P	P	P	P	P	29
20221	0	P	P	P	P	P	P	P	P	P	P	18
20222		P	P	P	P	P	P	P	P	P	P	24
	3. M. Veera kumar	P	P	P	P	F	P	A	P	A	A	ab
20224		'F	° P	P	P	P	-	P	A		A	ab
20225		P	P f	P	F	7P	P	P	P	P	A	ab
20226		ſ	P	P	P	P	P	P	P	P	P	23
2022-		F	2 F	P P	P	P	P	P	f	P	A	ab
	Syed Ibrahim (spot Admission	SF	, P	P	P	ſ	P	P	A	A	A	17
and the second of the	H. Sai teja	P	1	2 1	? [·	P	P	P	P	P	P	24
		1				1		1				
			5									
	a state of the state of the state of the	1										
A state of the sta		- AND	TITLE	14 Jul - Jul	and the second	1-11-st.	Contraction of the local division of the loc	ALC: NO.		100		100 M 100

I B = C[T] = B = C[T]

State of the Local Diversion

「二」「二」「「二」「二」「二」「二」」

1 18	- c c	.)(19	10 F	14	(1.3) (1.3)	3	िति		Nº A	THE REAL
S V. The Port of the Port	5/2	- 6/2	9/2	-10/2	12/2	p	14/3	2 4/	2001	283	2
RUI NO NAME OF THE STUDENT	I	2	3	34	5	6	7	g	9	10	Hanks
20301 B. Chandrika	P	P	P	P	P	P	ſ	P	P	P	19
20302 B. Naga Rajy	P	P	A	P	P	A	P	P	P	P	111 -
20303 B. Kolishna Nayak	A	P	P	P	A	P	P	A	P	P	19
20304 J. Akanksha	P	P	P	P	P	P	P	P	P	P	22
20305 A. Shamili	P	P	P	A	P	P	P	P	P	P	16
20306 N. Alekya	P	P	P	P	P	P	P	P	P	P	23
20307 H. Amulya	P	P	P	P	A	P	P	P	P	P	24
20308 J. Suchitha	P	P	P	P	P	P	P	P	P	P	23 64
-20309-B. Kranthi	A	P	P	P	P	A	P	P	Ρ	P	12
-90310 P. Hohana manikanti	a P	P	P	P	P	f	P P	P	P	P	25
-20311 . K. Ratna Sagar	P	f	P	P	P	P	P	P	P	P	20
- 20312 B. Gopinayak .	A	P	P	A	P	P	P	A	P	f	06
-20313 P. Durga priasad	P	F	Ϋ́ F	P	P	A	P	P	P	P	24
- 20314 V. Siddharda	A	P	P	P	P	P	A	P	P	P	21
-20315 F. Sai Leinan	A	4	A	P	P	P	P	P	P	P	\$12
					1						
	1		-		-	-		in 1	14	1 2	6 il i
- <u> </u>		7							121	E 10	6
<u> </u>	rine Car				-	2		<u>ing</u> The second	12	- 2 -	
					-			111 111 111 111	14		YIV0
	and the second s		101			1		in i in i in i in i in i	12 27 27		YIV0
	and the second s							0170 1111 1112 1112 1112 1112			YIV0
- 31 . 4 Y Y Y 1. 7 9 9											2119 2160 2160 2160 2160 2000
- 31 . 4 Y Y Y 1. 7 9 9											2119 2160 2160 2160 2160 2000
31 . 4 4 4 4 1 9 9 9											2180 2180 2180 2180 2180
31 . 4 4 4 4 1 9 9 9											2119 2160 2160 2160 2160 2000
											2180 2180 2180 2180 2180
31 . 4 4 4 4 1 9 9 9											2180 2180 2180 2180 2180
											2180 2180 2180 2180 2180
											2180 2180 2180 2180 2180

I BSC. MPC [E] / HOANT

I BSC. MIPC LE	5		100	2	11	-	der m		-	12	22 V.
History alter drively and	Ya	4/2	42	8/2	1/2	-13	16/	18/2	2%	hef	
ROILND Name of the student	1	2	3	4	5	1 .	7	8	9	10	Hages
20401 R. Nandhini	P	P	P	P	P	P	P	P	P	P	22
20402. G. Bala Amagiesh,	P	P	P	P	P	A	P	P	9	A	ab
20403 ki Sydheeg	P	A	P	P	P	P	P	P	P	<u>P:</u>	23
20404 V. Supariya	P	P	P	P	P	P	P	P	P	P	25
20405 K. Kalpana	R	P	P	P	P	P	P	P	P	P	23
20406 C. Wakshmi poosinima	P	A	P	P	P	P	P	P	P	P	21
20407. M. Maheswari	P	A	A	P	P	P	P	P	P	P	13
20408 T. Vasia lakshmi	P	P	P	A	P	P	P	P	P	P	21
20409 E. Alekhya	P	P	P	P	P	P	P	P	P	P	27
20410 J. paisyanka	P	P	P	P	P	P	P	P	P	P	25
20411 K. Bhasigavi	P	P	P	P	P	P	P	P	P	P	28
20412 S. Maziya suthana	A	P	P_	P	P	P	P	P	P	F	21
20413 M. AKAIL	P	P	P	P	P	P.	P.	IP_	ľ	P	र्श्
20414 N. Pavan Sai	P	P	P	P.	P	A	P	P	P	P	<u>20</u>
20415 I. manoji kuma91	A	P	P	P	P	P	P	P	ľ	P	18
20416 V. Asjun 9999	P	P	P	P	ſ.	P	P	P	P	P	25
20417 U.ITYOTHI99999	P	P	P	P	P	P	P	P	P	P	23
20418 G Gopala Koishina	P	P	P	P	P	P	P	P	P	P	23 103
20419 P. Southitha hat	P	P	A	P	P	P	P	P	P	P	21
20420 H. Rathna Reethika	P	P	P	P	P	P	P	P	P	P	30
20421 P. Venkata tasun kumar	P	P	P	P	P	P	P	P	P	P	<i>च</i> 3
20422. k. Supsiaja	P	P	P	P	P	P	P	P	P	P	26
20423 Syed Mainunnisa	P	P	P	P	P	P	P	P	P	·P	25
20424 B. Spikala	P	P	P	P	P	P	P	P	P	P	27
20425 G. maneesha	P	P	P	P	P	P	P	P	P	P	30
20926 K. Venkata Rohoit	P	P	A	P	P	P	P	P	P	A	ab
20427 V. poosina chandria	P	P	A	P	P	P	P	P	ρ	P	22
20428 N. taskin	P	P	P	A	P	P	P	P	P	A	ab
				-			-				
State of the same in						1		1		1	and the second

the state of the

 $IB_{2c}(E)$ II MAN

5	50	5/2	- 6)	sp	10	4/2	273	120	20	220	223	2
Raino	Name of the student	1	2	3	4	5	6	17	8	-		
20501	B. Raj Eumar	P	P	P	P	P	P	Pf	P	P	P	25
20 202	Farzana Begum	P	P	P	P	P	f		F	P	P	23
20503.	K. Kanthi peliya	P	P	A	P	P	P	P	P	P	P	15
20504		P	P	P	P	P	P	P	P	P	P	a)
20 505	P. Mounika	P	P	P	P	P	P	P	P	P	P	86
20206	C. Venkata lakshmi	P	If	P	P	P	P	P	P	P	P	29
20507	R. Komali	P	P	A	P	P	P.	P	P	A	P	20
20208	Mohammad Asha	P	P	P	P	P	A	P	P	P	P	81
20509	Abdul Suleman	P	P	P	P	P	P	P	P	P	P	27
20210	E. Sujka Sathivikan	P	P	P	P	P	P	P	P	P	P	25
20211	Sharmila Begum	.P.	P	P	P	P	P	P	P	P	P	26
20215	Apsana Begum	P	P	P	P	P	P	P	P	P	P	26
20513	V. Sanjang	P	P	P	A	P	P	P	P	P	P	21
- 20514	Shaik Apsanunnisa	P	P	P	P	P	P	A	P	P	P	17:11
20515	P. Hanika	P	P	P	P	P	P	ſ	P	P	P	19 11
20516	V. Sowmya	P	P	P	P	P	P	P	P	P	P	20
	G. pavani	P	P	P	P	ρ	4	Ρ	P	P	P.	21
20518	V. Datshayani	P	P	P	R	P	P	P	P	P	P	27
- 20519	G. madhusi	A	A	A	A	P	P	P	P	P	P	16
	11111444	4	9		te s	tral		1	MA	1.3	5 1	4 0812
	H G G D G D	1	1	10	11.	TAN V	We l	-	ło	1.5	12.0	3 144
		1	1	-	_		_	0	131	91	-	1 . WT
1		- F	1			1	1.	13	-ir	-	10-13-2 17-13-2 17	S. Cel
			4		_	-	-	<u>ci</u>	-in-			1- 1-11
VOD BORR	Marine Grand	1		-			1		Ser.		1.1	<u>[</u> [5]];
	99999999	-	1		1 1	0.00	-	<u>it</u> r	e i j	11.	-	1.14
			-	i	1	11	-	-1	14-1	10	<u>.</u>	1-14
		-	-		-	-	-	1	- 14	1	- 5	Contra Contra
	A State of State of State		-		-		-	-	-	-		

IMUS

Enna

	aprichter de de de la de la de	1/2	62.	8 2.0	DI	1/2-13	1-15	2 16 1	10/5	100	
ROILNO	Name of the student	1	2			56		+8		5 1	magiks
	V. Kavya Nagal Sail 1	P	P	P	P	Pt	f	PP	P	P	13
20702	Di Hemanjali	P	P	PI		PP	1	p p	P	P	18
	D. Kavitha 191	P	P	P.	A		21	P	P	P	2
	J. Venkateswaga gao	P	P	A	P	P	100	PP	A	A	ab
	Misiza Hasan Abbas	A	P	A	A	P	P	PP	P	P	ab
		A	P.	P	A	A	P	PF	P	P	QD
20707	A Bhavya Soli	P	P			P	P	PP	P	P	16
20708	St Sandheep 9 9 9	P	P	P				PF		P	23
20709	K: 9 Dinesh > 9 19 19 5	P	P	P				PF		P	22
20710	J. Gowthami	P	P	P				PP		1P	22
20711		P	P						P		abo
20712	P. Pranadheep 1 1 1	A	A				1		P		16
	D. Satyader 999		A					1	TP.	1	21
20714	S. S. Miki Chaitanya	P	P	and the second division of the local divisio	P				P	1.	1.0
20715	V. Naga Veesia Sai	A	A	P					A P	1	and the second second
20716	S. Navya	P	P	P	P			Pf		P	
20717	T. Ajoy Bady	A	A			P		PI	P	R	21
90718	Y. Venkata Jaya Ram	1	F	P	P	P	P	PH	P	P	22
20719	P. Snilekhand	P	P	P	P	P	P	PI	P	P	24
20220	D. Vanitha AMA	P	P	P	P	P	P	P	A P	' P	22
20721	K. teja Sni	A	-	P	P	P	P	11	PP	1	24
20722		P	P	IP	F	T	P	P	P P	11	25
20723	T. Akanksha	r	r	P	P	r	P	PI	p p	+t	19.
20724	T. Anusha	1r	IP	P	P	P	P	P	<u>P</u> P	P	25
	Ch. Venkata Naga Latshmi	1	11	P	f	P	P	PØ	P	P	23
20726	P. Konisha Bhinaneswagli	P	P	P	P	P	P	P		P	13
20727	N. pedda Balasiva Nagamani	F	P	IP	P	P	P	P	P F	° ₽	25
20728	K. Durga prasad	IF	11	12	r	P	P	P	P	1P	24
20729	S. Bhavana	P	A	P	P	5	P	P	PP	P	22
20730	Ti Lavanya	1	71	T	4	P	P	PI	1	21-P	23
A REAL PROPERTY											

IMUS

E MICS

	52 426/2829/211/213/210/216/26/20/2
POILNO	Name of the student 12345678910 Magike
	G. Naga Siglisha PPPPPPPPPP16
20732	Gi Naga Signisha PPPPPPPPP16 F. Bhagigavi PPPPPPPPPP
20733	B. Naga Lakshmi PPPPPPPPP22
	N. Vujwala PAAPPPAPP19
	R. Bhavana PPPPPPPPP19
20736	D. Durga-Anjaneyuly PPPPPPPPP
20737	k. Tulasi Ram PPPPPPP23
1-10.	R. Satheesh PPPPPPPPPPPP
,20739	K. Siva Naga pavani PPPPPPPP 30
, 20740	p. Jyothiamai PPP PPPPPPP
	G. PHASANNA Sai PPPPPPPP25
20742	A. Madhu Baby PAPPAPPP16
26743	Sheik Ayesha PPPPPPPP
	Hohammad shaida mansuri PPAPPAPPP 26
	A. Sai Varshnavi PPPPPP
	M. Tejaswi PPPPPPPP27
-	N. Jinodh Baby PPAPPPPPPPP
20748	
20749 20750	
Q0450	k. manoj kumar APPAPPPP ab
-	99999999999
404	ALANA A A A A A A A A A A A A A A A A A
1/10	3199399999
1 1 2	GERMAN AND AND A PROPERTY P
E!	Site of the state of the state of the state
	AND A THAT A REPORT AND
	9-99999999999 Line Present in 1999
	AN A
1000	MARANA ANA I MARANA

, I Aqua

V		3/2	5/2	8/2	10/2	12/2	18/2	19	,2.3%	243	31/2	
OINO	Name of the student	1	2	3	4	5	6	7	8	9	10	marts
	P. Kumar Swamy	P	P	P	P	P	P	P	A	P	P	23
20902	shaik Bibi Ayesha	P	P	P	P	P	P	P	P	P	P	27
20903		P	A	P	P	P	A	P	P	P	P	20
20904	p. Salavanthi	P	P	P	P	P	P	P	P	P	P	25
	Abdul Kalang 10000	P	A	P	P	A	P	P	P	A	P	17
	V. Ravi teja	A	P	P	P	A	P	P	P	P	P	20
20907		P	P	P	P	P	A	P	P	P	P	23
20908		P	A	P	P	A	P	P	P	P	P	ab
20909	N. tigu satya Swamy	P	P	P	P	P	P	P	A	P	P	20
20910	H. vineela	P	P	P	A	P	P	A	P	Pi	P	ab
11906	k. Ratha Salip -	P	P	P	P	P	A	P	P	P	P	21
20912		P	P	P	P	P	A	P	P	P	P	18
20913		P	P	P	P	P	P	P	P	P	P	26
20914		P	P	A	A	P	P	P	P	P	A	ab
20915	P. Beuleih	P	P	P	P	P	P	P	P	P	P	27
20916		P	P	P	P	P	P	P	P	P	P	28
20917	G. Atantsha Valli	P	P	P	P	P	P	P	P	P	A	alb
20918		P	P	P	P	A		P	P	P	P	23
20919	A. Sunil	P	P	P	P	P	P	P	A	A	P	12
20920		P	P	P	P	P	P	P	P	P	P	23
20921		P	P	P	P	P	P	P	P	P	P	27
20922		P	P	P	A	P	P	P	P	P	ρ	20
20923		P	P	P	P	P	P	P	P	P	A	ab
	M. Rose Maneesha	P	P	P	P	P	F	P	P	P	P	20
20925		P	P	P	A	P	P	P	P	P	ρ	13
20926		P	P	P	P	P	P	P	P	P	P	29
20927		P	P	P	P	F	P	P	P	P	P	15
20928		P	P	P	P	P	P	P	P	P	P	21
20929		F	A	P	P	A	- [P	A	P	P	ab
		1	1.52	12	12	ie P	3.	21	1 B	1 m	TA.	1. 1. N. 1.

T. Avgues and the supply of	1
V .54 parales we have	J
where I have a start of the start of the start of the	
NO. of students ⊕n Rolls - 170	-
No. of Students appeared - 149	
No of students passed - 147	•
No. of Students-Failed - 02	
Pars percentage - 98%	
A STATE AND A STATE AND A STATE AND A STATE	
MARY STATES PERMANENTER FR. 10	
	Signature of hecturez Signature of H.D.D.
	1. M. sauthip Oface Signature of Brining
	2. P. Sureth
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1 TO LATER SALES AND A DECK	

A.O. 013	.G.SIDDHAR1	HA DEGREE COLLE	GE OF ARTS &	SCIENCE (AUTO	NOMOUS), VUYYURI
	(Accr	edited at A Gra	de by NAAC, I MENT OF CHI	Bangalore)	
	NAME : A	Tejasuini	CLASS	: 1st BSc(HPc)	ROLL NO : 201
		BRIDGE COURS	EQUESTION	PAPER-2020-2	
1. Which	element is pr	esent in the 13-group			P
a) H	b) O	c) B	(d)	c [a]	7 /
2. Which	element is pro	esent in the 14-group	elements	[Ь]	
a)TI	b)Si	c)O		а)н гол	
3. Borazi	ne resembles	in structure is	2	ſ	17
a)Ethand			ene	d)Graphite	6]
4. The h	bridization of	'B' in Borazine is		C.	~ ~ P
a) Sp	b) · Sp2			d) SP ³ d L	c] /
5.Write	he borazine fo	rmula	1		
a) B3N3		Course and the second) BF3	aj	
6.Silicor	es shows most	tlyValence			/
a) Tetra		b) Tri c) H	exa d)Per	ita [a]	1000
7. Group	-15 elements i	s also called asfai	mily.	CIN	
a) Si		section of the state has	O d) B	[6]_	
8. Silicor	es are prepare	ed by 👘 👘 👃 🕹	1		[]]"/
a) Silico	n halides	b) Alkylated silicon h	nalide c) alky	lated Silane	d) HCI
9.Group	16 elements	is also called as	family.	d]_	
a) B		b) C c) N	d) O (b	J	
10.The r	eluctance of th	e ns ² electrons in bo	nd formation is	called	[0]
a) Coval	ent bond	b) Ionic bond	c) Inert pair ef	fect d) None	
11.Silico	ne are compou	Inds of silicon and	linkage		[1]
a) Hydi		b) Oxygen	c) Carl	bon d) Nit	trogen [b]- "
12.Grou	o-17 elements	is also called as	family.		c) P
a) Halo		b) Chalcogens	c) Silanes	d) None	57
13.The n	naximum coval	ency exhibited by sul	phur is	[0] -	and the special of
a) 3	b) 4	c)6 d)8	аран Б. Б.С.Э.С.		P
14 Write	the electronic	configuration of Bora			T
1.1.1.1.1.00		15 ² 25 ² 2P ² c) 1		d) 15 ² 25 ² 2P ⁴	

al. Antonio

6

2

0

15. Which is likely to form Inter halogens of AX7 type-----1 a 1 a) IF, b)IBr c) CIF₃, d) BrF₄ 16. Which of these incorrect interhalogen compounds-----6 -7) AX1 b) AX2 c) AX3 d) AX5 17. 14. Write the electronic configuration of Nitrogen atom is ------[0] a) 1S²2S²2P¹ b) 15²25²2P² c) 1S²2S²2P³ d) 15²25²2P⁴ 18.Write the Bragg's equation is------ Q a) $n\lambda = 2d \sin\theta$ b) $n\lambda = 2 \sin\theta$ c) $n\lambda = \sin\theta$ d) $n=2d \sin\theta$ 19. The total no.of Bravias lattice of crystals is----- [b] b) 3 a) 12 c) 14 d) 6 20) The total no.of symmetry elements of cubic crystal is-----a) 12 b) 23 c) 14 d) 6 21. The crystals are classified into -----types. [a] a) 6 b) 14 - c) 12 d) 7 22. The different types of Symmetry in present in the cubic crystals are -----1d a) axis & centre b) plane& centre c) Centre, Plane & Axis d) axis of symmetry 23. The arrangement of atoms in three dimensional spaces is called------[c] a) Space lattice b) Unit cell c) Lattice point d)None 161 24. Each atom of the space lattice is called-----a) Space lattice c) Unit cell b) Lattice point d) None 25. The smallest repeating unit of the space lattice is called ------ $\int C \int$ b) Lattice point d) None a) Space lattice c) Unit cell 26. How many types liquid crystals ------ b)3 c) 4 d) 2 a) 5 [0] 27.The flow of smectic liquid crystals is ------ in nature a) London forces b) Non – Newtonian c) Vanderwaal's forces d)Newtonian 28. The shape of Smectic liquid crystals are ------like structure 6 d) None c) Soap b) Thread a) Layer 29. The shape of Nemati liquid crystals are-----like structure 15 d) Charcoalc) Coat b) Graphite a) Diamond None Thread Layer SOOP 30.Organo silicon polymers containing which type of linkages----d)SI-----C---SI C) SI---N---SI a) Si----Si b)Si----O---Si

1)

A.G. & S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS & SCIENCE (AUTONOMOUS), VUYYJRU (Accredited at "A" Grade by NAAC, Bangalore) DEPARTMENT OF CHEMISTRY NAME : Ayesta Siddikha CLASS : I BGG ROLL NO : 209 **BRIDGE COURSE QUESTION PAPER-2020-21** 1. Which element is present in the 13-group elements [7] d) C c) B b) 0 a) H [1] 2. Which element is present in the 14-group elements d)H c)0 b)Si a)11 3. Borazine resembles in structure is b) d)Graphite c)Ethylene b)Benzene a)Ethane 4. The hybridization of 'B' in Borazine' is [b] d) SP³d c) Sp3 b) - Sp2 a) Sp 1. 5.Write the borazine formula------ [a] c) BN d) BF3 b) B2H6 a) 83N3H6 6.Silicones shows mostly ------Valence [a] d)Penta b) Trl c) Hexa a) Tetra 7. Group-15 elements is also called as -----family. d) B c) O b) N a) Si (6) 8. Silicones are prepared by d) HCl b) Alkylated silicon halide c) alkylated Silane a) Silicon halides 9.Group-16 elements is also called as------family. d)Ob) C c) N a) B 10. The reluctance of the ns² electrons in bond formation is called-----d) None c) Inert pair effect a) Covalent bond b) Ionic bond 1 11. Silicone are compounds of silicon and ------linkage (b) d) Nitrogen c) Carbon b) Oxygen a) Hydrogen 12.Group-17 elements is also called as------family. d) None c) Silanes b) Chalcogens a) Halogens 13. The maximum covalency exhibited by sulphur is----- (C_ c) 6 d) 8 b) 4 a) 3 9 14.Write the electronic configuration of Boran atom is -----d) 152252P4 c) 15'25'2P3 b) 15²25²2P² a) 15'25'2P1

170

15. Which is likely to form Inter halogens of AX7 type (a) a) IF ₇ b)IBr c) CIF ₃ d) BrF ₅
16.Which of these incorrect interhalogen compounds [b] a) AX1 b) AX2 c) AX3 d) AX5
17. 14. Write the electronic configuration of Nitrogen atom is UUJ a) $1S^22S^22P^1$ b) $1S^22S^22P^2$ $G = 1S^22S^22P^3$ d) $1S^22S^22P^4$
18.Write the Bragg's equation is [a]
a) $n\lambda = 2d \sin\theta$ b) $n\lambda = 2 \sin\theta$ c) $n\lambda = \sin\theta$ d) $n = 2d \sin\theta$
19. The total no.of Bravias lattice of crystals is [C]
a) 12 b) 3 c) 14 d) 6
20) The total no.of symmetry elements of cubic crystal is-
21. The crystals are classified intotypes. [7] a) 6 b) 14 c) 12 d) 7 [c]
22. The different types of Symmetry in present in the cubic crystals are a) axis & centreb) plane & centrec) Centre, Plane & Axisd) axis of symmetry
23. The arrangement of atoms in three dimensional spaces is called CJ
a) Space lattice (a) Unit cell (c) Lattice point (a)None
a) Space lattice () Unit cell () Lattice point () None 24. Each atom of the space lattice is called ()
a) Space lattice b) Unit cell c) Lattice point u) None 24. Each atom of the space lattice is called b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None 25. The smallest repeating unit of the space lattice is called
a) Space lattice b) Unit cell c) Lattice point u)None 24. Each atom of the space lattice is called b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None 25. The smallest repeating unit of the space lattice is called f) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) 5 b)3 c) 4 d) 2
a) Space lattice b) Unit cell c) Lattice point u) None 24. Each atom of the space lattice is called b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None 25. The smallest repeating unit of the space lattice is called
 a) Space lattice b) Unit cell c) Lattice point c) Lattice point d) None 24. Each atom of the space lattice is called a) Space lattice b) Lattice point c) Unit cell d) None 25. The smallest repeating unit of the space lattice is called a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None a) Space lattice b) Lattice point c) Unit cell d) None
 a) Space lattice b) Unit cell c) Lattice point c) Unit cell d) None 24. Each atom of the space lattice is called a) Space lattice b) Lattice point c) Unit cell d) None 25. The smallest repeating unit of the space lattice is called a) Space lattice b) Lattice point c) Unit cell d) None 3. Space lattice b) Lattice point c) Unit cell d) None 3. Space lattice b) Lattice point c) Unit cell d) None 4. Space lattice b) Lattice point c) Unit cell d) None 4. Space lattice b) Lattice point c) Unit cell d) None 4. Space lattice b) Lattice point c) Unit cell d) None 4. Space lattice b) Lattice point c) Unit cell d) None 4. Space lattice b) Lattice point c) Unit cell d) None 4. Space lattice b) Lattice point c) Unit cell d) None 4. Space lattice b) Lattice point c) Unit cell d) None 4. Space lattice b) Lattice point c) Unit cell d) None 4. Space lattice b) Lattice point c) Unit cell d) None 4. Space lattice b) Lattice point c) Unit cell d) None 4. Space lattice c) Unit cell d) None d) None 4. Space lattice c) Unit cell d) None d) None 6. Space lattice c) Unit cell d) None 6. Space lattice c) Unit cell d) None d) None 6. Space lattice c) Unit cell

7

)))))

)

)

)

P

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department	:	Commerce	
Academic year	:	2020-2021	
Semester	:	I-B.com, Sem-1 (GEN)	_
			-

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class : I B.com (GEN)

S. No	Roll No.	Name of the Student	Signature
1.	20.101	Vukoti Sravani Durga	V. Stavani Durga
2.	20.102	Chagantipati Anjali	ch. Anjali
3.	20.103	Gugulothu Kalyani	G. Lealyoni
4.	20.104	Dudala Manikanta Kumar(Spot Admission)	D.M. Kumar
5.	20.105	Devarapalli Rahul Kumar	U. Rahu) Kumar
6.	20.106	Chintalapudi Rajya Lakshmi	ch Rajya takshni
7.	20.107	Doma Surendra Babu	D: surendra Babu
8.	20.108	Yallamalli John Vesli	Y. John vesli
9.	20.109	Done Spandana	D' Spandano
10.	20.110	Tattaramudi Dhanush	T. Dhanush
11.	20.111	Nimmagadda Joji Kiran	N. Joui Kisan
12.	20.112	Jonnalagadda Srinivas	J. stinivas
13.	20.113	Talari Joyce	T. Joyce
14.	20.114	Devarapalli Vasanthi	D- vasanthi
15.	20.115	Mahammad Khazavali	Hd. Khe Zavali
16.	20.116	Gogulamudi Sumanth Babu	G. sumanth Babl

17.	20.117	Kagitha Lakshmi Tirupatamma	12. lakshmi Triupatamma
18.	20.118	Dhanikonda Baji	D. Bai
19.	20.119	Pamarthi Bhavani	P. Bharani
20.	20.120	Bandrapalli Akhila	B. Akhila
21.	20.121	Mote Nirikshana	N. Niv ikshara
22.	20.122	Morla Sravani	M. Snovoni P. Bharath kumar
23.	20.123	Pamula Bharath Kumar	P. Bharath kumar
24.	20.124	Chowdada Bhargavi	ch. Bhazgavi
25.	20.125	Sonti Madhu	s. Madha
26.	20.126	Thota Prabhu Kumar	T. Prabhu kumar
27.	20.127	Nalluri Veera Kalyani	N. VEEDA Kalyani.
28.	20.128	Kommukuri Sravani	K. sravani
29.	20.129	Rompicharla Naga Navya Sri	R. Naga Navya sn?
30.	20.130	Jannu Ajay Kumar	J. avay Kumax
31.	20.131	Kuthadi Yuvaraju	K YuvaRaju
32.	20.132	Mandapaka Madhavi	M. Madhavi
33.	20.133	Setti Neeraja	S. NC.C. Saija
34.	20.134	Komati Yesebu	
35.	20.135	Alugula Vamsi	K. yesebu A. Vamsi
36.	20.136	Garike Naga Veera Babu	(DI NOGO NOCKO BOD.
37.	20.137	Nandeti Koti Anil Babu	Br. Noga vicesa Baby N. Kobi Anil babu
38.	20.138	Penugurthi Indravathi	P. Indravathi
that is			

1.1			· · · · · · · · · · · · · · · · · · ·
39.	20.139	Kolaventi Ahalya	K. Ahalya
40.	20.140	Oleti Naga Sri	K. Ahalya O. Naga sri
41.	20.141	Valluru Suneetha	v. suncetha
42.	20.142	Vankadari Durga Naga Sai	v.D. Naga Sai
43.	20.143	Natta Lokesh	N. Lokesh
44.	20.144	Mudunuri Papa	M. Papa
45.	20.145	Katuri Anitha	K. Anitha
46.	20.146	Tangirala Haveela	T. Haveela
47.	20.147	Kolluri Usha	K. usha
48.	20.148	Kandru Anudeepika	K. Anudeepi Ka
49.	20.149	Chatla Srivalli	ch. srivalli
1			

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Accounting For Bridge Course. (15- Hours)

Unit	Торіс	Hours
1	Introduction to accounting	3
2	accounting concepts and conservatives	3
3	double entry system of accounting	3
4	journal – ledger	3
5	Subsidiary books, Preparation of trail Balance.	3

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course - Attendance Register

Year : 2020 Department of: COMMERCE Paper: F.A : I.B.COM (GEN) Class / Section

Lecturer; K. Venkateswarlu

	and the second sec	the State State	the state the State of	1. THE R. LEWIS CO., LANSING MICH., No. 707	CTON NO.		the second section of the second		ALCONOMIC .	1. See 15. 10. 10. 11
Total	11	16	14	16	15	15	16	14	17	13
20	d.	ч	A	Ч	Ρ	Y	Ь	Y	Ь	<
61	4	d	Р	Ч	Р	Р	A	P	Ρ	V
18	Ч	V	Р	Р	х 4	Ь	Ρ	۷	Р	Ρ
17	٩	Р	Р	Ь	Р	Ρ	Ρ	Ρ	Ь	Ρ
16	Y	Ρ	A	Р	A	Р	Р	Ь	Ч	4
15	ط	Ь	A	A	A	Р	Р	¥	Ч	۲
14	Р	Р	Р	Р	Р	Ρ	Р	¥	Ч	Ъ
13	Р	Ч	Ь	Р	Р	A	A	Ь	Р	Р
12	×	V	Р	Ρ	Р	Р	Р	Ь	V	2
Π	Ч	Р	Р	Ρ	A	Ρ	Ρ	Р	Ρ	۲
10	4	Ъ	Р	Р	Ρ	Р	Р	Р	Р	Ь
6	4	V	V	Ь	P	A	A	Р	Р	Ь
8	Ъ	٩	Ч	Ь	Ь	Р	Р	Р	Ь	Ь
7	Ч	4	A	Ъ	Ь	Ь	Ь	V	A	d
9	4	4	4	۲	Ь	Ь	Р	Р	Р	4
5	<	4	4	ď	Y	Р	Р	P	Р	Ъ
4	d	۲	<u>۷</u>	4	A	A	A	Р	Ч	4
б	d	4	4	4	Ъ	Р	Ь	Р	Р	A
7	4	4	4	A	Ъ	Р	Ь	Р	¥	A
-	4	Ч	Ч	۲	4	¥	Ь	Y	Ъ	¥
category	BC-A	BC-A	ST	00	sc	sc	sc	sc	sc	sc
Student Name	Vukoti Sravani Durga	Chagantipati Anjali	Gugulothu Kalyani	Dudala Manikanta Kumar(Spot Admission)	Devarapalli Rahul Kumar	Chintalapudi Rajya Lakshmi	Doma Surendra Babu	Yallamalli John Vesli	Done Spandana	Tattaramudi Dhanush
Roll No	20.101	20.102	20.103	20.104	20.105	20.106	20.107	20.108	20.109	20.110
SI.No.	I.	2.	3.	4.	5.	6.	7.	×.	9.	10.

						an in an an an an				2	60		9
13	2	17	15	=	13	20	7	2	50			50	
*	V	-	d	V	V	Ŀ	4	V	-	2	Y	-	<u> </u>
4	۵.	P	P	۲	<u> </u>	- d	P	2	-	d	×	<u> </u>	<u>-</u>
4	×	4	Ч	d	4	4	2	2	-	2	V	-	-
<	4	4	Р	Ъ	V	d	Y	ĸ	~	Y	Y	۵	-
2	2	-	Y	Y	<u> </u>	4	<u>a</u>	V	-	ď	Y	4	-
<	<u>۲</u>	4	V	Ъ	V	<u> </u>	<u> </u>	<u>ь</u>	<u> </u>	d	Y	2	2
4	V	-	4	4	<u> </u>	<u>م</u>	4	٩	<u>م</u>	Ч	V	2	-
2	Ь	4	<u> </u>	¥	<u> </u>	<u>م</u>	2	Р	4	P	Y	2	<u>-</u>
<	P	¥	~	4	۲	<u>م</u>	V	Р	٩	V	d	2	2
4	4	٩	۲	A	4	4	V	۵	<u> </u>	V	4	2	-
4	~	4	Ч	4	Ъ	<u>م</u>	P	Р	۵.	Р	ď	٩.	-
4	Р	4	4	<u>م</u>	4	~	V	Ъ	۵.	۷	Ъ	۵.	<u> </u>
4	4	4	4	4	4	<u> </u>	<u>~</u>	Y	۵.	<u>م</u>	-	<u>c</u>	-
V	V	×	<	V	×	<u> </u>	4	Р	۹.	d	P	-	-
*	<u>م</u>	<u>م</u>	-	¥	×	4	4	٩	4	ď	2	4	<u> </u>
4		4	-	4	d	۵_	<u>۲</u>	4	4	۲	2	۵.	-
4	-	4	<u> </u>	Ь	4	<u>د</u>	4	4	4	Ч	2	4	<u> </u>
4	P	4	-	Ъ	4	4	4	<	4	Р	<	4	-
4	4	×	-	V	Y	4	۲	V	Ъ	¥	<	4	-
4	×	d	<	•	Ь	4	4	۲	Ъ	Ъ	×	4	~
SC	BC-D	BC-C	sc	BC-E	sc	BC-B	BC-D	BC-B	sc	sc	BC-B	sc	BC-D
Nimmagadda Joji Kiran	Jonnalagadda Srinivas	Talari Joyce	Devarapalli Vasanthi	Mahammad Khazavali	Gogulamudi Sumanth Babu	Kagitha Lakshmi Tirupatamma	Dhanikonda Baji	Pamarthi Bhavani	Bandrapalli Akhila	Mote Nirikshana	Morla Sravani	Pamula Bharath Kumar	Chowdada Bhargavi
20.111	20.112	20.113	20.114	20.115	20.116	20.117	20.118	20.119	20.120	20.121	20.122	20.123	20.124
11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	21.	22.	23.	24.

Circista					-	1 10 10 10 10 AC		A 12-20 7 72-20		(YARAA)			
12	20	18	20	20	=	1	17	15	Ξ	13	20	2	Ξ
2	Ъ	4	٩	4	Y	V	Р	Р	¥	¥	d	۹	*
4	۵		4	P	Y	d	P	Ъ	P	Р	Р	۵	<u>م</u>
2	4	Ъ	۵	4	A	P	Ь	Ъ	۵_	d	d	-	2
<	Ъ	<u>م</u>	4	Ь	Р	P	Ь	Ь	Р	A	4	¥	¥
4	L	4	4	Ь	Ь	Ь	4	A	¥	Р	<u>م</u>	-	Y
-	Ч	V	Ъ	Ь	4	A	Ъ	Y	P	A	d	۵	<u>م</u>
2	Р	V	Ь	Ь	Ь	V	4	Ь	Ρ	Р	d	2	-
×	Р	Р	P	Р	A	Ъ	Р	Ъ	A	P	Р	L	<u>م</u>
Р	Р	P	Р	4	A	Ъ	A	Ь	Р	Y	Р	V	-
Р	Р	Р	Ь	Р	d	Ь	۵.	A	V	Р	d	Y	-
Ъ	Р	P	Р	5	٩	Р	4	<u>م</u>	P	Р	L	4	-
Р	Р	Ь	Р	Ъ	Р	Р	Ь	Р	Р	d	<u>م</u>	V	<u> </u>
Р	Р	P	P	Р	Р	Р	Р	P	Р	Ь	2	<u>م</u>	<
V	P	P	- L	4	Р	v	A	A	Y	¥	d	<u>م</u>	<u> </u>
۲	P	P	P	P	P	Р	Ь	Р	Y	V	d	-	<u> </u>
۷	Р	Р	Ь	d	Р	Р	Ъ	Ь	Ъ	Р	- L	<	<u> </u>
×	P	4	Ъ	d	P	Ч	Ч	4	Р	Ρ	d	4	<u> </u>
۲	d	P	- L	<u> </u>	۲	4	<u>م</u>	<u>م</u>	4	Ъ	~	<u>م</u>	<
<	Ч	4	Ь	A	×	4	<u>۲</u>	<u>م</u>	¥	A	4	۲	<
<	Ч	4		<u>م</u>	¥	×	4	¥	Y	Ъ	4	Ь	Y
BC-B	BC-D	sc	sc	S	BC-B	ST	BC-B	BC-D	BC-D	BC-A	ST	sc	BC-B
Sonti Madhu	Thota Prabhu Kumar	Nalluri Veera Kalyani	Kommukuri Sravani	Rompicharla Naga Navya Sri	Jannu Ajay Kumar	Kuthadi Yuvaraju	Mandapaka Madhavi	Setti Neeraja	Komati Yesebu	Alugula Vamsi	Garike Naga Veera Babu	Nandeti Koti Anil Babu	Penugurthi Indravathi
20.125	20.126	20.127	20.128	20.129	20.130	20.131	20.132	20.133	20.134	20.135	20.136	20.137	20.138
25.	26.	27.	28.	29.	30.	31.	32.	33.	34.	35.	36.	37.	38.

		Kolaventi Ahalya	SC	Ч	Ч	Ч	Ч	Р	Ч	Ъ	Р	1	P	4	P	4	4	A	d	4	4	A	20
40.	20.140	Oleti Naga Sri	BC-B	Ъ	¥	Ь	d	¥	P.		P A		- d	P P	A V	<u> </u>		<u>م</u>	P	P P	4	<u>م</u>	2
41. 20	20.141	Valluru Suncetha	sc	A	¥	A	Ч	4	Ч	Ч			- I - L			- V	Ł	¥	P	Y	P	F	60
42. 20	20.142	Vankadari Durga Naga Sai	BC-A	Р	Р	Р	Р	Ь	P	L d	P P	Р		4	4	Ч	Ч	4	d	-	<u> </u>	-	20
43. 20	20.143	Natta Lokesh	sc	Ъ	Р	4	4	4	4	4	4	H d	4 4	<u>م</u>	<u> </u>	4	4	٩.	Ч	ď	d	4	20
44. 20	20.144	Mudunuri Papa	sc	¥	¥	¥	<	V	Y	×	P	- -	<u>م</u>	Р	Y	Ъ	d	4	Y	<u>م</u>	4	đ	1
45. 20	20.145	Katuri Anitha	sc	d	Ρ	P	4	d	L d	P P	P P	<u> </u>	4 4	<u>a</u>	<u>,</u> A	4	4	4	Р	-	Р	<u>م</u>	50
46. 20	20.146	Tangirala Haveela	sc	Р	Ь	d	<u>م</u>	4	-	P P	d o	<u> </u>	Ч	4	A	V	V	4	d	<u>م</u>	Р	Ь	18
47. 20	20.147	Kolluri Usha	sc	Р	Р	d	4	Ъ		P P	P P	4	Р	4	-	4	2	4	<u>م</u>	4	Ь	d	50
48. 20	20.148	Kandru Anudeepika	sc	Ρ	Р	Ь	<u>م</u>			L L	d o	<u>م</u>	4	<u> </u>	<u> </u>	<u>-</u>		4	2	۵_	۵	2	20
49. 20.	20.149	Chatla Srivalli	sc	V	V	Y	V	-	-	L L	P P	-	d	V	<u>۷</u>	d	<u> </u>	2	-	V	×	¥	=

Principal PRINCIPAL AG & SG Siddhartha Degree College of Arts&Science (Autonomous), Vuyyuru

B. reledie

K. Verbal Augue Sulu Head of the Department Head of the Department Department of Commors: A.G. & S.G.S. Degree College VUYYURU 521 165

K. Venkater warulu

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade



Internal Quality Assurance Cell (IQAC)

Bridge Course

:	Commerce
:	2020-2021
:	<u>I-B.com, Sem-1 (CA)</u>
	: : :

A.G. & S.G. Siddhartha Degree College of Arts & Science Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class : I B.com (CA)

S. No	Roll No.	Name of the Student	Signature
1.	20.801	Maganti Revathi	M. Revall
2.	20.802	Kondaveeti Sarani	K. Sarani
3.	20.803	Jogi Gowri Prasanna Kumari	j. G. poasanna kumari
4.	20.804	Poranki Dharani	P. pharani
5.	20.805	Dokku Bhuvaneswari	D. Bhuvaneswasi
6.	20.806	Chagantipati Sasank	ch.sasank
7.	20.807	Boddu Bhagya Sree	B. Bhagya stec
8.	20.808	Syed Afrin	Sd. Afrin
9.	20.809	Chokka Anjali	ch. Anjali
10.	20.810	Karanam Teja Swaroop	13. Teja Swadoop
11.	20.811	Jarapala Sai Nayak	J. Sai nayak
12.	20.812	Cheeli Rajitha	ch. Rasitha
13.	20.813	Devarapalli Sunil	D. sunil
14.	20.814	Chalapati Deepthi	ch. Deepthi
15.	20.815	Valluru Sumanth	V. Sumanth

16.	20.816	Bobbili Purna Kumar	B. purna kumav
17.	20.817	Kanumuri Vasanth Kumar	k. valanth kumat
18.	20.818	Oruganti Arunkumar	0. Arunkumar
19.	20.819	Burepalli Abhinav	B. ABhinav
20.	20.820	Kolusu Jhansi	K. Jhansi
21.	20.821	Akunuri Bhumika	A. Bhumika
22.	20.822	Kambham Uday	K. Uday
23.	20.823	Kondaveeti Bharath Kalyan	K . Bruzoth kaljan
24.	20.824	Patan Shaheena	P. shaheena
25.	20.825	Edpuganti Bindu	E. Bindu
26.	20.826	Siripurapu Sri Chandana	5. soi chandana
27.	20.827	Gunja Sireesha	Gr. Sireesha
28.	20.828	Tadikonda Gopi Chand	T. Gopi chand
29.	20.829	Guntu Navya	G. Navya
30.	20.830	Kanumuri Sriram	le. SHI Ham
31.	20.831	Nutakki Harita Sri	N. Harita Sri
32.	20.832	Shaik Ruksana	SK. RUKSana
33.	20.833	Lanke Mohan Sai	2. Mohan sai
34.	20.834	Kolaventi Anil Kumar	k, Anil Kunxigi
35.	20.835	Ogirala Bhanu Venkata Akhil (PHC)	O. Bu. Akhil
36.	20.836	Chandaluri Jhansi Lakshmi	Ch. Jhansi lakshmi
37.	20.837	Bokinala Tarun	B. Tarun

38.	20.838	Dokku Gopi Krishna	1) Gopi krishna
39.	20.839	Etukala Durga Rao	E. DUrga Hao
40.	20.840	Arevarapu Yamini	A. Yamin?
41.	20.841	Nepala Jyothi	N JUCHI
42.	20.842	Jonnalagadda Samuyelu	J. samuyelu
43.	20.843	Choragudi Kundana	c. kundana
44.	20.844	Yaddu Lokesh Babu	ý. Lokesh Babu
45.	20.845	Kodali Ajay Babu	K. Ajay babu
46.	20.846	Shaik Terjahan Basha	skt. Basha
47.	20.847	Annavarapu Naga Lakshmi	A Nage lakshmi
48.	20.848	Yenduri Dileep	V. Dileep
49.	20.849	Bezavada Chandra Sekhar	B. Chandra Sekhar
50.	20.850	Syed Safura	SD. Safuxa
51.	20.851	Nallagopula Venkata Sai Lakshman	NVS. Lakshman
52.	20.852	Kalidindi Uday Kumar(PHC)	K. Uday Kumar
53.	20.853	Gopu Bala Manikanta	a. Java Nanihanta
54.	20.854	Merakanapalli Abhishek	M. Abhishek
55.	20.855	Maddhala Karthik	M. Karthik
56.	20.856	Shaik Apsarunnisa	S. APsarunnisa
10 C			

-

A.G. & S.G. Siddhartha Degree College of Arts & Science Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Accounting For Bridge Course. (15- Hours)

Units	Торіс	Hours
1	Introduction to accounting	3
2	accounting concepts and conservatives	3
3	double entry system of accounting	3
4	journal – ledger	3
5	Subsidiary books, Preparation of trail Balance.	3

				idg	Bridge Course - Attendance Register	our	se	A	tter	nda	nce	R	egis	ste	17	C.				ň,		6	
Class / Section	Section	: I.B.COM (CA)		ar	Year : 2020 Department of: COMMERCE Paper: F.A	Der	oartn	nent	of: C	OMI	MER	CE	Pap	er: F	.A	Г	.ectu	rer;	K.V	enka	Lecturer; K.Venkateswarlu	arlu	
SI.No.	Roll No	Student Name	category 1		2 3		4	ъ	6	7	8	9	10	Ξ	10 11 12 13	13	14	15	16	17	16 17 18 19	19	20
-	20.801	Maganti Revathi	BC-D																				
:				P	Р	P	Р	2	Р	Р	P	P	P	P	A	Р	Р	P	A	Р	P	Р	Р
2.	20.802	20.802 Kondaveeti Sarani	SC	Р	P	Р	A	Р	Р	Р	Р	A		Р	A	Р	Р	Р	Р	Р	A	Р	
3.	20.803	20.803 Prasanna Kumari	BC-B	Р	р	Р	A	Р	Р	A	Р	>	Р	Р	Р		Р	A	A	Р	р	Р	I
																						I	. I

S 9. 00 10. 7 6 4 11. S . 20.810 20.809 20.807 20.805 20.808 20.806 20.804 | Poranki Dharani 20.811 Swaroop Chokka Anjali Syed Afrin **Boddu Bhagya Sree** Sasank Dokku Jarapala Sai Nayak Bhuvaneswari Chagantipati Karanam Teja SC SC BC-D ST BC-D BC-E BC-D BC-A P P A × A P P A Ρ A P P > Þ A P P P P P ъ P P A A A 2 Р P P P Р P Ρ A P P P ٦ P P P P ъ P Þ Р Þ P P P P P ≥ Р A P P P P P ٦ P P > A P P P P P P P Р P P 7 P Ρ P P P P P P × Ρ λ P P P P > P A P P P Þ P P P P P P P P P A P P P 2 P P 2 P A A Þ A P P P P P P P Ρ P P P 2 ъ P P P P P P ъ A P P P A P P Þ P P P > A P A P A 20 σ Ъ P > Total 16 17 3 3 17 4 15 16 15 16 4

A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyyuru-521165, Krishna District, Andhra Pradesh

	24	ы	13	10	III.	18	T	N.	р,	10	nin Ter	E.	[¹³
	20.824	20.823	20.822	21.821	(CSTIC	20,519	NNE	12.10	20.816	N.S.S.	MARIA	MAL	TIRNE
	Patan Shaheena	Kondaveeti Bharath Kalyan	Kambham Uday	Akunari Bhumika	Kolusa Juansi	Burepalli Abhinav	Orugani Aruskumar	Kumar Kumar	Bubbili Purua Kumar	Valluru Sumanth	Chalapati Deepthi	Dewarapalli Sunil	Cheeli Rajitha
	BCE	S	SC	S	ß	S	8	8	BC-D	8	8	8	8
	Р	P	À	P	סי	4	P	۳	טי	*	1	P	i.
	Р	Р	4	*	5	4.	34	Р	4	¥	P	14	P
	Р	Р	¥	Ρ	Р	4	סי	P	P	P	P	ъ	P
	Р	Р	ъ	P	P	ъ	P	Р	P	P	ש	ч	P
	Р	P	P	حلز	P	P	*	Р	Р	P	P	P	P
	Р	P	P	P	P	ъ	P	Р	A	¥	٩	קי	P
	Р	Р	Р	P	P	P	Р	Р	-Li	¥	2	24	2
	Р	P	P	Р	P	4	Р	Р	Р	P	P	Ψ	P
	Р	Р	P	2	P	P	¥	Р	P	P	Ъ	Ъ	P
	Р	Р	Р	P	P	P	Р	Р	Р	P	Р	P	P
ł	P	Р	Р	2	P	P	4	р	Р	*	2	P	P
	Р	P	Р	2	P	P	2	Р	A	q	P	2	P
	Р	Р	*	P	P	P	P	P	Р	А	P	Р	P
	Р	Р	2	P	P	P	P	Р	Р	Р	P	Р	2
	P	Р	*	Р	P	P	P	Р	А	Р	2	P	A
	P	Р	A	P	P	A	P	P	P	Y	2	Р	Р
	Р	Р	*	A	Р	A	4	P	А	Р	Р	Р	P
	Р	Р	*	Р	P	P	P	P	Р	Р	Р	P	*
	P	P	A	P	P	P	P	P	P	¥	P	Р	P
	P	P	*	Р	P	*	P	P	*	¥	P	P	×
	20	20	99	T	20	Ĩ	Ξ	20	13	11	15	7	E

	36.	35.	34.	33.	32.	31.	30.	29.	28.	27.	26.	25.
					*							
-	20.836	20.835	20.834	20.833	20.832	20.831	20.830	20.829	20.828	20.827	20.826	20.825
	Chandaluri Jhansi Lakshmi	Ogirala Bhanu Venkata Akhil (PHC)	Kolaventi Anil Kumar	Lanke Mohan Sai	Shaik Ruksana	Nutakki Harita Sri	Kanumuri Sriram	Guntu Navya	Tadikonda Gopi Chand	Gunja Sireesha	Siripurapu Sri Chandana	Edpuganti Bindu
	BC-B	BC-A	SC	BC-A	BC-E	BC-A	SC	SC	oc	SC	oc	SC
	A	P	A	Р	>	P	A	Р	Р	Р	Р	A
	Р	P	Р	Р	A	P	A	Р	Р	р	Р	>
	P	P	P	р	Р	P	A	Р	Р	р	Р	A
	Р	A	>	A	P	A	A	Р	Р	Р	Р	A
	P	P	P	A	Р	P	P	Р	Р	Р	Р	Þ
	Р	P	P	P	A	Р	P	P	р	Р	р	>
	>	P	Р	P	P	A	Р	Р	Р	Р	Р	A
	Р	P	P	P	Р	P	P	Р	Р	Р	Р	Р
	P	A	A	P	P	>	Р	P	Р	Р	Р	Р
	P	P	P	Р	Р	Р	Р	Р	Р	Р	Р	Р
	P	P	Р	А	Р	Р	Р	P	P	Р	Р	Р
	P	P	Р	Р	Р	Р	A	Р	Р	Р	P	Р
	Р	>	A	Р	Р	Р	A	P	P	P	Р	>
	×	P	P	Р	Р	P	Р	Р	Р	A	Р	P
	A	P	Р	Α	A	A	P	P	P	A	P	q
	Р	P	Р	A	Р	>	P	P	P	P	P	Р
	P	P	Р	Р	Р	Р	P	P	P	P	P	A
	A	Р	P	Р	P	P	A	P P	P	P	P	Р
	Р	A	Р	P	P	P	2	P P	P	P	P	Р
	A		A	Р	P	>	A	P 20	P 2	P	P	7
-		14 16	15	15	16	14		0	20	18	20	12

Γ												
49	48.	47.	46.	45.	44.	43.	42.	41.	40.	39.	38.	37.
20.849	20.848	20.847	20.846	20.845	20.844	20.843	20.842	20.841	20.840	20.839	20.838	20.837
Bezavada Chandra Sekhar	Yenduri Dileep	Annavarapu Naga Lakshmi	Shaik Terjahan Basha	Kodali Ajay Babu	Yaddu Lokesh Babu	Choragudi 3 Kundana	Jonnalagadda 2 Samuyelu	Nepala Jyothi	Arevarapu Yamini	Etukala Durga Rao	Dokku Gopi Krishna	Bokinala Tarun
BC-B	SC	SC	BC-B	SC	8	sc	BC-D	BC-A	BC-D	SC	BC-D	SC
Р	Р	A	р	Р	Р	A	A	Р	Α	Р	A	Р
A	Р	A	A	P	A	A	Р	A	Р	A	A	A
P	Р	A	Р	P	P	р	Р	P	р	Р	A	Р
P	Р	Р	Р	P	P	P	Р	Р	Р	р	Р	Р
>	Р	р	A	P	P	P	р	Р	Р	р	Р	Р
P	Р	Р	р	P	A	А	р	Р	Р	A	Р	Р
P	Р	р	Р	P	>	A	A	A	A	A	Р	>
P	Р	А	Р	P	Р	Р	Р	P	P	Р	Р	р
>	Р	Р	A	Р	Р	Р	Р	Р	Р	Р	Р	Р
P	Р	Р	Р	P	Р	Р	Р	Р	Р	Р	Р	Р
>	Р	Р	A	Р	Р	A	A	Р	Р	Р	A	Р
>	P	P	A	Р	A	Р	Р	A	Р	A	Р	A
P	Р	Р	Р	Р	Р	A	Р	Р	Р	Р	Р	Р
P	Р	Р	Р	P	Р	Р	Р	Р	A	Р	Р	Р
P	Р	Р	р	Р	>	Р	A	Р	A	A	A	Р
P	P	A	Р	Р	Р	A	2	P	Р	Р	Р	P
A	P	A	A	Р	A	Р	Р	P	Р	>	Р	Р
P	P	Р	Р	Р	Р	P	Р	P	A	Р	Р	Р
P	P	P	Р	Р	Р	>	P	Р	P	Р	A	Р
P	Р	>	P	Р	A	A	P	P	A	>	>	P
I	20	Ŧ	14	20	13	Ξ	15	17	14	13	13	17

AG & SG Siddhartha Degree College of Arts&Science (Autenemous), Vuyyuru Principal

D- vale hit

K-verterter



56.	55.	54.	53.	52 .	51.	50.
20.856	20.855	20.854	20.853	20.852	20.851	20.850
Shaik Apsarunnisa	Maddhala Karthik	Abhishek	Manikanta	Kumar(PHC) Gonu Bala	Venkata Sai Lakshman Kalidindi Udav	Syed Safura Nallagopula
BC-E	SC	SC	ĉ	BC-A	0C	BC-E
Р	P	Р	A	Р	Р	>
P	Р	P	A	P	Р	A
P	P	P	A	P	P	A
Р	P	P	A	P	Р	р
Р	P	P	>	P	P	P
Р	Р	Р	A	P	P	P
Р	Р	P	A	Р	P	P
Р	Р	Р	Р	Р	P	Р
Р	Р	Р	Р	Р	Р	P
Р	Р	Р	Р	Р	Р	P
P	Р	Р	Р	Р	Р	P
Р	Р	Р	Р	Р	Р	Р
Р	Р	Р	A	Р	Р	A
P	A	Р	Р	Р	Р	A
Р	>	P	Р	Р	Р	A
Р	P	P	Р	Р	Р	>
Р	P	Р	>	Р	Р	A
P	P	P	P	Р	Р	A
Р	Р	Р	Р	Р	Р	A
P	P	P	Р	Р	Р	>
20	18	20	12	20	20	

(An Autonomous College in the Jurisdiction of Krishna University) Vuyyuru-521165, Krishna District, Andhra Pradesh NAAC Accredited with "A" Grade



DEPARTMENT OF COMPUTER SCIENCE

Bridge Course

Department	:	Computer Science
Academic year	:	2020-21
Semester	:	1

1

A.G. & S.G. Siddhartha Degree College of Arts & Science Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

ass	: I.B.Sc (M	PCs)	
S.No:	Roll.No	Student Name	Student Signature
1	20.601	Chillimuntha Lokesh	C. lokesh
2	20.602	Loya Naga Padma	L. Naga Dadma
4	20.604	Pulipaka Chakradhar	P. Chakradhar
5	20.605	Alaparthi Kumar Venkata Sai Kiran	D. Kumar Venkate soi kin
6	20.606	Elusuri Poojitha	E. Poositha
7	20.607	Rebba Bhanu Sree	Rebba change stree
8	20.608	Busi Manjusha	B. Markeshe
9	20.609	Gopalajoshula Prathyusha	4. prathy wha
10	20.610	Kolluri Likitha	Kelluri Likitha
11	20.611	Kurapati Harika	R. Harka
12	20.612	Goriparthi Sampoorna	. the Huxogati
13	20.613	Kolli Naga Tirumala Reddy	d: Naza Trumal Poor
14	20.614	Namala V V Sandhya	N. V. V. Sardlys
15	20.615	Tumuluri Yogambika	T. Yaqunpika
16	20.616	Arilli Veeramma	N. Vaciamma
· 17	20.617	Gangireddy Jahnavi	& Fahnai
18	20.618	Katta Pravallika	Katta Pravallika
19	20.619	Kagitha Hinduja	K. Hindaia
20	20.620	Ede Sravani Durga Devi	Ede Sparson Drga Devi
21 -	20.621	Munipalli Ajay	M. Arlaul
22	20.622	Dasari Naga Mallika	D- Abgo Malfiko
23	20.624	Juvvanapudi Sai Kiran	J. Sal Klan
24	20.625	Taviti Ratna Kumari	FIDI LO
25	20.626	Parimi Prem Chand	P. Prem Chand
26	20.628	Shaik Sabiha Tasleem	Sk. Sabiha Jasken
· 27	20.629	Vasadi Radha	V.Badha
28	20.630	Chittibomma Poorna Chandra Moulika	C.P.C. Mounika
29	20.631	Dokku Gnana Prasanna	D. hana Prasanna
30	20.633	Dabbada Sai	D. Sag
31 .	20.634	Mareedu Aliveni	MDoveni

32	20.635	Govada Pratyusha	G. Pratyusha
33	20.636	Goriparthi Lakshmi Tulasi	G. Lakimi tulasi.
34	20.637	Prattipati Nagamani	p. Nagamani
35	20.638	Guduru Charitha	Gr. Chartha
36	20.639	Abdul Aasiya Sultana	A- Aasiya Sulfana
37	20,640	Kondiparthi Uma Venkata Naga Lakshmi	K. D.V. N latchooi
38	20.641	Shaik Shafi	S. shafi
39	20.642	Bandapalli Govinda Kalyan	B. Govinda Kalyan
.40	20.643	Jampana Anka Venkateswaramma	J. Anka Venta Leymon
41	20.644	Todeti Roshini	T. Roshini
42	20.645	Mallampalli Lakshmi Kanth	M. lalubri kanth
43	20.646	Nakka Shanmukha Venkata Naga Manohar Babu	N. shanumukha V.N.M.B
-44	20.647	Sarikonda Sekha Vamsi Krishnam Raju	S. S. V. Krishnam Raju
45	20.648	Valluru Meghana	V. Meghana
46	20.649	Dokku Lavanya	D. Lavara
47	20.650	Abdul Ameera	Abdeel America
48	20.651	Mohammad Rouf	M. Rul
49	20,652	Nidumolu Nagabhavani	N. Negebbergos
50	20.653	Kurni Nithin	K. natteo
51	20.654	Baig Rahimunnisa	Bais Rahimpoolica
52	20.655	Shaik Jakeerunnisa	shaik takeeronica
53	20.656	Katuri Geetha	K Creetha
54	20.657	Mekala Bindu Latha	K. Rohith
55	20.660	Kapileswarapu Rohith	A Drott:
56	20.661	Konatham Siya Venkata Subrahmanyam	I. Sandcep kumar
57	20.662	Ila Sandeep Kumar	Ila. Sandeep kumer
58	20.663	Tadikonda Pavani	T. Davani
59	20.664	Vanukuru Siva Sai Karthik	V. Sug and Katthere.
60	20.665	Movva Ram Koteswara Rao	M Ram Kotewara Rap
61	20.666	Vampugadavala Dwaraka	V. Dulereka
62	20.667	Korivi Monika	K. Monika
63	20.668	Vaddapalli Bhargavi	V. Bhergevi
.64	20.669	Mohammad Naziya Sulthana	Md. N. Eulthana
65	20.670	Kolluri Supraja	je supraja
66	20.671	Morampudi Meghana	K. Suprala.
67	20.672	Devarapalli Geethika	D- Geethinga
68	20.673	Abdul Asmathulla	Ab. Ametulla.
69	20.675	Chagantipati Hema Madhuri	Ch. Heme Medhing
70	20.676	Maripi Veera Kumari	
71	20.677	Akula Durga Venkata Subhashini	the second s
72	20.679	Gurvîndapalli Sireesha	a seren our a source of the
73	20.681	Jujjuvarapu Venneta	G. streesha J. Vennela

Class : I B.Sc (MCCs)

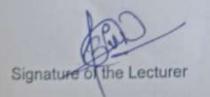
S. No	Roll. No	Student Name	Student Signature
1	20.701	Vemula Kavya Naga Sri	V. Kavya Naga n
2	20.702	Dronadula Hemanjali	D. Stemanfalt.
3	20.703	Dekka Kavitha	d. Kauther
4	20.704	Jujjuvarapu Venkateswara Rao	J. Venkaterwara Ruo
5	20.705	Mirza Hasan Abbas	M. Hasan-Abbar.
6	20.706	Marepalli Venkata Naga Sai Pavan Kumar	Pri-Vi Al . 201 pavan kuma
7	20.707	Aluri Bhavya Sri	- A. Bhanyacter
8	20.708	Samayamanthula Sandeep	& sandely
9	20.709	Kalapala Dinesh	d. Dinesh
10	20.710	Jogi Gowthami). Gouthanis
11	20.711	Jonnalagadda Kusuma	J. Kusuma
12	20.712	Perlapudi Pranadeep	P. granaddep
13	20.713	Devabathina Satyadev	D. Satyadev
14	20.714	Somayajula S.M.K.Chaitanya	3. S. M.K. Chastony
15	20.715	Vukoti Naga Veera Sai	V.N.V.Sai .
16	20.716	Surisetti Navya	S. Navya
17	20.717	Todeti Ajay Babu	T. FTOY Dabu
18	20.718	Yelivelu Venkata Jaya Ram	4. ventata Jaya Pan
19	20.719	Pagolu Sri Lekha	P. Snolekha
20	20.720	Darapu Vanitha	D. Voutha
21	20.721	Kaitepalli Teja Sri	K. Telashi
22	20.722	Potluri Sravan Kumar	P. Smarlan Lunia
23	20.723	Tummala Akanksha	T. Akantsha
24	20.724	Tadepalli Anusha	T. arrester.
25	20.725	Chalapati Venkata Naga Lakshmi	C.V. Naga Lakshmi
26	20.726	Potturi Krishna Bhuvaneswari	P. Venkata Nogi blom
27	20.727	Nunna Pedda Bala Siva Nagamani	N. Redde Bab Stanbor
28	20.728	Kagithala Durga Prasad	K. Durga prasad
29	20.729	Sangala Bhavana	S Bhayana.
30	20.730	Thota Lavanya	+ lavanya
31	20.731	Gurrala Naga Sirisha	Gurrala naga sinisha
32	20.732	Kunchala Bhargavi	L. Bhargani
34	20.734	Nagarakanti Vujwala	N. the ficala.

35	20.735	Rajulapati Bhavana	Rajuhpati Bharana
36			Indunipus contracter
a	20.736	Derangula Durga Anjaneyulu	D' Ourga Anjaneyeler
37			
	20.737	Kamodula Tulasi Ram	K. Tulasi Ram
38			
	20.738	Runku Sateesh	R-Sateach
39	20.720		
10	20.739	Konatham Siva Naga Pavani	K. Siva Aga Rivani
40	20.740	Daman Institution	V
41	20.740	Peram Jyothiramai	P. Syoth iramai
	20,741	Gopalajoshula Prasanna Sai	O. Prasama Loi
42	201741	Soparajosinara Prasanna Sar	or prasarena sou
	20.742	Ande Madhu Babu	-Ande Madhu Sai
43			1
	20.743	Sheik Ayesha	Ayesh.
44		Mohammad Shaida Mansuri	· · ·
	20.744		Mol. Shark Manuri
45		Mareedu Tejaswi	
	20.746		M. Jefesini
46		Nalukurti Vinodh Babu	11410
	20.747		No Usralle Balace
47	20.740	Bandaru Abhilash	B. Abhilash.
40	20.748		D. ADA, lash.
48	20.749	Ede Pavan Kumar	Ede. Pavan Kuman
49	20.749	R.D. : M : R	Ede. Pavan kumay K. Manoj kumar
12	20.750	Kolluri Manoj Kumar	K. Maroj Kumar

Class : LB.Com (CA)

S. No	Roll. No	Student Name	Student Signature
1	20.801	Maganti Revathi	Maganti Revathi
2	20.802	Kondaveeti Sarani	K. Satani
3	20.803	Jogi Gowri Prasanna Kumari	J. Gravari Prasanna kum
4	20.804	Poranki Dharani	p. Dhazani
5	20.805	Dokku Bhuvaneswari	D. Bhuvaneswari
6	20.806	Chagantipati Sasank	C. salant
7	20.807	Boddu Bhagya Sree	B. Bhagya Sõce
8	20.808	Syed Afrin	s. Africi
9	20.809	Chokka Anjali	syed Adrin
10	20.810	Karanam Teja Swaroop	K. Teja Skjaroop
11	20.811	Jarapala Sai Nayak	J. Sai Nayak
13	20.813	Devarapalli Sunil	D. Sunil
14	20.814	Chalapati Deepthi	c. Deepthi
15	20.815	Valluru Sumanth	V. Sumanth
16	20.816	Bobbili Purna Kumar	R. pornationar
17	20.817	Kanumuri Vasanth Kumar	K. Vasanth Kumar
18	20.818	Oruganti Arunkumar	O. Arenkumer
19	20.819	Burepalli Abhinav	B. Abhinav
20	20.820	Kolusu Jhansi	K. Thend
21	20.821	Akunuri Bhumika	A. Bhumika
22	20.822	Kambham Uday	t. volay
23	20.823	Kondaveeti Bharath Kalyan	F. Bhasath Kalyan
24	20.824	Patan Shaheena	p. Shaheena.
26	20.826	Siripurapu Sri Chandana	s. srichandang
27	20.827	Gunja Sireesha	G- Sirecsha
28	20.828	Tadikonda Gopi Chand	Tadikonda Gopichand
29		Guntu Navya	Gunb. Nevye
30		Kanumuri Sriram	K. Sviðam
31		Nutakki Harita Sri	N. Henita Sni
32		Shaik Ruksana	S. Ruksang
33		Lanke Mohan Sai	L. Mohen Sei

35	20.835	Ogirala Bhanu Venkata Akhil	O. R.V. Athil
36	20.836	Chandaluri Jhansi Lakshmi	Ch. Thark' Lakebrid
37	20.837	Bokinala Tarun	B. Tann
38	- 20.838	Dokku Gopi Krishna	D. Gopitishna
39	20.839	Etukala Durga Rao	E. Burg Doo
40	20.840	Arevarapu Yamini	A. Vamini
41	20.841	Nepala Jyothi	N. Jyothi
42	20.842	Jonnalagadda Samuyelu	J. Sameyelv.
43	20.843	Choragudi Kundana	ch. Kundone
44	20.844	Yaddu Lokesh Babu	y. Lokyh Rebe
45	20.845	Kodali Ajay Babu	K. ATAY RABU
46	20.846	Shaik Terjahan Basha	Ck. Terjehan Basha
47	20.847	Annavarapu Naga Lakshmi	A. NegaLakehma
48	20.848	Yenduri Dileep	y. Drop.
49	20.849	Bezavada Chandra Sekhar	B. C. Sekhar
50	20.850	Syed Safura	Sd. Satura
51	20.851	Nallagopula Venkata Sai Lakshman	N. V. S. Lakshma
52	20.852	Kalidindi Uday Kumar	k. uday kumar
53	20.854	Merakanapalli Abhishek	M. Abhlabet
54	20.855	Maddhala Karthik	M. Karthik
55	20.856	Shaik Apsarunnisa	S. Apparunnica
56	20.857	Shaik Halimunnisa	s. Halimunisa
57	20.858	Cherukuri Navya	C. Navya
58	20.859	Sharmila	sharmila
59	20.861	Gummadi Uday Kiran(Spot Admission)	G. Hay Agran.
60	20.862	Gummadi Pavan Kumar(Spot Admission)	g. faith Rumar.
61	20.863	Kodali Mohana Krishna	K. Mohana Prishna.
62	20.864	Chavali Koti Venkata Manikanta Sai	C. venkata Monikontas
63	20.866	Rayapati Harshini N.V.R.S.Subrahmanyeswari	R Hansburn



Signature of the H.O.D.

7

aute

Signature of the Principal

Bridge Course

Syllabus

Module I: Fundamentals of Computers:

Definition of Computer, Characteristics of Computer, Limitations of Computer, History of Computer, Classification of Computer, Applications of Computer, Generations of Computer, Block Diagram of Computer.

Module II: Components of Computer System:

Keyboard, Mouse, Scanner, Joystick, Light pen, Touchpad, Touch Screen, Barcode Scanner, Microphone, Monitor, Projector, Printers, Plotter, Speakers, RAM, ROM, Magnetic Tape, Floppy Disk, Optical Disk, Magnetic Disk, Pen Drive, Cache Memory.

Bridge Course - Attendance Register

Class : 1 B.Sc (MPCs)

S. No	Roll. No	Student Name	1	2	~	-7	10	9	7	00	6	10	Tot
1	20.601	Chillimuntha Lokesh	P	P	P	P	P	P	a	a	P	a	
2	20.602	Loya Naga Padma	P	P	P	P	P	P	P	P	a	P	
3	20.604	Pulipaka Chakradhar	P	P	P	P	P	P	P	a	P	P	
4	20.605	Alaparthi Kumar Venkata Sai Kiran	P	P	P	a	P	P	a	P	P	P	
5	20.606	Elusuri Poojitha	P	P	P	P	P	P	P	P	P	P	
6	20.607	Rebba Bhanu Sree	P	P	P	P	P	P	a	P	P	P	
7	20.608	Busi Manjusha	P	P	P	P	P	P	P	P	P	P	
8	20.609	Gopalajoshula Prathyusha	P	P	P	P	P	P	P	P	P	P	
9	20.610	Kolluri Likitha	P	P	a	a	P	P	P	a	P	P	
10	20.611	Kurapati Harika	P	P	P	P	a	P	a	P	P	P	
11	20.612	Goriparthi Sampoorna	P	P	P	P	P	P	P	P	P	P	
12	20.613	Kolli Naga Tirumala Reddy	P	P	a	P	P	α	P	P	P	P	
13	20.614	Namala V V Sandhya	P	P	P	P	a	P	P	a	P	P	
14	20.615	Tumuluri Yogambika	P	P	P	P	P	P	P	P	P	P	
15	20.616	Arilli Veeramma	P	P	P	P	P	P	P	P	P	P	
16	20.617	Gangireddy Jahnavi	P	P	P	P	P	P	P	P	P	P	
17	20.618	Katta Pravallika	P	P	a	P	P	P	P	P	P	P	
18	20.619	Kagitha Hinduja	P	P	P	P	P	P	P	P	P	P	
19	The state of the s	Ede Sravani Durga Devi	P	P	P	P	a	P	P	P	P	P	
20	20.621	Munipalli Ajay	P	P	a	P	P	a	P	P	a	P	
21		Dasari Naga Mallika	P	P	P	P	P	P	a	P	Р	Р	
22	20.624	Juvvanapudi Sai Kiran	P	P	a	P	P	P	P	a	P	P	
23		Taviti Ratna Kumari	P	P	P	P	P	P	P	P	P	P	
24		Parimi Prem Chand	P	P	P	P	P	P	P	P	P	P	
25		Shaik Sabiha Tasleem	P	P	P	a	P	P	P	P	P	P	
26		Vasadi Radha	P	P	P	P	P	a	P	P	P	P	
27		Chittibomma Poorna Chandra Moulika	P	P	P	P	P	P	P	a	P	P	
28	20.631	Dokku Gnana Prasanna	P	P	P	P	P	P	P	P	P	P	
29	20.633	Dabbada Sai	P.	P	a	a	P	P	P	a	P	P	
30		Mareedu Aliveni	P	P	P	P	P	a	P	P	P	P	
31	21.6335		P	P	P	P	P	P	P	P	P	P	

			P	0	D	0		D	D	D	P	D	1
32	20.636	Goriparthi Lakshmi Tulasi		P	IP	P	F	P	P	P	F	P	1-
33	20.637		P	F	a	6	P	a	P	D	P	P	-
34	20.638	Guduru Charitha	P	P	F	T	P	P	P	P	P	P	-
35	20.639		P	P	P	P	P	P		P	F	1	-
36	20.640	Kondiparthi Uma Venkata Naga Lakshmi	P	P	P	P	P	P	a	P	P	P	
37	20.641	Shaik Shafi	P	P	P	P	P	P	P	P	K	P	
38	20.642	Bandapalli Govinda Kalyan	P	P	P	P	P	F	P	F	P	E.	-
39	20.643	Jampana Anka Venkateswaramma	P	P	P	P	P	P	a	P	P	P	-
40	20.644	Todeti Roshini	P	P	P	a	P	P	P	a	P	P	-
41	20.645	Mallampalli Lakshmi Kanth	P	P	P	P	P	P	P	P	P	P	
42	20,646	Nakka Shanmukha Venkata Naga	P	P	P	P	P	P	P	P	a	P	
43	20.647	Sarikonda Sekha Vamsi Krishnam Raju	P	P	a	P	P	P	a	P	P	P	
44	20.648	Valluru Meghana	P	P	P	P	a	P	P	P	a	P	
45	20.649	Dokku Lavanya	P	P	P	P	P	P	P	a	P	P	
46	20.650	Abdul Ameera	P	P	P	P	a	P	P	P	P	P	
47	20.651	Mohammad Rouf	P	P	P	a	P	P	P	P	P	P	
48	20.652	Nidumolu Nagabhavani	P	P	P	P	a	P	P	P	P	P	
49	20.653	Kurni Nithin	P	P	P	P	P	P	P	P	P	P	
50	20.654	Baig Rahimunnisa	P	P	P	P	P	P	P	P	P	P	
51	20.655	Shaik Jakeerunnisa	P	P	P	a	P	P	P	P	a	P	
52	20.656	Katuri Geetha	P	P	P	P	a	P	P	a	P	P	
53	20.657	Mekala Bindu Latha	P	P	P	à	P	P	a	P	P	P	
54	20.660	Kapileswarapu Rohith	P	P	P	P	à	P	P	a	P	P	
55	2	Konatham Siva Venkata	P	P	P	P	P	P	P	P	P	P	
	20.661	Subrahmanyam	0	0	0	D	0	a	D	D	D	D	-
56	20.662	Ila Sandeep Kumar	P	P	P	P	a	P	P	P	P	D	
57	20.663	Tadikonda Pavani	P	P	P	P	0	P	P	P	P	P	
58	20.664	Vanukuru Siva Sai Karthik	P	P	P	P	P	1	_	P	6	P	
59	20.665	Movva Ram Koteswara Rao	P	P	P	P	P	P	P	1	P	P	
60	20.666	Vampugadavala Dwaraka	P	1		1	P		1	a P	F	P	
61	20.667	Korivi Monika	P	P	P	a	F	P	a	P	P	F	
62	20.668	Vaddapalli Bhargavi	P	P	P	P	P	F	P	P	P	P	
63	20.669	Mohammad Naziya Sulthana	P	P	P	P		P	P	P	P	r	
64	20.670	Kolluri Supraja	P	P			a	P	P	P		P	
65	20.671	Morampudi Meghana	P	P	P	P	F	K	F		a	R.	
66	20.672	Devarapalli Geethika	P	P	P	a	P	P	a	P	P	P	
67	20.673	Abdul Asmathulla	P	P	P	P	P	a	P	P	P	P	
68	20.675	Chagantipati Hema Madhuri	P	P	P	P	P	P	a	P	P	P	
69	20.676	Maripi Veera Kumari	P	P	P	a	P	P	P	a	P	P	
70	20.677	Akula Durga Venkata Subhashini	P	P	P	P	P	P	P	P	a	P	
71	20.679	Gurvindapalli Sireesha	P	P	P	P	P	a	P	P	a	P	
72	20.681	Jujjuvarapu Vennela	P.	P	a	P	P	P	a	P	P	P	

Class : I B.Sc (MCCs)

S. No	Roll. No	Student Name	1	5	3	4	2	9	7	80	6	10	Tot
1	20.701	Vemula Kavya Naga Sri	P	P	P	a	P	P	P	P	P	P	
2	20.702	Dronadula Hemanjali	P	P	P	P	P	a	P	P	P	P	
3	20.703	Dekka Kavitha	P	P	P	a	P	P	a	P	P	P	
4	20.704	Jujjuvarapu Venkateswara Rao	P	P	P	P	a	P	P	P	a	P	
5	20.705	Mirza Hasan Abbas	P	P	a	P	P	P	a	P	P	P	_
6	20.706	Marepalli Venkata Naga Sai Pavan Kumar	P	P	P	P	P	a	P	P	a	P'	
7	20.707	Aluri Bhavya Sri	P	P	P	P	a	P	P	P	P	P	
8	20.708	Samayamanthula Sandeep	P	P	P	a	P	P	a	P	P	P	
9	20.709	Kalapala Dinesh	P	P	P	P	P	a	P	P	P	P	_
10	20.710	Jogi Gowthami	P	P	P	P	P	P	P	P	P.	P	
11	20.711	Jonnalagadda Kusuma	P	P	P	P	a	P	P	P	P	P	
12	20.712	Perlapudi Pranadeep	P	P	P	P	P	P	a	P	P	P	
13	20.713	Devabathina Satyadev	P	P	a	P	P	a	P	P	a	P	
14	20.714	Somayajula S.M.K.Chaitanya	P	P	P	P	P	P	P	P	P	P	
15	20.715	Vukoti Naga Veera Sai	P	a	P	P	a	P	P	a	P	P	
16	20.716	Surisetti Navya	7	P	P	P	P	P	P	P	P	P	
17	20.717	Todeti Ajay Babu	P	P	P	a	P	P	P	a	P	P	
18	20.718	Yelivelu Venkata Jaya Ram	P	P	P	P	a	P	P	P	P	P	
19	20.719	Pagolu Sri Lekha	P	P	P	P	P	P	P	P	P	P	
20	20.720	Darapu Vanitha	P	P	P	P	P	P	P	P	P	P	1
21	20.721	Kaitepalli Teja Sri	P	P	a	P	a	P	P	a	P	P	
22	20.722	Potluri Sravan Kumar	P	P	P	P	P	P	P	P	P	P	
23	20.723	Tummala Akanksha	P	P	P	P	P	P	P	P	P	P	104
24	20.724	Tadepalli Anusha	P	P	P	P	P	a	P	P	P	P	
25	20.725	Chalapati Venkata Naga Lakshmi	P	P	P	P	P	P	P	P	P	P	
26	20.726	Potturi Krishna Bhuvaneswari	P	P	P	P	P	a	P	P	a	P	
27	20.727	Nunna Pedda Bala Siva Nagamani	P	P	P	P	P	P.	P	P	P	P	
28	20.728	Kagithala Durga Prasad	P	P	P	a	P	P	P	a	P	P	
29	20.729	Sangala Bhavana	P	P	P	P	P	P	P	P	P	P	
30	20.730	Thota Lavanya	P	P	P	P	P	P	P	P	P	P	
31	20.731	Gurrala Naga Sirisha	P	P	P	a	P	P	P	P	P	P	1
32	20.732	Kunchala Bhargavi	P	P	P	P	P	P	a	P	P	P	-
33		Nagarakanti Vujwala	P	P	P	a	D	P	ñ	D	p	P	-

34	20.735	Rajulapati Bhavana	P	P	P	P	P	P	P	P	a	P	
35	20.736	Derangula Durga Anjaneyulu	P	P	P	P	P	a	P	P	P	P	
36	20.737	Kamodula Tulasi Ram	P	P	P	P	P	P	P	P	P	P.	
37	20.738	Runku Sateesh	P	P	a	P	P	P	a	P	P	P	
38	20.739	Konatham Siva Naga Pavani	P	P	P	P	P	a	P	P	P	P	
39	20.740	Peram Jyothiramai	P	P	P	a	P	P	P	P	P	P	
40	20.741	Gopalajoshula Prasanna Sai	P	P	P	P	P	P	P	P	P	P	
41	20.742	Ande Madhu Babu	P	P	P	P	P	P	a	P	P	P	
42	20.743	Sheik Ayesha	P	P	P	a	P	P	P	P	P	P	
43	20.744	Mohammad Shaida Mansuri	P	P	P	P	a	P	P	P	P	P	
44	20.746	Mareedu Tejaswi	P	P	P	a	P	P	P	P	a	P	
45	20.747	Nalukurti Vinodh Babu	P	P	P	P	P	P	Ρ	P	P	P	
46	20.748	Bandaru Abhilash	P	P	a	P	P	P	P	Ρ	P	P	
47	20.749	Ede Pavan Kumar	P	P	P	P	P	a	P	P	P	P	
48	20.750	Kolluri Manoj Kumar	P	P	α	P	P	P	P	P	P	P	

Class : LB.Com (CA)

S. No	Roll. No	Student Name	-	2	~	4	3	9	7	90	6	10	Tot
1	20.801	Maganti Revathi	P	P	P	P	P	P	P	a	P	P	
2	20.802	Kondaveeti Sarani	P	P	P	P	P	P	P	P	P	P	
3	20.803	Jogi Gowri Prasanna Kumari	P	P	P	a	P	P	P	P	P	P	
4	20.804	Poranki Dharani	P	P	P	P	P	P	a	P	P	p	-
5	20.805	Dokku Bhuvaneswari	P	P	a	P	P	P	P	a	p	P	-
6	20.806	Chagantipati Sasank	P	P	P	à	P	P	P	P	P	P	-
7	20.807	Boddu Bhagya Sree	P	P	a	P	P	P	P	Þ	D	P	
8	20.808	Syed Afrin	P	P	P	P	P	P	P	P	P	P	
9	20.809	Chokka Anjali	P	P	P	P	P	P	P	P	P	P	
10	20.810	Karanam Teja Swaroop	P	p	P	à	P	P	P	P	a	P	
11	20.811	Jarapala Sai Nayak	P	P	P	P	P	P	P	P	P	P	
13	20.813	Devarapalli Sunil	P	p	p	a	P	P	P	P	P	P	
14	20.814	Chalapati Deepthi	p	p	P	P	P	a	P	P	P	P	
15 .	20.815	Valluru Sumanth	P	P	P	P	P	P	D	P	D	D	
16	20.816	Bobbili Purna Kumar	0	P	a	a	P	p	D	P	P	5	_
17	20.817	Kanumuri Vasanth Kumar	P	P	P	P	P	P	P	P	P	P	
18	20.818	Oruganti Arunkumar	P	P	P	a	p	P	P	P	P	D	
19	20.819	Burepalli Abhinav	P	P	P	P	P	P	P	P	P	P	
20	20.820		P	P	P	P	P	P	R	p	P	0	-
21	20.821	Akunuri Bhumika	·p	P	a	P	P	P	P	P	P	D	_
22	20.822	Kambham Uday	P	P	P	P	P	P	P	p	P	P	-
23	20.823	Contraction Contraction of the local distance	P	P	P	a	P	P	P	P	P	P	
24	20.824	Patan Shaheena	P	P	P	P	P	P	à	P	P	P	_
26	20.826	Siripurapu Sri Chandana	P	p	P	Þ	a	P	P	P	P	P	_
27	20.827	Gunja Sireesha	P	P	P	a	a	P	a	P	P	P	
28	20.828	Tadikonda Gopi Chand	P	P	P	P	P	P	P	P	P	P	
29	20.829	Guntu Navya	P	P	P	P	P	P	P	P	P	P	
30	20,830	Kanumuri Sriram	P	P	a	P	P	P	P	à	P	P	-
31	20.831	Nutakki Harita Sri	P	P	P	P	P	P	P	P	P	P	
32	20.832	Shaik Ruksana	P	P	a	P	P	P	P	P	a	P	_
33	20.833	Lanke Mohan Sai	P	P	P	P	P	P	P	P	P	p	
35	20.835	Ogirala Bhanu Venkata Akhil	P	P	P	P	P	a	P	a	D	D	_

36	20.836	Chandaluri Jhansi Lakshmi	P	P	P	P	P	P	P	P	P	P	
37	20.837	Bokinala Tarun	P	D	P	a	P	P	P	P	P	P	
38	20.838		P	P	a	P	P	P	P	P	P	P	
39	20.839	Dokku Gopi Krishna	p	P	P	P	P	a	P	P	D	P	-
40		Etukala Durga Rao	10	1		0	1	P	P	F	I C	1	-
41	20.840	Arevarapu Yamini	P	P	P	P	P	P	1	P	P	P	_
	20.841	Nepala Jyothi	P	P	a	P	P	P	P	P	P	P	
42	20.842	Jonnalagadda Samuyelu	P	P	P	P	P	P	P	P	P	P	
43	20.843	Choragudi Kundana	P	P	P	P	P	P	a	P	P	P	
44	20.844	Yaddu Lokesh Babu	P	P	P	P	P	P	P	P	P	P	
45	20.845	Kodali Ajay Babu	P	P	a	P	P	P	P	P	P	P	
46	20.846	Shaik Terjahan Basha	P	P	P	P	P	P	P	P	P	P	
47	20.847	Annavarapu Naga Lakshmi	P	P	P	P	P	a	P	P	P	P	
48	20.848	Yenduri Dileep	P	P	P	P	P	P	P	P	P	P	
49	20.849	Bezavada Chandra Sekhar	P	P	a	P	P	P	P	a	à	P	
50 _	20.850	Syed Safura	P	P	P	P	a	P	P	P	P	P	-
51	20.851	Nallagopula Venkata Sai Lakshman	P	P	P	P	P	P	P	P	P	P	
52	20.852	Kalidindi Uday Kumar	P	P	a	P	p	P	P	P	P	P	
53	20.854	Merakanapalli Abhishek	D	P	D	D	P	P	0	-	0	D	
54	20.855	Maddhala Karthik	P	P	P	P	P	Pa	P	P	P	P	
55	20.856	Shaik Apsarunnisa	P	P	P	P	P	P	F	P	a	P	
56	20.857	Shaik Halimunnisa	P	P	a	P	P	P	P	D	D	P	
57	20.858	Cherukuri Navya	P	P	P	P	P	0	P	P	0	P	
58	20.859	Sharmila	P	P	P	P	P	P	P	P	P	P	
59	20.861	Gummadi Uday Kiran	P	a	P	P	ρ	P	P	P	P	P	
50	20.862	Gummadi Pavan Kumar	P	P	P	P	P	P	a	P	P	P	
61	20.863	Kodali Mohana Krishna	p	P	p	P	P	P	P	P	-	P	
62	20.864	Chavali Koti Venkata Manikanta Sai	P	P	a	P	P	p	P	P	P	P	
63	20.866	Rayapati Harshini N.V.R.S.Subrahmanyeswari	P	P		P	P	P	P	P	P	P	

Signature of the Lecturer

Signature of the H.O.D.

Signature of the Principal

A.G. & S.G. Siddhartha Degree College of A Vuyyuru-521165, Krishna District, Andh	Arts & Science ra Pradesh
Bridge Course	
Question Paper	
Answer ALL questions.	Maximum Marks 10 Marks
1) What is the full form of CPU? (1 Mark) a) Computer Processing Unit b) Computer Principle Unit c) Central Processing Unit	
2) Which of the following is not a characteristic of a computer? (1 Mark) a) Versatility b) Accuracy c) Diligence d) I.Q	
3) Which of the following are physical devices of a computer? (1 Mark) a) Hardware b) Software c) System Software d) Package	
4) Which of the following is an output device? (1 Mark) a) Keyboard b) Mouse c) Light pen d) VDU	
5) Define Computer? (2 Marks)	
6) Write some applications of Computer? (2 Marks)	
	The second second
7) Write some Input Devices of Computer? (2 Marks)	

Bridge Course

Answer Key

1)What is the full form of CPU? Answer: c) Central Processing Unit

2)Which of the following is not a characteristic of a computer? Answer: d) I.Q.

3)Which of the following are physical devices of a computer? Answer: a) Hardware

4)Which of the following is an output device? Answer: d) VDU

5)Define Computer?

Answer: A computer is an electronic device that manipulates information, or data. It has the abilityto store, retrieve, and process data.

6)Write some applications of Computer?

Answer: Computers are used in every field of life, such as homes, businesses, educational institutions, research organizations, the medical field, government offices, entertainment, etc.

7)Write some Input Devices of Computer?

Answer: Keyboard, Mouse, Joystick, Light Pen, Trackball, Touch screen, Touch pad, scanner, barcodescanner, etc.

A.G. & S.G. Siddhartha Degree College of Arts & Science Vuyyuru-521165, Krishna District, Andhra Pradesh Bridge Course Roll No: - 20.850 **Ouestion** Paper Answer ALL questions. Maximum Marks 10 Marks 1) What is the full form of CPU? (1 Mark) a) Computer Processing Unit b) Computer Principle Unit c) Central Processing Unit d) Control Processing Unit 2) Which of the following is not a characteristic of a computer? (1 Mark) a) Versatility b) Accuracy c) Diligence d) LO. 3) Which of the following are physical devices of a computer? (1 Mark) a) Hardware b) Software c) System Software d) Package 4) Which of the following is an output device? (1 Mark) a) Keyboard b) Mouse c) Light pen d) VDU 5) Define Computer? (2 Marks) is an electronic device that manipularly information Computer has the ability to store, Vetsive an data or Drocess data. 6) Write some applications of Computer? (2 Marks) Computers are used in every Field such as bosines, Hospitals Fourthora Insortudes homes, 7) Write some Input Devices of Computer? (2 Marks) Den, Track ball mode, keyboard Toystics Toch screep Tich Da

Vuyyuru-521165, Krishna District, Andhra Pi	radesh
Poll no: -20.732. Bridge Course	
Ouestion Paper	
Answer ALL questions. Ma	aximum Marks 10 Marks
1) What is the full form of CPU? (1 Mark) a) Computer Processing Unit b) Computer Principle Unit c) Central Processing Unit d) Control Processing Unit	(10)
2) Which of the following is not a characteristic of a computer? (1 Mark) a) Versatility b) Accuracy d) LQ.	
3) Which of the following/are physical devices of a computer? (1 Mark) a) Hardware D b) Software D c) System Software D d) Package D	
4) Which of the following is an output device? (I Mark) a) Keyboard b) Mouse c) Light pen d) VDU	
5) Define Computer? (2 Marks) <u>A Computer is an electronic device that manipul</u>	eder information.
or data. It has the ability to store, retrieve and	process data.
	-
6) Write some applications of Computer? (2 Marks) Computers are used to every field of life,	such as homes
business, educational institutions, research organized	ione, the medical
Rield, government offices, entertainment, etc.	
7) Write some Input Devices of Computer? (2 Marks) Keyboard, Masser Joyshick, light pen, Track ball, Tau	ch Screen, Tarchpart,
Scanner, barcode, Scanner, etc.	

A.G. & S.G. Siddhartha Degree College of Arts & Science Vuyyuru-521165, Krishna District, Andhra Pradesh
Bridge Course
Rollalo1-20.617
<u>Ouestion Paper</u>
Answer ALL questions. Maximum Marks 10 Marks
1) What is the full form of CPU? (1 Mark) a) Computer Processing Unit b) Computer Principle Unit c) Central Processing Unit d) Control Processing Unit d
2) Which of the following is not a characteristic of a computer? (1 Mark) a) Versatility b) Accuracy c) Diligence d) I.Q.
3) Which of the following are physical devices of a computer? (1 Mark) a) Hardware b) Software c) System Software d) Package
 4) Which of the following is an output device? (1 Mark) a) Keyboard b) Mouse c) Light pen d) VDU
5) Define Computer? (2 Marks) <u>A computer</u> (2 Marks)
or data. It has the ability to store, reterieve and provais the data:
6) Write some applications of Computer? (2 Marks) <u>Computers are yed in every field of fife, Such ap</u>
homes, business, Educational Firstetutions, Desearch Sigarizations,
the medical field, government offices, entertainment, etc.
7) Write some Input Devices of Computer? (2 Marks) Keyboaga, Mouse, Joystick, light pen, Toackball, Touch Screen,
Touchpad, scanner, barcode, scanner, etc.

A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department	:	Economics
Academic year	:	2020-21
Semester	:	Ι

Bridge Course

Student Enrolment Sheet

Class: Ist BA

S. No	Roll No.	Name of the Student	Signature
1	2011001	k. Satea	K. Satya
2	2011002	V. Ganesh	No Gionesh
3	2011003	k. Balu Sankarı	K.Balushapkar
4	2011004	J. Vepra Venkätesh	T. Veera cenkatel
5	2011005	G- Siva Naga Babu	G. Siva Naga Babu
6	2011006	S. Tharitha Soi	5. Chan thason
7	F001108	K. Noga venkateswara Roo	K. Nagaventatesian
8	8001008	B. Shandora Sekhaor	S. chandra Sether
9	20110097	N. Pragathi asni	N. pragatti Sri
10	2011012	V. Gayatori	V. Gayatr
11	2011013	N. Rakesh	N. Rakesh
12	3011016	-A. Teja Snee	A. Tejaszee
13	2011019	T.Balavardhan	T. Balavatidhah
14	3011020	E. Raju	E. Raju
15	2011022	V. Tarup kumar	V.Tann Kumar.

Ni-Thanglad Head, Department of Economics A.G. & S.G. Siddhartha Degree College (Autonomous), VUYYURU - 521 165

AG & SG Siddhartha Degree College of Arts & Science (Autonomous), Vuyyuru

2

A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus

Unit	Topic to be covered	Remarks
No. I	PRINCIPLES OF ECONOMICS	
II	MICRO ECONOMICS	

PRINCIPLES OF ECONOMICS:

The "principles of economics" refer to the fundamental concepts and theories that guide the study and understanding of how individuals, businesses, and societies make choices about the allocation of scarce resources to satisfy their unlimited wants and needs. These principles provide a framework for analyzing and interpreting economic phenomena. Here are some key principles of economics:

- 1. Scarcity: Resources, such as land, labor, capital, and entrepreneurship, are limited in relation to the unlimited wants and needs of individuals and society. As a result, choices must be made to allocate these scarce resources efficiently.
- 2. Opportunity Cost: When making choices, individuals and societies face tradeoffs. The opportunity cost of a decision is the value of the next best alternative foregone. Every choice involves giving up something in order to obtain something else.

- 3. Supply and Demand: The interaction of supply, representing producers' willingness and ability to offer goods and services, and demand, representing consumers' willingness and ability to buy them, determines prices and quantities in markets.
- Marginal Analysis: Economists examine decisions and changes at the margin, considering the additional benefits and costs of small incremental changes.
 People tend to make choices based on comparing the marginal benefits and marginal costs.
- 5. Incentives: Individuals respond to incentives, which can be positive (rewards) or negative (penalties). Changes in incentives can influence behavior and decisionmaking at both the individual and societal levels.
- 6. Efficiency: Economies strive for efficiency in resource allocation, where resources are used to produce goods and services in a way that maximizes societal well-being. Efficiency occurs when resources are allocated to their most valued uses.
- 7. Trade: Voluntary exchange and trade can benefit all parties involved by allowing individuals, businesses, and nations to specialize in producing goods and services for which they have a comparative advantage, and then trade with others for the goods and services they need.

L

- 8. Market Failures: Markets may fail to achieve efficiency in certain situations, such as when there are externalities (costs or benefits affecting third parties), information asymmetry, or the presence of public goods. In such cases, government intervention may be necessary to correct market failures.
- 9. Macroeconomics and Microeconomics: Macroeconomics studies the behavior of the economy as a whole, focusing on aggregate variables such as economic growth, inflation, and unemployment. Microeconomics analyzes the behavior of individual consumers, firms, and markets.
 - 10.Rationality and Decision-Making: Economists often assume that individuals are rational decision-makers who seek to maximize their own self-interest based on the available information. However, this assumption recognizes that individuals

have different preferences and goals.

These principles provide a foundation for understanding economic behavior, markets, and policy choices. They are used to analyze and address various economic issues, such as resource allocation, market outcomes, economic growth, income distribution, and

the impact of government policies.

MICRO ECONOMICS

Microeconomics is a branch of economics that focuses on the study of individual economic agents, such as consumers, firms, and markets, and how they make decisions regarding the allocation of resources. It analyzes the behavior of these agents and examines how their interactions shape market outcomes. Here are some key concepts and topics within microeconomics:

- Demand and Supply: Microeconomics explores the forces of demand and supply that determine prices and quantities in markets. It examines how consumers' preferences and willingness to pay (demand) and producers' costs and willingness to supply (supply) interact to establish equilibrium prices and quantities.
- 2. Consumer Theory: Consumer theory studies how individuals make choices about what goods and services to consume given their limited income and the prices of goods. It analyzes consumer preferences, budget constraints, and the concept of utility to explain consumer decision-making and demand patterns.
 - 3. Production and Cost: Microeconomics examines how firms make production decisions to maximize profits. It analyzes production functions, costs (including fixed costs, variable costs, and marginal costs), and the concept of economies of scale to understand how firms choose their optimal level of production.

6

- 4. Market Structures: Microeconomics investigates different market structures, such as perfect competition, monopoly, oligopoly, and monopolistic competition. It examines how the number of firms, the presence of barriers to entry, and the degree of product differentiation affect market behavior, pricing, and market outcomes.
 - 5. Market Failures: Microeconomics studies market failures, situations where markets do not achieve efficient outcomes. It explores externalities (spillover effects), public goods, information asymmetry (such as moral hazard and adverse selection), and market power to understand instances where intervention may be necessary to improve economic efficiency.
 - 6. Theory of the Firm: Microeconomics analyzes the behavior of firms, including their production decisions, pricing strategies, and profit maximization. It explores concepts such as revenue, cost, profit maximization, and market structures to understand firm behavior in different market conditions.
 - 7. Factor Markets: Microeconomics examines markets for factors of production, such as labor and capital. It explores how wages, interest rates, and rents are determined and how individuals and firms make decisions regarding the allocation of these factors.
 - Welfare Economics: Microeconomics assesses economic well-being and social welfare. It utilizes concepts such as consumer surplus, producer surplus, and

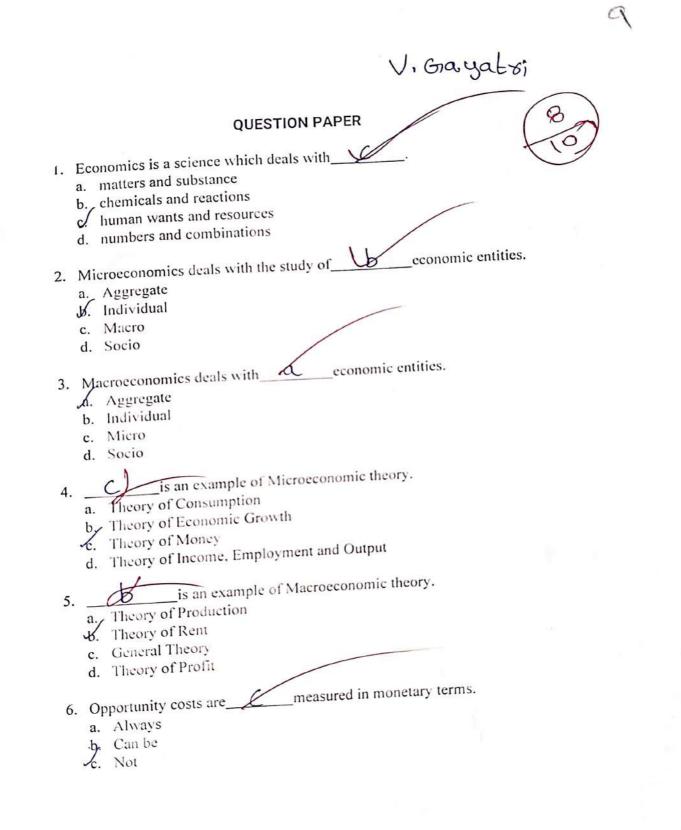
N

efficiency to evaluate the allocation of resources and the potential impacts of policy changes on societal welfare.

- 9. Game Theory: Microeconomics incorporates game theory to analyze strategic interactions among individuals or firms. It examines how individuals' decisions are influenced by the actions and expectations of others and how outcomes can be affected by cooperation, competition, and strategic behavior.
- 10.Behavioral Economics: Microeconomics incorporates insights from psychology and behavioral sciences to understand how individuals' cognitive biases and heuristics influence their economic decision-making. It explores deviations from traditional economic assumptions and their implications for market outcomes.

These are some of the key concepts and topics within microeconomics. By analyzing the behavior of individual economic agents and their interactions in markets, microeconomics provides insights into how resource allocation and economic outcomes are determined at the micro level.

S



- 7. plays an important role in the market economy.
 - a. Government
 - . Price mechanism
 - c. Public sector enterprise
 - d. Non-government Organization
- 8. An equation specifies the relationship between the_
 - a. Positive and normative

 - b. Fiscal and monetaryc. Dependent and independent
 - d. Endogenous and exogenous
- _relation between two variables. 9. Downward curve or line shows
 - a. Positive
 - b. Upward
 - J. Inverse
 - d. Vertical

relation between two variables. 10. Upward curve or line show_

- A. Direct
- b. Indirect
- c. Negative
- d. Horizontal

V. Grayatsi

Head, Department of Economics A.G. & S.G. Siddhantha Degree Collage (Autonomous), VUYYURU - 521 165

variables.

Key: 1:C 2 B 3 A 4 A 5 C 6 C 7 B 8 C 9 C 10 A 11

A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course - Attendance Register

Class / Section: I B.A. Year : 2020-21 Department of: ECONOWELS, Paper: Principles Lecturer: N. P.A. APAQ

	D-11	1		_	-	-	_	-		_		_	-		OF	EG	pho	in	FU	· ·				
SI. No	Roll No	Student Name	category	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
1	2011001	K. satya	BCA	P	P	P	P	P	9	P	P	P	P	P	P	P	A	P	P	P	P	P	ρ	19
2	2011002	N. Ganesh	BE-A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
3	2011003	K.Balusankar	BC-B	P	P	P	P	P	P	P	P	P	P	ρ	P	P	Ρ	P	P	P	P	P	P	20
4	2011004	T. Veera venkatesh		P	P	P	P	9	P	P	P	P	P	9	P	P	P	P	P	P	P	A	P	19
5	boulog	G. siva Naga Babu		P	p	P	P	P	P	P	P	P	ρ	Ρ	Ρ	P	ρ	P	P	P	P	P	P	20
6		s.charitha_sri		P	P	P	P	P	P	P	P	P	P	Ρ	P	ρ	P	P	P	ρ	P	P	P	20
7	FOLIDOT	K. Maga venkatesunto Ras		P	P	P	P	P	P	ρ	9	P	9	P	P	9	P	P	P	ρ	P	P	ρ	20
		sichandra sekhar	BC-B	P	P	P	Ρ	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	19
9	2011011	N. pragathi sri	sc	P	ρ	Ρ	P	P	ρ	P	P	P	P	P	ρ	P	P	P	P	P	P	P	P	20
10 1	2011012	V. Grayatri		P	P	P	P	P	P	P	P	P	P	P	9	P	ρ	P	Ρ	Р	P	P	P	20
11	2011013	N. Pakesh	SC	P	9	P	P	P	P	P	P	P	9	P	P	P	9	P	P	P	P	P	P	20
12	011016		BC-A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
13	e11019	T. Balavardhan		P	P	P	p	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
14 2	011020	E. Raju	sc	P	P	P	P	P	P	P	A	9	P	>	P	P	P	P	P	P	P	ρ	P	19
15 1	011022	V. Tarun kumar	sc	P	P	P	P	P	p	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20

N.Tanofao

Head, Department of Economics A.G. & S.G. Siddhartha Degree College (Autonomous), VUYYURU - 521 165

PRINCIPAL AG & SG Siddhartha Degree College of Arts&Science (Autonomous),Vuyyuru

A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department	:	ENGLISH
Academic year	:	2020-21
Semester	:	Ι

Bridge Course Student Enrolment Sheet 2020-2021

Class : ALL PROGRAMMES

S. No	Roll No.	Name of the Student	Signatures
1	20.001	Kalapureddy Satya	1
2	20.002	Veligarapu Ganesh	V. Granesh
3	20.003	Komati Balu Sankar	
4	20.004	Jannu Veera Venkatesh	K. Paler contron
5	20.005	Goriparthi Siva Naga Babu	J. Veera Venkatosh G. Siva n-ga babe
6	20.006	Sannala Charitha Sri	S. chavilona sui
7	20.007	Komatigunta Naga Venkateswara Rao	K.N.V. Rac
8	20.008	Sonti Chandra Sekhar	S. Chandra sekhar
9	20.009	Mudraboyina Byula Santhi	M Byula Sonthi
10	20.010	Tripuram Vasu Babu	T. Vaste pale
11	20.011	Nanda Pragathi Sri	
12	20.012	Valluru Gayathri	N Pragathi Cri V. Gayathri
13	20.013	Nandikota Rakesh	N. Ruheyh
14	20.014	Parise Siva Ganesh	and the second s
15	20.015	Sarikonda Raghu Ram Prasad Varma	P. Siva Granesh
16	20.016	Ambati Teja Sree	A RESTOREMENT
17	20.017	Eedupuganti Kartheek	A. Teja Soee F. Kasheek
18	20.018	Kanumuri Anji Babu	K. Aniji Babu
19	20.019	Thalakaturi Balavardhan	and the second se
20	20.020	Edpuganti Raju	T Balavordhon E Da'
21	20-401	R.Nandini	E. Raja R. Nona in
22	20-402	G.Bala amaresh	G. Bala amaresh
3	20-403	K.Sudheer	k. sudeer
4	20-404	V.Supriya	V. suriya
5	20-405	K.Kalpana	K. Kalpana
6		C.Lakshmi poornima	C.L. Porinima

27	20-407	M.Maheswari	M. Maheswaxi
28	20-408	T.Varalakshmi	T. Varalakshmi
29	20-409	E.Alekhya	E. Aherlichurger
30	20-410	J.Priyanka	J. Pridacka.
31	20-411	K.Bhargavi	K. Bhaxsevi
32	20-412	S.Naziya sulthana	5. Naziya sulthana
33	20-413	M.Akhil	m AKLiy
34	20-414	N.Pavan sai	N. Pavah Sai
35	20-415	I.Manoj kumar	J. makes herman
36	20-416	V.Arjun	V. Ariya
37	20-417	V.Jyothi	V.Jyathi
38	20-418	G.Gopala Krishna	G. Gopala Krishno
39	20-419	P.Srihitha	8 stiplha
40	20-420	M.Rathna reethika	M. Rothna reethika
41	20.301	Bandi Chandrika	B. Chandoika
42	20.302	Bharothu Nagaraju	B Nagazaju
43	20.303	Banavathu Krishna Nayak	B. Krishna Najak
44	20.304	Jujjuvarapu Akanksha	J Akanksha
45	20.305	Arepalli Shamili	A. shamili
46	20.306	Natha Alekya	v. Hekza
47	20.307	Matta Amulya	M. Amulya.
48	20.308	Jujjavarapu Suchitha	J. Suchitha
49	20.309	Bastati Kranthi	B Kranthi
50	20.310	Pabolu Mohana Manikanta	P. Mohana Manikanta

1. B. E. 2. M. R. 3. R. V. V. Aparna. Signature of the lecturer

ŝ

Gaoni

Signature of the H.O.D

.....

A.G. & S.G. Siddhartha Degree College of Arts & Science Vuyyuru-521165, Krishna District, Andhra Pradesh Accredited at 'A' Grade by NAAC

REPORT ON THE BRIDGE COURSE

THE DEPARTMENT OF ENGLISH

A Bridge Course in English for newly admitted students is conducted every year before the commencement of the first semester classes by the Department of English. The main objective of the course is to bridge the gap between subjects studied at Higher Secondary level and subjects they would be studying in Graduation. The syllabus for the course is framed in such a way that they get basic knowledge on the subjects that they would be learning through graduation. This two-week student enhancement and development programme is devised for overall grooming and enhancement of the students' fraternity with a special punctuation for students from rural and semi rural community. Thus, this bridge course intended to achieve the following this academic year 2020-21.

Objectives

- To bridge the gap between intermediate and collegiate education to meet the students communicative requirements
- To prepare the students for a classroom atmosphere in which English is the medium of instruction.
- To help the students acquire the basic LSRW skills.

Methodology

A Curriculum is framed separately in each of the subjects, for Bridge Course in English. During the first week after the commencement of the classes, the bridge course curriculum is delivered to the students in various disciplines. A post bridge course oral test is conducted after the completion of bridge course syllabus to assess the ability of student's suggestions is given to students for improvisation.

Syllabus for Bridge Course

- Basic English Grammar
- Word building and their usage
- Idioms and phrases
- Sentence formation and transformation
- Listening and speaking skills mainly concentrating on conversation
- Developing listening, reading, writing and speaking skills
- Comprehension
- Public speaking, group discussion, debate, declamation contest and extempore speech
- How to use the dictionary?
- How to read the news paper?

Class hours: 9.00 am -10.00 am and 5.00 pm to 6.00 pm.

Staff Coordinators:

This course is conducted by the Staff Members of the Department of English.

B.BULLI BABU, In-charge

M.ROJA, LECTURER

V.V.APARNA REDDY, LECTURER

Activities for the Students:

- Students exhibited their communicative skills through story telling of a Telugu movie. Each team consisted of more than 10 students, and this activity enabled the students to overcome their stage fear and enhance their confidence. Thus they mastered Basic English Grammar and word building and their usage
- Declamation is one of the most significant activities which played a major role in making the students appear before larger audience and speak in English with courage and confidence. Though the students were initially reluctant to take part in the activity owing to their stage fear, their participation made them more confident and more skillful in their communicative skills in English.
- In addition to participation in declamation, the students were also encouraged to take part in debate whereby they were able to learn the art of systematic argumentation in English language. The students were very vibrant to put forth their viewpoints. They also actively took part in role plays, which enabled them to improve their fluency and body language.
- Students were made to listen to the stories in the language lab and they were asked questions based on the stories. This activity improved the listening and comprehension skills of the students.
- Students were involved in debate. In spite of the reluctant attitude of the students, teachers encouraged the students to take part in these activities. The students began to gradually shed their inhibitions and participate voluntarily. They showed a significant progress in gaining confidence and improving their communicative skills in English. The students were encouraged to think creatively to complete the tasks given in the book.

Outcomes:

After the completion of the course, there was a significant progress in Listening, Speaking, Reading and Writing skills of the students. Students who had tremendous stage fear were able to overcome it and speak fluently in English. They could easily take part in Group Discussions and exhibit their views in English. Students who had Telugu as the medium of instruction at the school level gained confidence to speak and write in English.

Bridge Course - Attendance Register

DEPARTMENT OF ENGLISH

Class / Section: ALL PROGRAMMES

-

Year: 2020-21

Paper : I Lecturer: B.BULLI BABU, M.ROJA, V.V. APARNA REDDY.

SI. No	Roll No	Student Name	Category	23	23/1	24	24	22	24	26	27	27	28	28	30	30	1/2	2	2/12	3	312	1/2	512	Tota
1	20.001	Kalapureddy Satya	BC-A	P	1.11	P	A	8	P	P	P	P	D	P	P	0	0	D	0	D	12 A	D	12	18
2	20.002	Veligarapu Ganesh	BC-A	p	A	P	0	p	D	8	P	P	p	P	P	P	P	P	A	P	P	P	P	
3	20.003	Komati Balu Sankar	BC-B	p	p	p	D	Í	D	p	D	D	0	P	P	p	4	0	P	P	P	P	P	18
4	20.004	Jannu Veera Venkatesh	BC-B	p	1	P	P	D	0	A	P	D	P	p	P	D	P	P	D	P	P	P	P	12
5	20.005	Goriparthi Siva Naga Babu	BC-D	p		p	P	P	P	P	P	A	P	P	A	P	0	D	D	D	P	0	P	10
6	20.006	Sannala Charitha Sri	BC-D	P	P	0	P	P	0	0	P	P	P	A	0	P	P	P	P	P	r O	P	P	12
7	20.007	K. Naga Venkateswara Rao	BC-A	8	P	p	P	P	0	P	D	0	R	P	P	A	0	P	r O	0	P	P	r o	10
8	20.008	Sonti Chandra Sekhar	BC-B	P	P	P	P	P	D	D	A	0	0	0	P	P	p	A	P	p	P	P	0	18
9	20.009	Mudraboyina Byula Santhi	BC-D	0	P	P	P	8	P	P	P	P	P	P	9	P	P	P	D	T	P	P	0	18
10	20.010	Tripuram Vasu Babu	BC-D	P	P	P	p	A	À	P	P	P	D	P	P	P	P	p	P	R	P	r	P	
11	20.011	Nanda Pragathi Sri	SC	P	P	k	P	D	0	P	P	0	p	0	P	P	P	P	P	r	P	R	P	17
12	20.012	Valluru Gayathri .	SC	P	P	P	P	p	6	P	p	p	P	p	A	p	P	P	P	P	P	4	P	19

13	20.013	Nandikota Rakesh	SC	P	6	0	6	P	P	6	P	P	P	P	P	P	P	P	P	A	0	P	0	10
14	20.014	Parise Siva Ganesh	BC-D	P	-	P	P	P	P	P	p	P	P	P	P	A	P	0	P	P	P	P	A	19
15	20.015	S. Raghu Ram Prasad Varma	BC-D	¢	+++	P	p	P	P	P	P	P	PX	P	P	P	P	8	P	P	P	P	0	18
16	20.016	Ambati Teja Sree	BC-A	P	-	P	P	P	P	P	P	P	P	P	P	P	D	0	P	P	P	A	P	19
17	20.017	Eedupuganti Kartheek	SC	P	1.	P	P	0	P	A	P	P	P	P	P	P	P	P	P	P	P	P	R	19
18	20.018	Kanumuri Anji Babu	BC-A	P	P	0	P	P	0	P	P	P	0	D	P	D	p	P	P	X	P	P	0	B
19	20.019	Thalakaturi Balavardhan	SC	P	P	P	P	A	P	P	P	p	Q	P	0	P	P	0	P	P	100	1	P	19
20	20.020	Edpuganti Raju	SC	P	P	P	P	P	P	P	P	P	P	0	0	P	0	A	0	P	P	P	P	19
21	20-401	R.Nandini	OC	P	P	8	P	P	D	0	D	P	P	0	P	0	P	p	D	P	P	0	P	19
22	20-402	G.Bala amaresh	OC	P	0	8	0	P	0	0	e	0	P	D	D	A	P	P	P	P	P	0	0	18
23	20-403	K.Sudheer	SC	R	0	P	D	D	P	P	P	D	P	A	P	P	0	P	P	8	P	P	P	19
24	20-404	V.Supriya	SC	8	P	D	P	0	P	P	P	P	P	P	-	P	P	P	P	P P	F	1	1	17
25	20-405	K.Kalpana	SC	P	P	P	P	0	P	P	0	A	P	P	P	P	0	P	P	A	P	0	P	20
26	20-406	C.Lakshmi poornima	BC-A	8		P	D	P	P	P	P	P	D	P	1		r	0	D	1	P	P	P	18
27	20-407	M.Maheswari	BC-B		P	P	0	0	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	20
28	20-408	T.Varalakshmi	BC-B	0	-	-	P	P	P	0	r	0	P	ľ	1	P	-	P	2	P	P	P	P	19
29	20-409	E.Alekhya	BC-B	P	P	PA	0	n	0	0	P	-	P	P	P	P	P	0	P	P	P	r	P	18
30	20-410	J.Priyanka	BC-D	PA		P	P	P	P	P	P	r O	P	P	P	P	P	P	2	P	P	P	P	19.

Land and the second second

-

31	20-411	K.Bhargavi	BC-D	P		20		0 1	DD	X			0 0	0	Y		D	0	5	0	10	n	
32	20-412	S.Naziya sulthana	BC-E	F			D	1				D	P	0	P	1	P	P	1	17	9	P	1
33	20-413	M.Akhil	SC	P	+'			6		0	r	r	00	1	P	P	y n	9	P	P	9	P	P
34	20-414	N.Pavan sai	OC	P	+1		-		P	r	00	P	F	4	Y	P	P	9	P	9	P	p	
35	20-415	I.Manoj kumar	BC-D	P	C			1	P	T	1	4	9	Y	P	P	p	P	P	A	P	P	1
36	20-416		oc	1	0	1	+	AP	P	F	14	4	y	P	P	A	P	P	P	P	P	9	٢
37		V.Arjun	OC	P	1	1	9	1	A	p	P	P	P	P	P	P	P	P	P	P	P	P	P
38	20-417	V.Jyothi	BC-A	P	P	1	- 9	P		P	A	P	P	P	p	P	P	P	P	P	P	P	1
39	20-418	G.Gopala Krishna	OC	I	P	-		PP	P	P	P	P	P	9	P	P	P	9	P	P	P	P	P
40	20-419	P.Srihitha	SC	P	P	P	P	P	P	P	P	P	P	P	P	1	P	P	P	P	P	P	1
41	20-420 20.301	M.Rathna reethika		P	P	P	P	P	P	P	P	A	P	9	P	P	A	P	P	P	9	P	P
	1	Bandi Chandrika	SC	P	P	P	P	P	P	P	P	P	P	8	9	P	10	P	A	P	D	P	0
42	20.302	Bharothu Nagaraju	ST	P	P	P	P	0	P	P	A	D	P	P	P	P	P	P	11		V.	-	1
43	20.303	Banavathu Krishna Nayak	ST	P	P	P	P	D	0	D	D	0	·	P	D		P		P	P	A	P	1
44	20.304	Jujjuvarapu Akanksha	SC	P	D	D	P	0	P	0	0	P	P	1	P	P		P	1	+	4	r	P
45	20.305	Arepalli Shamili	BC-B	P	D	0	D	n	D	D	P D	F	P	P	T	9	P	P	P	P	P	P	A
46	20.306	Natha Alekya	SC	P	r D	P D	t A	9	P	P	P D	2	r	0	P	P	P	P	9	P	P	P	P
47	20.307	Matta Amulya	SC	0	E	P	n	F	7	+	K	-	P	r	Y	P	P	P	9	P	P	P	P
48	20.308	Jujjavarapu Suchitha	SC	r	P	P	P	2	P	9	P	9	9	P	P	P	9	P	6	P	9	P	P
		*		P	P	P	P	P	P	R	P	P	P	P	P	P	P	P	P	P	P	P	P

49	20.309	Bastati Kranthi	SC	P	p	P	D	D	D	D	PD	A	D	D	D	2	D	12	D	D	0.0
50	20.310	Pabolu Mohana Manikanta	OC	0	D	D	D	P	D	p	DD	D	r D	P	P	n	P	n	P	P	PP

1. B. R. Q. MRGA 3. R.V. V. Aparna (Lecturer)

100000

G.

(H.O.D)

A.G. & S.G. Siddhartha Degree College of Arts & Science

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade



2020-21

DEPARTMENT OF HINDI

Bridge Course

Name of the Lecturer	:	Sk.Anwar	
Class	:	All Firsts Year	
Duration of the Course	:	7 days	

A.G & S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS & SCIENCE (ATONOMOUS) VUYYURU-521165 KRISHNA

HINDI BRIDGE COURSE SYLLUBUS

1.वर्णमाला

2.बारहखडी

3.संयुक्तअक्षर

5.द्वित्वअक्षर

6.उक्तलेखन

	2020 - 21					4			
	14 Bridge	Cours	se			;			
		l	2	3	4		6	7	
RoA no-	Name of the student.	10/2	10/2	15 2	16/2	20/2	24/2	24/2	Harks
	Ramavathe pallavi	Pres	P	P	P	P.	P	P	10
20.053	I Am a list a	P	P	P	Per	P	P	P	10
201	Ā. Tejaswini	P	P	P	Ρ.,	P	P	P.	10
202	Ayesha siddika	P	P	P	P	P	P:	P	10
207		P	P	P	P	P	P.	P:	9
216	Ch. Manog	P	P	P	Pr	Pi	Pa	P.	9
-218		P	P	P	P	P.	p	P	9
228	syed . Ibrahim	P	P	P	P.	P	P	P	9
20.305	A · shamili	P	P.,	P.	P	P.	P	P	8
314	V-side harada	P	P	P	P	P or	P	P	8
20.401	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P	P	P	P	P	P	P	8
412	0	P	P	D	P	P	P	P	9
પાપ	V.	P	P	P	P	P	P	P	10
	I. Hanoj kumar	P	P	P	P	P	P	P	10
	G Gopala Krishna.	P	P	P	P	P	P	P	10
	P. svihitha.	P	p.	P	P	P	P	P	10
	K.V. Robit	P	P	P	P	P	P	P	9
	N- Taxus.	P	P	P	P	P	P	P	9
	B. Raj kumar.	P	P	P	P	P	P	P	9
504		P	P	P	P	P	P	P	10
502	Hd · Asha	P	P	ρ	p	p	P	P	10
509		P	P	P	P	P	P	2	10
510		j p	P	4	P	P	-P	P	8
511	10 10 10 10 10 10 10 10 10 10 10 10 10 1	P	P	P	p	P	P	P	10 V
	V	P	P	P	P	P	p	D	1
512	v	P	P	P	p	p.	P	P	0
	V. Sanjana	P	P	P			1 p	-	8
514	Sk · Apsarumisa . G. Madhuri	ρ	P	P	P	P	P	P	8
517	- g. rugnur	1		14			1-	ľ	+
	1	-		-					-
		-						-	-
	1					1	1		

(rall in ness

d no.	Nome of the student .	10/2	13/2	15/2	16/2	20/2	2/2	24/2	Maules
603	Section Samuel saiterias	P	P	P	P	P.	P	P	10
	Ala parti kumar venkata	P	P	P.	P	P	P	P	10
	Elusuri poojitha	P	P	P	P	P	P.	P	(1)
	Gopolajoshila prathyusha.	P	P	P	P.	P.	P	P	. 10
- 616	Azilli Veexamma.	12	P	P.	P	P	P	p.	10
	Dekka satish kumar	P	- P."	P	P	P	.P	P	10
638	Guduru Charitha	P	P	H. P.	P.	P	P	P	10
- 642	Bandapalli Govinda Kalpo	P'	P	P.	P	P	P	P	9
) Sec.	P.	P	P	P	P	P	9
646	Jampana Anka Venkates waronna Marohar Babu N. shanmuka Venkata Naga	P	. P. :	P	P	P	P	P	9
	Hohammad Roup?	P.	P	Pin	P	P	.P	P.	8
659	Veluge Madhu sudhing Rao	P.	R	P	Pur	P	I, P	. P.	8
- 666	Kapileswarapu Rohith	.P	Pine	P	P	P.	P	P	8
- 668	Vaddapalli Bhargavi		P.,	P	P	P	P	P.	9
~ 669.	Hohammad Naziya sulth	n P	P'	Put	P	P	P	P	10
672	Devarapalli Geethika	P.	P	P.	P.	.P	P	P	10
673	Abdul Asmathulla	P	P	P	I.P	P	P	P	10
- 677	Aburga Venkata subhashi	P	P	P	P	P	P	P	10
<u>M</u> 3	11410000	in the	1 obsid	10 0	1	110	1	- P (2	
<u></u>		mai	3.361		dil de	line	1 2	1:	
01	799999		9	d'aT'	1.1	1	A	14:	
<u></u>	F & P P P P P P			1	vido	10	19	F	
11	ति समान द य		-	. with	dia	Jan	15		
<u> </u>	4 1 4 1 4 4	0	0,10	1	-	1.	1 80		
					0				
*									
	1								
	and the second sec								

Roll No. Name	- I the student -	10/2	13/2	15/2	16/2	20/2	242	24/2	Mayin
20. 70% Drong	dula ttemanjali	P	Ph	P	P	P	P	P	h
2 1 2	a kavitha	p .	P	P	P	P	P	P	10
	Hasan Abbas	P	P	P	P,	Pi	P	P	10
	Palli ventata Noga saipavan	P	:;.P	P	P	P	P	P	10
· .	athing satyader	P	P	P	P	P	P	P	10
714 Somay	ajulastik chaitanya	Ρ.	P	P	P	P	P	P	3 10
7 18 yeliv	elé venkata jayasam	P	, P,	P	P	P	P	P	10
and the second sec	si stavan kumar.	P	P	P	P	P	P	P	10
727 Nunna	Petta Bala siva Abgaman	P	P	P	P	P	P	P	10
	ala Maga Kakshmi	P	;P:	P	P.	P.	+PL	P	10
434 Naga	vakunti vujuala	P	P	P	P	P	P	9	10
	apati Bhavana	.P.	P		,p	Pr.	P.	P	10
A 1	ngula Durga Anjaneyah	Ρ.	P	Þ	P	P	P	P	10
-439 kona	than siva Naga pavani	P	P	P	P	P	P	P	In
740 pexal	n jyothis anai	P	P	P	P	P	·P	P	10
741 GOPO	la foshula prossama sai	p.	P	P,	P;	P	P	P	to
742 And	e Madhu Babu.	P	P	, P	P	P	P	P	10
743 sheil	· Ayesha 1991	1.P.	P	P	P	P	P	P	10
744 Hok	ammad shaida Hansuvi	P	P	P	P	P	P	P	0
745 A 90	hotram sai vaishnavi	Ì	P	P	P	P	P	P	10
446 M ax	ecdu Tejasion	P	P	P	P	P	P	P	10
729 8.	Bhava	P	P	P	P	P	P	P	10
7 32 kun	chala Bhargavi	P	P	P	P	P	P	P	10
733 B ·	chila Bhargavi Naga lakshmi	P	P	P	F	P	P	P	10
						1			
	the first of the second								
	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-					-			
								-	
dial with sole	A STATE OF A	(BARDER)	-	080	1	Sur.	1 Hold	1200	14
A STATE OF STATE				and a			1	-	1

						1	7		
		1	2	3	4	5	6	1	
Roll no.	Name of the student .	10/2	13/2	15/2	16/2	20/2	24	24/2	Maula
804	poranki Dhavani	P	P	P	P	P	P	P	9
	chagantipati sasank.	P	P	, P.	n Pi	P	P .	P	9
815	Valler u sumanth	P	P	P	P	P	P	P	10
826	siripurapu soi Chandana	P	P	P	P	P	P. 1.	P	10
832	shaik Ruksana	P	9	P	P	P	1.9	P.	10
833	Hohan Sai	P	: P.	P	P	.P.	P	17-1	010
8.50	syed safura	P	P	P	P	P	P.	Pro	10
1856	sk · Apsaxumisa	P	p.	P	P	P	P	T d	10
858	-1) har ega	P	P.	Pi	P	P	;P.,	P	10
859	Md. Shasmila	P	p	P.,	P	R	P	P:	10
840		P	P.	P.	Pin	RA.	P.	P	10
836		P	P	P	P	Pro	P	P	9
r þ i	R. L. M. M. C.			1	1	nic	1.50	2.	:P
<u> </u>	A BARKGUPSE	-	8	-	silica	hila	1.	y Ja	12
01 20	ta a a a g g					102			, f
· · ·		-	-				-		
i sl	the second s	-					-	-	
	The second s			-		-	-		
		-	1	-		-	-		
	and the second second	-	-			-	1		
		1	-				-		
P-11						-	-	-	
(La restance a state	1.1					1.		
						1			
			1			-			
•					1		-		
		-							
	and the second states	-	is stime	a since	in in its	a disease	110	h derbe	tis dan ar
57	- ALE								
bal					and a				

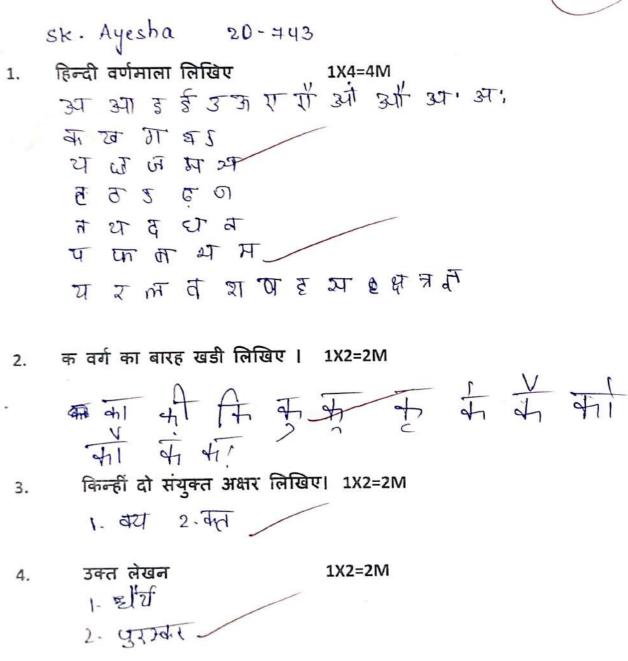
•

18

10/2 13/2 15/2 14/2 20/2 23/2 24/2 Marks Name of the student P P 10 Roll na P P P P P P. kumar swami P P P P 10 P , 901 P P. 902 Sk. Bibi Ayesha P P 10 P P P P 904 p- stavanthi ·P 10 P P P P P 905 Ab kalam P P 10 P D P P P 906 V. Ravi Teja P 10 P P D P P 907 B. prasantha kumari P Q P: P P P P D 909 N.C.T.S Swamy P Q P P P Mamilla vineela P P 910 9 * 1 P P D P kundeti Rachana P 912 Pi 10 P. P D 916 ch. Decpika 917 G. Aakanksha Valli D P P 9 P P D P P 10 P P P P P 923 V. Stavya P 9 P P P P P D P. Rajesh 925 P 9 10 P P P P D V. Hounika 926 10 P P P P P P P 927 r . surya. Sn.A. Hod Sigh

A.G & S.G.SIDDHARTHA DEGREE COLLLEGE OF ARTS & SCIENCE VUYYURU-521165,KRISHNA

BRIDGE COURSE HINDI QUESTION PAPER

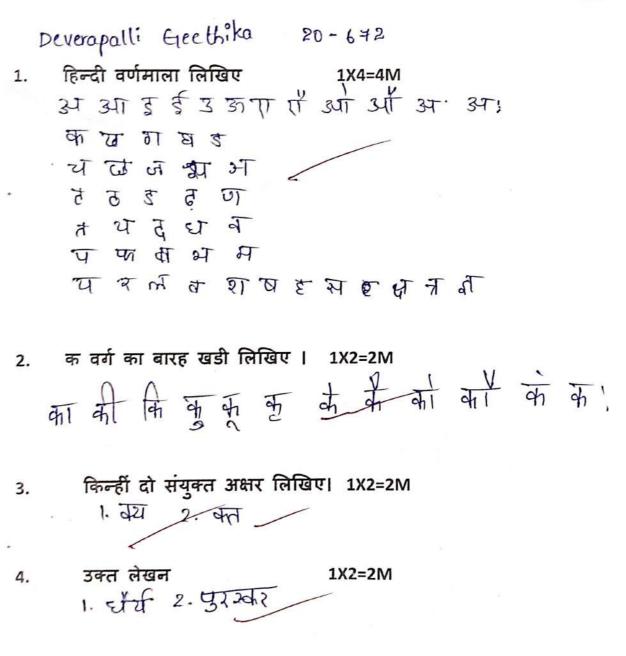


10

A.G & S.G.SIDDHARTHA DEGREE COLLLEGE OF ARTS & SCIENCE

VUYYURU-521165,KRISHNA

BRIDGE COURSE HINDI QUESTION PAPER



Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade ISO 9001:2015 Certified Institution



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department	:	HISTORY	
Academic year	:	2020-2021	
Semester	:	I SEMESTER	

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class: I.B.A

S. No	Roll No.	Name of the Student	Signature
1	2011001	kalapuredy. satya	k.satya
2	2011002	Veligarapu. Granesh.	V. ganesh
3	2011003	komati. Balu sankar.	K-Sanker
4	2011008	sonti. chandra sekhar.	S. chandra Sektor
5	2011010	Tripuram. Uasu babu.	T. Varu babu
6	20110[]	Manda. pragathi. Sri.	proporthusi
7	2011013		N. Rakesh
8	2011014	parise siva Garresh	P. Siva Ganesh
9	2011016	Ambathi. Teja sree.	A. Teja Sou
10	2011018	Kanumuni.Anji Babu	k-AnjiBabu
11	2011020	Edupuganti. Raju.	E. Raju
12	2011021	Matta. Palan Kumar.	M. Payan KuMasi
13	2011022	unyyunn. Tarun kumar.	V. Taxun Kyman
14	2011024	Dellaria palli. pramod.	Green D. Prama
15	2011026	Bandi. Govardhana.	RGIOVA od hara

DRojela Head, Department of History A 🥱 & S.G. Siddhartha Degree College

D. Ballari PRINCIPAL.

AG & SG Siddhartha Degree College of Arts&Science (Autonomous), Vuyyur

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus

Unit No.	Topic to be covered	Remarks
Ι	Ancient Indian Civilization (from Circa 3000 BC to 6 th BC):	ultraction, Joseffy
II	Ancient Indian History & Culture (6 th Century BC to 2 nd Century AD):	ele en tradegion mitjol The Chie

Ancient Indian Civilization (from Circa 3000 BC to 6th BC):

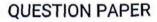
Ancient Indian civilization, also known as the Indus Valley civilization or Harappan civilization, flourished in the Indian subcontinent from around 3000 BCE to the 6th century BCE. It was one of the world's earliest urban civilizations and existed contemporaneously with other ancient civilizations such as Mesopotamia and Egypt. Key Features of Ancient Indian Civilization:

- 1. Urban Planning and Advanced Cities: The Indus Valley civilization was characterized by well-planned cities with sophisticated infrastructure. The cities, such as Harappa and Mohenjo-daro, featured a grid-like street layout, well-built houses with private bathrooms, public baths, and an elaborate drainage system.
- 2. Agricultural Economy: The civilization was primarily agrarian, with farming being the main occupation. The Indus Valley people cultivated crops such as wheat, barley, peas, and cotton. They developed an advanced system of irrigation, including the construction of canals, to support their agricultural activities.
- 3. Trade and Commerce: The civilization had a robust trade network, both within the Indian subcontinent and with other regions. Archaeological findings suggest that the Indus Valley people engaged in long-distance trade, exporting goods such as textiles, pottery, and beads. They had access to valuable resources such as copper, gold, and semi-precious stones
- 4. Writing System: The Indus Valley civilization had a script that remains undeciphered to this day. Archaeologists have found numerous inscriptions on pottery, seals, and other artifacts. However, the exact nature and meaning of this script are still not fully understood.
- 5. Social Organization: The society of the Indus Valley civilization appears to have been relatively egalitarian. There is no evidence of monumental architecture or structures indicating the presence of kings or ruling elites. The cities were

characterized by a uniformity of material culture, suggesting a relatively equal distribution of wealth and resources.

- 6. Art and Craftsmanship: The Indus Valley people were skilled artisans and craftsmen. They produced a variety of pottery, including painted and wheelmade pottery. They also excelled in the production of jewelry, metalwork, terracotta figurines, and stone carvings. The discovery of numerous seals with animal motifs indicates their artistic prowess.
- 7. Religion and Beliefs: The religious practices of the Indus Valley civilization remain a topic of debate. Excavations have revealed various objects suggestive of religious rituals, including terracotta figurines, animal sacrifices, and fire altars. Some scholars speculate that the civilization might have practiced a form of proto-Hinduism, but concrete conclusions are challenging due to the lack of deciphered written records.
- 8. Decline and Disappearance: The Indus Valley civilization declined around 1900 BCE, possibly due to a combination of factors such as ecological changes, the drying up of rivers, and invasions by nomadic groups. The exact reasons for the civilization's decline and ultimate disappearance remain speculative.

The ancient Indian civilization of the Indus Valley represents a remarkable chapter in the history of human civilization, offering valuable insights into early urbanization, advanced planning, and cultural practices in the Indian subcontinent.



- 1. Which among the following is not a correct pair?
- A. Ellora Caves Rastrakuta Rulers
- B. Mahabalipuram Pallava Rulers
- C. Khajuraho Chandellas
- D. Elephanta Caves Mauyra Era

Ans: D

- - - -

2. Which among the following Kavya of Sanskrit, deal with court intrigues & access to power of Chandragupta Maurya?

- A. Mrichhakatika
- B. Ritusamhara
- C. Kumarasambhava
- D. Mudrarakshahsa

Ans: D

3. On which of the following systems of Hindu Philosophy , Shankaracharya wrote commentary in 9th century AD?

A. Sankhya

- B. Vaisheshika
- C. Yoga
- D. Uttarmimansa

Ans: D

4. The eighth-century tripartite power struggle was among which of the following?

- A. Cholas, Rastrakutas and Yadavas,
- B. Chalukyas, Pallavas and Pandyas
- C. Cholas, Pandyas and Chalukyas
- D. Chalukyas, Pallavas and Yadavas

Ans: B

5. Which among the following is not correct?

- A. The capital of pandyas was Madurai
- B. The capital of Cheras was Vanchi
- C. Capital of the Videha Kingdom Mithila
- D. Capital of Gahadwal Dynasty Kannauj

Ans: B

- 6. Which king started the organization of Kumbh fair at Allahabad?
- A. Harshavardhana
- B. Dhruvasena li
- C. Narshimhvarman
- D. Akabar

Ans: A

- 7. Upnishads are books on : A. Politics
- A. Politics
- B. Philosophy
- C. Medicine
- D. Social life

Ans: B

- 8. Who was the first Indian ruler who had territory outside India?
- A. Ashoka
- B. Chandragupta Maurya
- C. Kanishka
- D. Huvishka

Ans: C

9. Which of the following statement is wrong?

- A. Sunga dynasty was founded by pushyamitra
- B. Ashoka the great Mauryan king died in 332 BC
- C. Ashoka invaded the kalinga in 261 BC
- D. Chandragupta Maurya earned the title of the Liberator.

Ans: B

10. Who among the following was worshipped during Early Vedic Civilization? A. Varuna

- B. Indra
- C. Surya
- D. All the above

Ans: D

11. Where were the hymns of Rigveda composed?

- A. Punjab
- B. Gujarat
- C. Rajasthan
- D. Uttar Pradesh

Ans: A

12. Which among the following is a place in Larkana district of Sind province in Pakistan?

- A. Alamgirpur
- B. Harappa
- C. Rangapur
- D. Mohenjo-Daro

Ans: D

13. What led to the end of Indus Valley Civilization?

- A. Invasion of Aryans
- **B. Recurrent Floods**
- C. Earthquakes
- D. All the above

Ans: D

14. Who was the main male God worshipped by Indus people? A. Lord Vishnu

- B. Vishnu
- C. Brahma

D. Indra

Ans: A 15. Which empire lasted the longest among the following?

- A. The Palas
- **B.** The Pratiharas
- C. The Rashtrakutas
- D. The Senas

Ans: C

16. Which of the following statement is wrong?

- A. Dharmpala was the founder of Pala dynasty.
- B. Vikramashila University was founded by Dharmpala ?
- C. Bhoja was the founder of Pritihara Empire.
- D. Krishna III was the last Rashtrakuta king.

Ans: A

17. Which of the following statement is/ are correct?

I. In the 326 BC Alexander invaded India.

II. Ambhi (king of TaxilA. welcomed Alexander and his men

III. Alexander died in 332 BC

Code:

- A. All are correct
- B. Only I, III
- C. Only I, II
- D. 11, 111

18. Who was the ruler of the kingdom between the rivers Jhelum and Chenab? A. Alexander the Great

- B. Darius III
- C. King Porus
- D. Chandragupta Maurya

QUESTION PAPER

1. Which among the following is not a correct pair?

A. Ellora Caves – Rastrakuta Rulers

B. Mahabalipuram – Pallava Rulers

C. Khajuraho - Chandellas

2011001 - K.

D. Elephanta Caves - Mauyra Era

2. Which among the following Kavya of Sanskrit, deal with court intrigues & access to power of Chandragupta Maurya?

A. Mrichhakatika

B. Ritusamhara

C. Kumarasambhava

D. Mudrarakshahsa

3. On which of the following systems of Hindu Philosophy , Shankaracharya wrote commentary in 9th century AD?

A. Sankhya

B. Vaisheshika

C. Yoga

D. Uttarmimansa

4. The eighth-century tripartite power struggle was among which of the following? A. Cholas, Rastrakutas and Yadavas,

B. Chalukyas, Pallavas and Pandyas

C. Cholas, Pandyas and Chalukyas

D. Chalukyas, Pallavas and Yadavas

5. Which among the following is not correct? A. The capital of pandyas was Madurai

B. The capital of Cheras was Vanchi

C. Capital of the Videha Kingdom - Mithila



D. Capital of Gahadwal Dynasty – Kannauj

6. Which king started the organization of Kumbh fair at Allahabad? A. Harshavardhana

- B. Dhruvasena li
- C. Narshimhvarman
- D. Akabar
- 7. Upnishads are books on : A. Politics
- B. Philosophy
- C. Medicine
- D. Social life
- 8. Who was the first Indian ruler who had territory outside India?
- A. Ashoka
- B. Chandragupta Maurya
- C. Kanishka

D. Huvishka

9. Which of the following statement is wrong?

- A. Sunga dynasty was founded by pushyamitra
- B. Ashoka the great Mauryan king died in 332 BC
- C. Ashoka invaded the kalinga in 261 BC
- D. Chandragupta Maurya earned the title of the Liberator.

10. Who among the following was worshipped during Early Vedic Civilization? A. Varuna

- B. Indra
- C. Surya
- D. All the above
- 11. Where were the hymns of Rigveda composed?
- A. Punjab

D

- B. Gujarat
- C. Rajasthan
- D. Uttar Pradesh

12. Which among the following is a place in Larkana district of Sind province in Pakistan?

A. Alamgirpur

B. Harappa

C. Rangapur

D. Mohenjo-Daro

13. What led to the end of Indus Valley Civilization?

A. Invasion of Aryans

B. Recurrent Floods

C. Earthquakes

D. All the above

14. Who was the main male God worshipped by Indus people?

A. Lord Vishnu

B. Vishnu

C. Brahma

D. Indra

15. Which empire lasted the longest among the following? A. The Palas

B. The Pratiharas

- C. The Rashtrakutas
- D. The Senas

16. Which of the following statement is wrong? A. Dharmpala was the founder of Pala dynasty.

- B. Vikramashila University was founded by Dharmpala?
- C. Bhoja was the founder of Pritihara Empire.

5B3

TAIX

2 B

D. Krishna III was the last Rashtrakuta king.

17. Which of the following statement is/ are correct? I. In the 326 BC Alexander invaded India.

II. Ambhi (king of TaxilA. welcomed Alexander and his men

III. Alexander died in 332 BC

A. All are correct

B. Only I, III

C. Only I, II

D. 11, 111

18. Who was the ruler of the kingdom between the rivers Jhelum and Chenab? A. Alexander the Great

B. Darius III

C. King Porus

D. Chandragupta Maurya

19. Who was the last Hindu emperor of northern India? A. Harsha

B. Pulakesin II

C. Rajyavardhana

D. Skandagupta

20. Which of the following statement is/are correct? I. Pulakesn I was the first ruler of the Chalukya dynasty?

II. Harshavardhana attacked the Chalukya territory during 608-642 AD?

III. Vikramaditya I died in 608 A.D.

A. All are correct

B. Only I

C. Only II,III

D. Only I, III

101

K	EY:			
	1	D		
- 	2	D	×	
	3	D	а м	
94 - 2	4	B		
	5	В		
	6	A		
	7	В	5	
	8	С	14	
•	9	В		
	1	0D	121	
¥.	1	1A		
	1	2В		
	1	3B		a a
	14	4A	9	
	1!	5C		
·	1	6A	8	
		7C		
	18	BC		
	19	9A		
	20	OB		

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course - Attendance Register

Class / Section: Tst BA

Year : 2020-21 Department of: History

Paper:

Lecturer: Dr. D. Rajya Lakshmi

SI. No	Roll	Student Name	category	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
1		Kalapureddy. Satya	BC-A-	P	Ρ	P	P	P	P	P	P	P	P	P	A	P	P	P	P	#	P	P	P	18
2	and the second second	Veligarapu. Ganesh		P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	18
3		Komati. Babu Sankar	0	P	P	P	P	P	P	A	P	P	A	P	P.	A	P	P	P	P	P	P	P	17
4	12	sonti. chandra sekhal		P	P	P	P	P	P	P	P	A	P	P	P		A	P	P	ρ	P	P	P	18
5	1	Tripura m. Vaser baber	BC-D	P	P	P	P	P	P	A	P	P	P	A	P	P	P		A	P	P	A	P	16
6		Nanda. pragathi sri	SC	p	P	P	P	P	P	1	P	A	10.00	P	A	P	P	P	P	A	P	P	A	16
7		alandikota Rakesh	SC	P	P	P	P	P	A	P	P	P	A		A	P	P	P	P	P	P	P	P	17
8			BC-D	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	18
9		Ambathi. Teja sree	BC-A	P	P	P	P	P	1	A	P	P	P	P	A	P	P	P	P	P	P	P	P	18
10	201018	Kanumuni Anji Babu	BC-A	P	P	P	P	P	P	P	P		17	1	P	P	P	P	A	P	P	P	P	18
11		Edupuganti Raju	SC	P	P	P	P	P	P	P	P	P	and the second	A	and the	P	P	P	P	P	A	P	P	18
12		Matta payan kuman	SC	p	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	18
13		Veryywan. Tarun kem	60	p	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	18
14		Devarapalli, pramod.	SC	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	18
15		Bandi Goovardhana	SC	P	P	P	P	P	P	P	P	ρ	P	P	P	A	P	P	P	P	P	P	A	18

Head, Department of History A.G. & S.G. Siddhartha Degree College (Autonomous), VUYYURU - 521 165

PRINCIPAL

AG & SG Siddhartha Degree College of Arts&Science (Autonomous).Vuyveru



Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAACwith"A"Grade ISO 9001:2015 Certified Institution



Internal Quality Assurance Cell (IQAC)

	12 - 22 - 24 - 14 - 14 - 14 - 14 - 14 -		
Bric	OP	CO	urse
DIR	50	CO	uisc

Department	;	MATHEMATICS	
Academic year	:	2020-21	
Semester	:	1	

	I Year B.Sc. MPC (Telugu Medium) ; Year :: 2020-2021									
S.No:	Roll.No	Student Name	Signature							
1	20.201	Anagani Tejaswini	A. Tejaswini							
2	20 202	Ayesha Siddikha	A siddikha							
3	20.203	Goga Sivani	G. Sivani							
4	20.204	Songa Blandin	G. Blandin							
5	20.205	Kalapala Sandhya	E. Sandhya							
6	20.206	Juvvanapudi Sneha	J. speha							
7	20.207	Botsa Kavita	B. kavitha							
8	20.208	Puttupu Mounika	P. Mounika							
9	20.209	Loya Durga Bhavani	1. D. Bharan							
10	20.210	Loya Himabindu	·L-Himabiou							
11	20.211	Kothapalli Mahalakshmi	18. Mahakam							
12	20.212	Chandolu Munni	C. Munni							
13	20.213	Kopparaju Aswitha	K ASwitha							
14	20.214	Sunkara Divija Vyshnavi	S.D. VyShnau							
15	20.215	Bellam Pujitha	B. pujitha							
16	20.216	Chopparapu Manoj	C. Manoj							
17	20.217	Pantla Ganesh	P. Ganesh							
18	20.218	Arilli Vasudeva Rao	A. va sidevapa							
19	20.219	Vaka Venkatasambasiva Rao	U.U.Rao							
20	20.220	Dokku Venkata Satya Vamsi	D. V. Satylams							
21	20.221	Goriparthi Ravi Teja	G. Raviteja							
22	20.222	Arepalli Naga Sai	A Maga Sai							
23	20 223	Medapati Veera Kumar	M. recrakuma							
24	20.224	Thumati Vinod Kumar	Flinedtomay							
25	20 225	Kondeti Nagababu	K. Nagababu							
26	20.226	Mandapaka Venkata Siva Naga Sai	N.U.S.Alpi							
27	20.227	Pedapudi Smily	P. Smily							
28	20.228	Syed Ibrahim(Spot Admission)	S. Pbrahim							
29	20.229	Maddula Saì Teja	M. Sai Teja							

ear B.Sc. MPC (Telugu Medium) ; Year :: 2020-2021

Lector grature of the B

ı

Signature of the Department Department of Mathematics A.G. & S.G.S. Degree College VUYYURU - 521 165

S No:	Roll.No	Student Name	Signature
1	20.401	Ratnam Nandini	R. Nandini
2	20 402	Gade Bala Amaresh	G. BalaAmorest
3	20 403	Kurapati Sudheer	K. Sucheer
4	20.404	Velamarthi Supriya	V. Supriya.
5	20 405	Komaravalli Kalpana	K. Kapane
6	20 406	Chinamuttevi Lakshmi Poornima	L. Lakshmipoorn
7	20 407	Maridu Maheswari	M. Maheswar
8	20.408	Tata Varalakshmi	T. varalashmi
9	20 409	Ede Alekhya	E. Alekhya
10	20.410	Jampana Priyanka	J. Priyanke
11	20.411	Kollipara Bhargavi	K. Bhargaui
12	20.412	Shaik Naziya Sultana	S. Al-Suttana
13	20 413	Motupalli Akhil	H. Akhil
14	20 414	Naralasetti Pavan Sai	N.Pavan Sai
15	20 415	Ippili Manoj Kumar	1. Manjkuma
16	20 4 16	Venigalla Arjun	V.Alin.
17	20.417	Vaja Jyothi	V. Hothi
18	20 418	Gambhirapu Gopala Krishna	G.G. Kvishna
19	20 419	Puttupu Srihitha	p.Svr.hr. tha
20	20 420	Mocharla Ratna Reethika	M.R. Ree Hib
21	20 421	Pamarthi Venkata Tarun Kumar	P. U.i. Kuman
22	20 422	Kastala Supraja	12. Suprala
23	20 423	Syed Maimunnisa	S. Marmunissa
24	20 424	Bandrapalli Srikala	B. Syskala
25	20 425	Gummadi Maneesha	cr. manoshia
26	20 426	Karimikonda Venkata Rohit(Spot Admission)	K. U. Rohit
27	20,427	Velagapudi Poorna Chandra Gandhi(Spot.Admi.)	V.P.C. Gandhi
28	20.428	Nakka Tarun	N. Tavun

I Year B.Sc. MPC (English Medium) ; Year :: 2020-2021

Signature of the Lectures

signatione of the HOD

Head of the Department Department of Mathematics A.G. & S.G.S. Degree College VUYYURU - 521 165

		I Year B.Sc. MPCs (English Medium) [U.A.]	
S No:	Roll.No	Student Name	Signature
1	20.601	Chillimuntha Lokesh	ch.lokesh.
2	20.602	Loya Naga Padma	L. N. Pad ma
3	20 603	Seelam Samuel	S-Samuel
4	20 604	Pulipaka Chakradhar	P.chakradhas
5	20 605	Alaparthi Kumar Venkata Sai Kiran	A.K.V.Saikiran
6	20 606	Elusuri Poojitha	E. Popjitha
7	20 607	Rebba Bhanu Sree	R. Bhony Svec.
8	20 608	Busi Manjusha	B. Manjusha
9	20 609	Gopalajoshula Prathyusha	G-Prathywha
10	20 610	Kolluri Likitha	K. Likitha
11	20.611	Kurapati Harika	K. Harika
12	20 612	Goriparthi Sampoorna	6. Jampooma
13	20 613	Kolli Naga Tirumala Reddy	K. N. Tirumalay
14	20 614	Namala V V Sandhya	N-V.V. Jandhya
15	20 615	Tumuluri Yogambika	T. Yo gambika
16	20.616	Arilli Veeramma	A. Vecramma
17	20.617	Gangireddy Jahnavi	G. Jahnavi
18	20 618	Katta Pravallika	K. Pravallika
19	20 6 19	Kagitha Hinduja	K. Hinduga
20	20 620	Ede Sravani Durga Devi	E.S. Durgadar
21	20 621	Munipalli Ajay	M. Ajay
22	20 622	Dasari Naga Mallika	D. Abga Hallika
23	20.623	Savalaparapu Indu	J. Indu
24	20.624	Juvvanapudi Sai Kiran	J.Saikiran
25	20.625	Taviti Ratna Kumari	T. Rating Currori
26	20.626	Parimi Prem Chand	P.P. rem chan
27	20.627	Arepalli Radhika	Airachika
28	20.628	Shaik Sabiha Tasleem	A. Babiha
29	20 629	Vasadi Radha	V. Ladhe.
30	20 630	Chittibomma Poorna Chandra Moulika	C. P. C. Moulik
31	20.631	Dokku Gnana Prasanna	D. G. Pralance
32	20 632	Dekka Satish Kumar	sathightening
33	20.633	Dabbada Sai	D. Sai
34	20.634	Mareedu Aliveni	N. Aliveni
35	20.635	Govada Pratyusha	of Pratywhy.
36	20.636	Goriparthi Lakshmi Tulasi	G.L. Tulasi
37	20.637	Prattipati Nagamani	P. Nagamani
38	20 638	Guduru Charitha	G. charitha
39	20.639	Abdul Aasiya Sultana	Abdul Ansiya
40	20 640	Kondiparthi Uma Venkata Naga Lakshmi	K. Una Venkate
41	20.641	Shaik Shafi	sk. shafi

I Year B.Sc. MPCs (English Medium) [U.A.] ; Year :: 2020-2021

	1		
42	20 642	Bandapalli Govinda Kalyan	B. kalyan.
43	20.643	Jampana Anka Venkateswaramma	J. Vinkateswaramma
44	20 644	Todeti Roshini	T. Lochini
45	20 645	Mallampalli Lakshmi Kanth	Matshmitants
46	20 646	Nakka Shanmukha Venkata Naga Manohar Babu	Marcharhabe
47	20.647	Sarikonda Sekha Vamsi Krishnam Raju	Vamsi terishnam
48	20 648	Valluru Meghana	V. Meghan
49	20.649	Dokku Lavanya	D. Lavanya
50	20 650	Abdul Ameera	Abdul Amerin
51	20 651	Mohammad Rouf	MD. Rouf
52	20.652	Nidumolu Nagabhavani	N. Nlaga Bhaumi
53	20 653	Kurni Nithin	K-Nithin
54	20 654	Baig Rahimunnisa	Rahimupoisa
55	20 655	Shaik Jakeerunnisa	Takeerunning
56	20 656	Katuri Geetha	Koretha
57	20.657	Mekala Bindu Latha	M. Sindy latte
58	20 658	Chinnam Anil Kumar	-Apil Kume.
59	20 659	Velugu Madhu Sudhana Rao	Madhu Sudhanalao
60	20.660	Kapileswarapu Rohith	K. Robith
61	20.661	Konatham Siva Venkata Subrahmanyam	K. Subrahmanyam
62	20 662	Ila Sandeep Kumar	Sandeep Kump
63	20 663	Tadikonda Pavani	T. Pavani
64	20.664	Vanukuru Siva Sai Karthik	N.J.S Karthik
65	20.665	Movva Ram Koteswara Rao	M. Ram Kotan Lac
66	20.666	Vampugadavala Dwaraka	V. Durrata
67	20.667	Korivi Monika	K. monska
68	20.668	Vaddapalli Bhargavi	V. Bhargars
69	20 669	Mohammad Naziya Sulthana	M. Naziya'
70	20.670	Kolluri Supraja	k.supraja.
71	20.671	Morampudi Meghana	M. Meghan
72	20.672	Devarapalli Geethika	D. Geethika
73	20.673	Abdul Asmathulla	Abdel A smalpulla
74	20.674	Bolem Sreshta	B.Breshta
75	20.675	Chagantipati Hema Madhuri	ch.Hema madheri
76	20.676	Maripi Veera Kumari	M. Vecta Lumani
77	20.677	Akula Durga Venkata Subhashini	A.D.V. Subbashini
78	20.678	Pabba Shanmukha Chandu	P-shanmutha dandu
79	20.679	Gurvindapalli Sireesha	Gr. Sireesha
80	20.680	Shaik Mansurunnisa	Sk-Maosunionija
81	20.681	Jujjuvarapu Vennela	J.Vennela
	20.001	joujjuvarapu vennela	- Contractor

Signative of the Lecturor

signative of the HOD

Department Mike V A.G. & S.G.S. Orgho H I SE VUYYURU - 621 [14

1 20.701 Vernufa Kavya Naga Sri V. Kavya, 2 20.702 Dronadula Hemanjali D. Harvanjali 3 20.703 Dekka Kavutha D. Kavutha 4 20.704 Jujuvarapu Venkateswara Rao T. Vu nicatesucara Poo 5 20.705 Mira Hasan Abbas Hafaan Albad 6 20.706 Mira Hasan Abbas Hafaan Albad 7 20.707 Alun Bhavya Sri H. Sandara Kumar 8 20.708 Kalapala Dinesh K. Dincah 10 20.709 Kalapala Dinesh K. Dincah 11 20.711 Jonalagadada kusuma T. Kusuma 12 20.712 Perlapudi Pranadeep P. Fura Acception 13 20.713 Devabathna Satyadov P. Kalua Acception 14 20.714 Sursetti Navya S. NAcvu a 15 20.717 Todek Ayay Babu T. Alua Acception 16 20.716 Sursetti Navya S. NAcvu a 17 20.717 Todek Ayay Babu T. Alua Acception 20.720 Darapu Vanitha D. Vaonitha V. Yo		6	I Year B.Sc. MCCs (English Medium) [U.A.	
2 20702 Dronadula Hernanjali D. Historanjali 3 20703 Dekka Kavilha D. Kavilha 4 20704 Jujuvarapu Venkateswara Rao T. Vr. Inteststurapu Troo 5 20705 Mirza Hasan Abbas Haisan Albba 6 20706 Marepall Venkata Naga Sai Pavan Kumar Naga Jac, Braya Funger, vol. 7 20707 Alure Bhayay Sri H. Skawata Naga Jac, Brayan Funger, vol. 8 20708 Samayamanthula Sandeep S. Sanet/ rp. 9 20709 Katapata Dinesh K. Dineuh 10 20710 Jagi Gowthami T. Gubut Haari 11 20711 Jonnalagadda Kusuma T. Fusuance 12 20713 Devabatima Satyadev P. satura 13 20714 Somayajula S M K Chaitanya dhai Baruga Satura 14 20716 Surisetti Navya S. NAVU a 17 20717 Todeti Ajay Babu T. Alaga Paru 18 20718 Serisetti Navya S. NAVU a 17 20717 Todeti Ajay Babu T. Alaga Paru 18	S No	Roll.No	Student Name	Signature
3 20.703 Dekka Kavilha D. kavilha 4 20.704 Jujuvarapu Venkateswara Rao T. Venkatsurapu Venkateswara Rao 5 20.705 Mirze Hasan Abbas Hatsen Albbar 6 20.706 Marepali Venkata Naga Sai Pavan Kumar Naga Jaci Pavan Kumar 7 20.707 Alur Bhavya Sri H. Schutzer 8 20.708 Samayamanthula Sandeep S. Schutzer 9 20.709 Kalapala Dinesh K. Din zuh 10 20.710 Jogi Gowthami T. Gout Hnevi 11 Jonnalagadda Kusuma T. Kuturan F. Kraundeen 12 20.711 Jonadeep P. fraundeen 13 20.713 Devabatina Satyadev D. Schin Drv 14 20.714 Somayajula S M K.Chaitanya S. NaVu A. 15 20.715 Sukoti Naya S. NaVu A. 16 20.716 Suriesti Navya S. NaVu A. 17 20.717 Todeth Ajay Babu T. Alagu 18 20.720 Darapu Vantha <td< td=""><td></td><td>20.701</td><td>Vemula Kavya Naga Sri</td><td>V. Kavya</td></td<>		20.701	Vemula Kavya Naga Sri	V. Kavya
3 20703 Dekka Kavilha D. kavilha 4 20704 Jujuvarapu Venkateswara Rao T. Vunkatsturager PO 5 20705 Mirza Hasan Abbas Hatsen Albbar 6 20706 Marepalli Venkata Naga Sai Pavan Kumar Naga Jau Buyan Su 7 20707 Alura Bhayan Su H. Kawan Abbas 8 20708 Samayamanthula Sandeep S. Sandir Leina 9 20709 Kalapala Dinesh K. Din Path 10 20710 Jagi Gowthami T. GubHani 11 20711 Jonnalagadda Kusuma T. Kusuman 12 20713 Devabatina Satyadev D. Satina Devalation 13 20713 Devabatina Satyadev D. Satina Devalation 14 20714 Samayawanathula Sank Chaitanya data Satina Devalation 15 20715 Vukoti Naga Veera Sai V. Naga Veera Sai 16 20716 Sursetti Navya S. Navya Abatina Devalation 17 20717 Todeti Ajay Babu T. Aluzu 18 20718 Serie Satina Devalation Sin Auvina 20720	2		Dronadula Hemanjali	D. Hemaniali
5 20.705 Mirzel Hasan Abbas Haisen Abbas 6 20.706 Marepalli Venkala Naga Sai Pavan Kumar Naga Jac, Buan Kumar - T- Gutu Haari 1 20.708 Samayamanthula Sandeep - S. Candér ep 9 20.709 Kalapala Dinesh K. Dinesh 10 20.710 Jogi Gowitham - Tr- Gutu Haari 11 20.711 Jonnalagada Kusuma - Tr- Gutu Haari 12 20.713 Devabatina Satyadev D. Satina Dev 13 20.714 Somayajula S M K. Chaitanya - Shacy Qa Shacy Qa 14 20.714 Somayajula S M K. Chaitanya - Shacy Qa Shacy Qa 15 20.715 Sutsetti Navya - Shacy Qa Shacy Qa 16 20.716 Sutsetti Navya - Shacy Qa Shacy Qa 17 20.717 Todeit Ajay Babu - Tr Aigu - T		20 703	Dekka Kavitha	
5 20 705 Mirza Hasan Abbas Hatan, Albar, Rumon 6 20 705 Mirza Hasan Abbas Maga Ai, Bar, Rumon 7 20 707 Alur Bhavya Sin H. Kuwani 8 20 708 Samayamanthule Sandeep S. Gonder ep 9 20 709 Kalapala Dinesh K. Din enh 10 20 710 Jagi Gowthami T. Gold Hoavi 11 20 712 Perlapude Pranadeep P. Fraundeen 12 20 713 Devabathina Satyadev D. Sating, D. V. 13 20 714 Somayajula S M K.Chaitanya dha. Snuya 15 20 715 Sursetti Navya S. Navyu a 16 20 716 Sursetti Navya S. Navyu a 17 20 717 Todeti Ajay Babu T. Algu 18 20 718 Yelivelu Venkata Jaya Ram Y. V. Yua a Vera Sating		20 704	Jujjuvarapu Venkateswara Rao	J. Venkaterioanrao
7 20 707 Alun Bhavya Sn A. Kauwatai 8 20 708 Samayamanthula Sandeep \$. Sandy rep 9 20 709 Kalapala Dinesh K. Din puh 10 20 710 Jogi Gowthami T. Ghul Hoavi 11 20 711 Jonnalagadda Kusuma T. Kusuwa 12 20 712 Perlapudi Pranadeep F. Braunderer 13 20 713 Devabathina Satyadev D. Kaling Dr.v. 14 20 714 Somayajula S M. K. Chaitanya thea. Tauya 15 20 715 Vukoni Naga Veera Sai V. Moga Vices Sai 16 20 716 Sunsetti Navya S. NAVU A 17 20 717 Todeli Ajay Babu T. Alayu 18 20 718 Velivelu Venkata Jaya Ram V. V. Taus Ram 19 20 717 Todeli Ajay Babu T. Alayu 18 20 718 Nelivelu Venkata Jaya Ram Y. V. Taus Ram 21 20 720 Darapu Vanitha D. Vanitha 22 20 723 Turmmala Akanksha T. Alaya 23 20 723 Turmala Akanksha T. Alao Li	5	20 705	Mirza Hasan Abbas	
7 20.707 Alun Bhava Sri 1 1 Samayamanthula Sandeep 8 20.708 Samayamanthula Sandeep 5 Sander ep 9 20.708 Kalapala Dinesh K. Dinzuh 10 20.710 Jogi Gowthami Tic Bub Howi 11 20.711 Jonnalagadda Kusuma Tic kusuma 12 20.713 Devabathina Satyadev Di Satra Dev 14 20.711 Somayajula S M K Chaitanya chaitanya 15 20.716 Sunsetti Naya Veera Sai W. Naga Veera Sai 16 20.719 Pagolu Sn Lekha 2.5 Tile Idna 17 20.719 Pagolu Sn Lekha 2.5 Tile Idna 20 Darapu Vanitha D. Vanit Hoa 2.5 Tile Idna 21 20.722 Darapu Vanitha D. Vanit Hoa 22 20.723 Turmmala Akanskha T. Alkan Urakanan 23 20.724 Tadepalti Anusha T. Alkan Urakanan 24 20.725 Chalapati Venkata Naga Lakshmi CH. Uraka Maanan 25 20.726 Potturi Krishna Bhuvaneswan F. Aluu Shopanan <tr< td=""><td>6</td><td>20 706</td><td>Marepalli Venkata Naga Sai Pavan Kumar</td><td>Nagasai Payan Kumar.</td></tr<>	6	20 706	Marepalli Venkata Naga Sai Pavan Kumar	Nagasai Payan Kumar.
8 20 708 Samayamanthula Sandeep 5: Samayamanthula Sandeep 9 20 709 Kalapala Dinesh K. Din Pah 10 20 711 Jogi Gowthami T. Eusinea 11 20 712 Perlapudi Pranadeep F. Frauencer 12 20 712 Perlapudi Pranadeep F. Frauencer 13 20 713 Devabathina Satyadev D. Gatija D.v. 14 20 714 Somayajula S M K Chaitanya chaita D.v. 15 20 715 Vukoti Naga Veera Sai V. Neg a Vicca Sai 16 20 718 Veliveli Venkata Jaya Ram V. V. Tola Jang 17 20 718 Peliveli Venkata Jaya Ram V. V. Tola Jang 18 20 718 Peliveli Venkata Jaya Ram V. V. Tola Jang 19 20 719 Pagolu Sn Lekha 2. Strijeldhan 20 720 Darapu Vanitha D. Vani Haa 2. Strijeldhan 21 20 721 Katepalli Teja Sn F. Tola Saitan 22 20 722 Potturi Krishna Bhuvaneswari F. Mau Yang 23 20 723 Tummata Akanksha T. At And Lishan 24 <	7	20 707	Aluri Bhavya Sri	A. Rhay ya tri
10 20 710 Jogi Gowthami The Child Hamman 11 20 711 Jonnalagadda Kusuma The Kusuma 12 20 712 Perlapudi Pranadeep Pharauder 13 20 713 Devabathina Satyadev Pharauder 14 20 714 Somayajula S M K Chaitanya abaitauya 15 20 715 Vukoti Naga Veera Sai V. Naga Viera Sai 16 20 716 Surisetti Navya S. MaYu a 17 20 717 Todeti Ajay Babu The Jay 18 20 718 Yelivelu Venkata Jaya Ram Y. V. Tule Jann 19 20 719 Pagolo Sri Lekha 2. Strijeldon 20 20 720 Darapu Vanitha D. Vanit Hag 21 20 721 Kaitepalit Teigs Sri The Taga Sri 22 20 722 Potturi Krishna Bhuvaneswari P. Shu Vanza Ia 23 20 724 Tadepalit Anusha The Akan Sria 24 20 726 Potturi Krishna Bhuvaneswari P. Buu Vanza Ia 26 20 726 Potturi Krishna B	8	20 708	Samayamanthula Sandeep	
10 20.710 Jogi Gowthami J. G. Div Hone, i 11 20.711 Jonnalagadda Kusuma T. Eusing, i 12 20.712 Perlapudi Pranadeep P. Furundeen 13 20.713 Devabathina Satyadev D. Satia Devabathina Satyadev 14 20.714 Somayajula S M K Chaitanya chaitan Deva 15 20.715 Vukoh Naga Veera Sai V. Naga Viera Sai 16 20.716 Surisetti Navya S. NAVu a 17 20.717 Todeti Ajay Babu T. Airayi 18 20.718 Yelivelu Venkata Jaya Ram Y. W. Talua Pare 19 20.719 Pagolu Sri Lekha 2.811 feldha. 21 20.720 Darapu Vanitha D. Vaoni Ha. 21 20.721 Katepali Teja Sri F. Teja Staitan 22 20.722 Potturi Sravan Kumar P. Statyao 23 20.723 Turmala Akanksha T. Alkan Eshitan 24 20.724 Tadepali Anusha T. Alkan Eshitan 25 20.725 Chalagal Venkata Naga Lakshmi P. U. U. Nano Lakshni 26 20.72	9	20.709	Kalapala Dinesh	K. Dinesh
11 20.711 Jonnalagadda Kusuma T. Fusture 12 20.712 Perlapudi Pranadeep P. Prawadere 13 20.713 Devabatina Satyadev D. Sature Dev 14 20.714 Somayajula S.M.K. Chaitanya chaitanuya 15 20.715 Vukoti Naga Veera Sai V. Naga Viera Sai 16 20.717 Todeti Ajay Babu T. Ajayu 17 20.717 Todeti Ajay Babu T. Ajayu 18 20.718 Yelivelu Venkata Jaya Ram Y.V. Taka Par 19 20.719 Pagolu Sn Lekha Q. Stri Jellana Q. Vani Haa 21 20.720 Darapu Vanitha D. Vani Haa Q. Vani Haa 21 20.721 Katepali Teja Sri F. Teja Sri F. Teja Sri 22 20.722 Potturi Sravan Kumar P. Shutvara yaai Q. Stri Jellana 24 20.724 Tadepali Venkata Naga Lakshmi CH.U.Nano Latshrift 26 20.726 Potturi Krishna Bhuvaneswari F. Bhuvaraa 27 20.727 Nunna Pedda Bala Siva Nagamani Siva Naga Sirisha 30 20.738	10	20 7 10	Jogi Gowthami	
12 20.712 Perlapud Pranadeep P. frausder 13 20.713 Devabathina Satyadev P. staria Dev 14 20.714 Somayajula S.M.K.Chaitanya chaitanya, starianya 15 20.715 Vukoti Naga Veera Sai V. Maga Viera Sai, S. Navuja, S. Navuja	11	20.711	Jonnalagadda Kusuma	
14 20.714 Somayajula S M K Chaitanya Cha. Cauya 15 20.715 Vukoti Naga Veera Sai V. Naga Viera Sai 16 20.716 Surisetti Navya S. Navya 17 20.717 Todek Jaja Babu T. Alayya 18 20.718 Yelivelu Venkata Jaya Ram Y. V. Talaya Tana 19 20.719 Pagolu Sri Lekha 2.5 Frielfcha 20 20.720 Darapu Vanitha D. Vanitha 21 20.721 Kattepalli Teja Sri F. Taja Sri 22 20.723 Tummala Akanksha T. Atkan Liha 24 20.724 Tadepalli Anusha T. Atkan Liha 25 20.725 Chalapati Venkata Naga Lakshmi CH. U. Naga, Iatisha 26 20.726 Potturi Krishna Bhuvaneswari P. Bhu Vitroch wari 27 20.727 Nunna Pedda Bala Siva Nagamani Sira Nagawat 28 20.728 Kagithala Durga Prasad Durga Araag d 29 20.730 Thota Lavanya T. Lavanya 31 20.731 Gurala Bhayana M. Agaa, Sittisa 32 20.735 <td>12</td> <td>20.712</td> <td>Perlapudi Pranadeep</td> <td></td>	12	20.712	Perlapudi Pranadeep	
16 20 715 Vukon Naga Vera Sai Vukon Naga Vera Sai 16 20 716 Sunsetti Navya Sunsetti Navya 17 20 717 Todeli Ajay Babu Traduut 18 20 718 Yellevi Venkata Jaya Ram Y.V. Tar Barn 19 20 719 Pagolu Sri Lekha 2.S ri Lelfdaa 20 20 720 Darapu Vanitha D. Vanitha 21 20 721 Kaitepälli Teja Sri F. Toga Sri 22 20 722 Potluri Sravan Kumar P. Stavao 23 20 723 Turmala Akanksha T. Akan Elfa 24 20 724 Tadepalli Anusha T. Akan Elfa 25 20 725 Chalapati Venkata Naga Lakshmi CH. U. Naga Leghono 26 20 727 Nunna Pedda Bala Siva Nagamani Siva Nagamati 27 20 727 Nunna Pedda Bala Siva Nagamani Siva Nagamati 28 20 732 Kunchala Bhavana Bhavana 30 20 733 Bolleddu Naga Lakshmi N. Agaa Sirifa 31 20 734 Nagarakati Vujwala N. V. U gacut Qa 32 20 735 <	13	20 713	Devabathina Satyadev	D. Satura Dev
15 20 715 Vukoti Naga Veera Sai V. Kaga Viera Sai 16 20 716 Surisetti Navya S. Navu a 17 20 717 Todeti Ajay Babu T. Ajay 18 20 718 Yeiivelu Venkata Jaya Ram Y. V. Taka Pari 19 20 719 Pagolu Sri Lekha 2. Stri Jelkha 20 20 720 Darapu Vanitha D. Vani Haq 21 20 721 Kaitepalli Teja Sri F. Teja Sri 22 20 722 Poturi Sravan Kumar P. Snavao 23 20 723 Turmmala Akanksha T. A kao Liba 24 20 724 Tadepali Anusha T. A kao Liba 25 20 725 Chalapati Venkata Naga Lakshmi Ch. U. Maga Jakawan 26 20 726 Potturi Krishna Bhuvaneswari P. Bhu Varnetugan 27 20 721 Nunna Pedda Bala Siva Nagamani Siva Naga Anti- 28 20 728 Sangala Bhavana Bhau Van Maga Anti- 30 20 730 Thota Lavanya T. Lavan ya - 31 20 733 Bolleddu Naga Lakshmi N. Aga Sin'la 32 20 736	14	20.714	Somayajula S.M.K.Chaitanya	
16 20.716 Sunsetti Navya S. Nåvya 17 20.717 Todeti Ajag Babu Trajagy 18 20.718 Yelivelu Venkata Jaya Ram Y. V. Talia Ram 19 20.719 Pagolu Sri Lekha S. Ti leffan 20 20.720 Darapu Vanitha D. Vani Han 21 20.721 Kaitepalit Teja Sri F. Teja Sri 22 20.722 Potturi Sravan Kumar P. Stavan 23 20.723 Turmmala Akansha T. Akao Liba 24 20.724 Tadepalit Anusha T. Akao Liba 24 20.725 Chalapati Venkata Naga Lakshmi Ch. V. Naga Lekshmi 26 20.726 Potturi Krishna Bhuvaneswari P. But Virretturan' 27 20.727 Nunna Pedda Bala Siva Nagamani Siva Nagama' 28 20.728 Kagithala Durga Prasad Daraga Drasad 29 20.729 Sangala Bhavana Bhavana 30 20.730 Thota Lavanya T. Lavan ya 31 20.731 Gurrala Naga Sinsha Naga Sinsha 32 20.732 Kunchala Bhargavi	15	20.715	Vukoti Naga Veera Sai	
17 20 717 Todeti Ajay Babu T. Ajay, ' 18 20 718 Yelivelu Venkata Jaya Ram Y. Y. Taka Parn 19 20 719 Pagolu Sri Lekha 2. Stilleldan 20 20 720 Darapu Vanitha D. Yaoni Hao 21 20 721 Katepalit Teja Sri r. Taja Sri 22 20 722 Potturi Sravan Kumar P. Stravan 23 20 725 Chalapati Venkata Naga Lakshmi CH. V. Naga Lakshmi 24 20 725 Chalapati Venkata Naga Lakshmi CH. V. Naga Lakshmi 25 20 726 Potturi Krishna Bhuvaneswari P. Bhu Vincetuaari 26 20 727 Nunna Pedda Bala Siva Nagamani fi va Naga Lakshmi 27 20 727 Nunna Pedda Bala Siva Nagamani fi va Naga Vana 28 20 728 Kagithala Durga Prasad Bhavana 29 20 729 Sangala Bhavana Bhavana 30 20 731 Gurrala Naga Sirisha Maga Sirisha 31 20 733 Bolleddu Naga Lakshmi B. N. (attra) 33 20 733 Bolleddu Naga Lakshmi B. N. (attra)	16	20.716	Surisetti Navya	
18 20718 Yelivelu Venkata Jaya Ram Y.V. Taka Park 19 20719 Pagolu Sn Lekha 2.5 ri le la fan 20 20720 Darapu Vanitha D. Van Haa 21 20721 Kaitepalli Teja Sri F. Ega Sri 22 20722 Potiuri Sravan Kumar P. Stavao 23 20723 Tummala Akanksha T. Alkankina 24 20724 Tadepali Akanksha T. Alkankina 25 20725 Chalpati Venkata Naga Lakshmi Ch.U. Nago Lakshmi 26 20726 Poturi Krishna Bhuvaneswari P. Bhu Varrezi van' 27 20727 Nunna Pedda Bala Siva Nagamani Siva Nagawat 28 20728 Kagithala Durga Prasad Putor Singara 29 20729 Sangala Bhavana Bhau Yanga 30 20730 Thota Lavanya T.Lavan Yaga 31 20731 Gurrala Naga Sirisha Marga Sirisha 32 20732 Kunchala Bhargavi & Bhau Yanga 33 20733 Bolledu Naga Lakshmi Ø.N. (a thu) 34 20734 Nagarakaniu V	17	20.717	Todeti Ajay Babu	
1920719Pagolu Sri Lekha2 Siri lekha2020720Darapu VanithaD. Vanitha2120721Kaitepalli Teja SriF. Teja Sri2220722Potturi Sravan KumarP. Sravan2320723Tummala AkankshaT. Alkantsha2420724Tadepalli AnushaT. Alkantsha2520725Chalapati Venkata Naga LakshmiCH. U. Naga Lakshmi2620726Potturi Krishna BhuvaneswariP. Shu Vanetugan'2720727Numa Pedda Bala Siva NagamaniSira Nagasati2820728Kagithala Durga PrasadParaga Sirasa2920729Sangala BhavanaRhavana3020730Thota LavanyaT. Lavanya3120731Gurrala Naga SirishaNaga Sirisha3220732Kunchala BhargaviK. Blava ang3320733Bolleddu Naga LakshmiB. N. (athu)3420734Nagarakanti VujwalaN. V. Nigautu G.3520735Rajulapati BhavanaP. Bhavana3620736Derangula Durga AnjaneyuluD. D. Anjareyu3720737Kamodula Tulasi RamK. T. Dom3820739Konatham Siva Naga PavaniK. S. N. pavari,4020740Peram yothirramaiP. T. Staffarega'4120741Gopalajoshula Prasana SaiG. padsonnes Ga'4220742Ande Mada MansuriM. S. Marturu4420744Mohammad Shaida MansuriM. S. Marturu	18	20.718	Yelivelu Venkata Jaya Ram	
2020 720Darapu VanithaD. Vanitha2120 721Kaitepalii Teja SriF. Teja Sri2220 722Poturi Sravan KumarP. Sravan2320 723Tummala AkankshaT. A Kanusha2420 724Tadepalli AnushaT. Atkanusha2520 725Chalapati Venkata Naga LakshmiCH. V. Naga Lakshmi2620 726Potturi Krishna BhuvaneswariP. Bhu Vitnethami2720 727Nuna Pedda Bala Siva NagamaniSiva Nagawati2820 728Kagithala Durga PrasadDarapati Sara2920 729Sangala BhavanaRhavana3020 730Thota LavanyaT- Lavan ya3120 731Gurrala Naga SirishaNaga Sirisha3220 732Kunchala BhargaviK. Bhavana3320 733Bolleddu Naga LakshmiS. N. (a Shu3420 734Nagarakanti VujwalaN. V. Uj cutul cut3520 735Rajulapati BhavanaR. Bhavana3620 736Derangula Durga AnjaneyuluD. D. Anayana3720 737Kanadula Tulasi RamK. T. Parm3820 738Runku SateeshP. Sche Sh3920 740Peram JyothiramaiP. J. Sche Sh3920 744Mohammad Shaida MansuriM. S. Maguru4120 744Mohammad Shaida MansuriM. S. Maguru4220 744Mohammad Shaida MansuriM. S. Maguru4320 745Agnihotram Sai VaishnaviA. S. Vaishnav	19	20.719	Pagolu Sri Lekha	
2120 721Kaitepalli Teja Srir. Teja Sri2220 722Potturi Sravan KumarP. Sravan2320 723Turmala AkankshaT. A Kan Lin2420 724Tadepalli AnushaT. A Kan Lin2520 725Chalapati Venkata Naga LakshmiCh.U. Maga Lakshmi2620 726Potturi Krishna BhuvaneswariP. Bhu Vinceturan2720 727Nunna Pedda Bala Siva NagamaniSi va Naga-sai2820 728Kagithala Durga PrasadDataga Drasad2920 729Sangala BhavanaBhavana3020 730Thota LavanyaT-Lavan ya3120 731Gurrala Naga SirishaNaga Shifina3220 732Kunchala BhargaviK. Bhavana3320 733Bolleddu Naga LakshmiB. N. In Shifina3420 734Nagarakanti VujwalaN. V. Vi gautu Cu3520 735Rajulapati BhavanaR. Bhovana3620 730Ronangu AnjaneyuluD. P. Anjane3720 737Kamodula Tulasi RamK. T. Dom3820 738Runku SateeshL. Scheresh3920 739Konatham Siva Naga PavaniM. S. M. Pavali3120 744Ande Madhu BabuA. Madhu Dabu4420 744Mohammad Shaida MansuriM. S. Markovi3720 738Runku SateeshL. Scheresh3920 739Konatham Siva Naga PavaniM. S. Markovi4120 742Ande Madhu BabuA. Madhu Dabu <td>20</td> <td>20.720</td> <td>Darapu Vanitha</td> <td>D. Vapitha</td>	20	20.720	Darapu Vanitha	D. Vapitha
2220.722Potluri Sravan KumarP. Sravan2320.723Tummala AkankshaT. A Kan Liha2420.724Tadepalli AnushaT. A Kan Liha2520.725Chalapati Venkata Naga LakshmiCH. U. Naga Lakshmi2620.726Potturi Krishna BhuvaneswariP. Shu Varretu vani2720.727Nunna Pedda Bala Siva NagamaniSiva Nagawati2820.728Kagithala Durga PrasadDurga Prasad2920.729Sangala BhavanaShavana3020.730Thota LavanyaT- Lavan ya3120.731Gurrala Naga SinshaNaga Sinita3220.732Kunchala BhargaviK. Bloaz agavi3320.733Bolleddu Naga LakshmiB. N. Lattini3420.736Rajulapati BhavanaR. Bhoavana3520.737Kamodula Tulasi RamK. T. Dam3620.738Runku SateeshR. Shoavana3820.738Konatham Siva Naga PavaniK.S. N. povolu3920.740Peram JyothiramaiP. J. Juttiang Kari3420.743Sheik AyeshaS. Hug Sin A3420.744Mohammad Shaida MansuriA. Machu Bavu3720.745Agnihotram Sai ValshnaviA. Machu Bavu3820.746Mardam BabuA. Machu Bavu4420.744Mohammad Shaida MansuriM. S. Maribu Kavu4520.745Agnihotram Sai ValshnaviA. S. Maribu Kavu4620.746Mareedu TejaswiM.	21	20.721	Kaitepalli Teja Sri	r. Tejasri
2320.723Tummala AkankshaT. Akanksha2420.724Tadepalli AnushaT. Antusha2520.725Chalapati Venkata Naga LakshmiH. Y. Naga Lakshmi2620.725Chalapati Venkata Naga LakshmiH. Y. Naga Lakshmi2720.727Nunna Pedda Bala Siva NagamaniSira Nagawati2820.728Kagithala Durga PrasadDurga Prasad2920.729Sangala BhavanaRhavana3020.730Thota LavanyaT. Lavanya3120.731Gurrala Naga SirishaNaga Sirisha3220.732Kunchala BhargaviK. Bhavana3320.733Bolleddu Naga LakshmiB. N. (atthu)3420.734Nagarakani VujwalaN. V. V. Kautu K.3520.735Rajulapati BhavanaR. Bhavana3620.736Derangula Durga AnjaneyuluD. D. Anymetha3720.737Kamodula Tulasi RamK. T. Porm3820.738Runku SateeshR. S. N. povoj,4020.740Peram JyothiramaiP. J. Yutki neg i4120.741Gopalajoshula Prasanna SaiG. Ardsonne Sai4220.742Ande Madhu BabuA. Machu Bao Ni4320.744Mohammad Shaida MansuriM. S. Mariu I4420.744Mohammad Shaida MansuriM. S. Mariu I4520.745Agnihotram Sai VaishnaviA. S. Mariu I4620.746Mareedu TejaswiM. S. Mariu I4720.747Nalukurti Vinodh Ba	22	20.722	Potluri Sravan Kumar	
2420 724Tadepalli AnushaT-Anusha2520 725Chalapati Venkata Naga LakshmiCH.U. Naga Lakshmi2620 726Potturi Krishna BhuvaneswariCH.U. Naga Lakshmi2720 727Nunna Pedda Bala Siva NagamaniSira Magawari2820 728Kagithala Durga PrasadDurga Prasad2920 729Sangala BhavanaBhavana3020 730Thota LavanyaT-Lavan ya3120 731Gurrala Naga SirishaNaga Sirisha3220 732Kunchala BhargaviK.Blaar gavi3320 733Bolleddu Naga LakshmiB.N. Lakthur3420 734Nagarakanti VujwalaN. V. U.Y. autul c.3520 735Rajulapati BhavanaR.Bavana3620 736Derangula Durga AnjaneyuluD. D. Anjareyulu3720 737Kamodula Tulasi RamK. T. Dorm3820 738Konatham Siva Naga PavaniK.S. N. povoh, '4020 740Peram JyothiramaiP. J. Gurdan Sai4120 741Gopalajoshula Prasanna SaiG. prasama Sai'4220 742Ande Madhu BabuA. Maduu Babu4320 744Mohammad Shaida MansuriM. S. Maruvi4420 744Mohammad Shaida MansuriM. S. Maruvi4520 745Agnihotram Sai VaishnaviA. S. vaishnavi4620 746Mareedu TejaświM. J. Cjałuu'4720 747Nalukurti Vinodh BabuM. V. Kobly4820 748Band	23	20.723	Tummala Akanksha	T. AKapking
2520 725Chalapati Venkata Naga LakshmiCH.U. Naga lakshmi2620 726Potturi Krishna BhuvaneswariP. Bhu Vaneshvari2720 727Nunna Pedda Bala Siva NagamaniAiraa Nagawaa'2820 728Kagithala Durga PrasadDwraa Magawaa'2920 729Sangala BhavanaBhavanaa3020 730Thota LavanyaT-Lavan ya3120 731Gurrala Naga SirishaNaga Sirisha3220 732Kunchala BhargaviK.Blwas gavi3320 733Bolleddu Naga LakshmiB.N. (n.Burga3420 734Nagarakanti VujwalaN. V. Uj cuuti C.3520 735Rajulapati BhavanaP. Bhavana3620 736Derangula Durga AnjaneyuluD. P. Anjareyulu3720 737Kamodula Tulasi RamK.T. parm3820 738Runku SateeshP. Sorle esh3920 740Peram JyothiramaiP. J. Yuthang Sa'i4120 741Gopalajoshula Prasanna SaiG. prasama Sa'i4220 742Ande Madhu BabuA. Maduu Babu4320 744Mohammad Shaida MansuriM. S. Maruvi4420 744Mohammad Shaida MansuriM. S. Maruvi4520 745Agnihotram Sai VaishnaviA. S. Waishnavi4620 748Bandaru AbhilashB. Albilar4720 747Nalukurti Vinodh BabuM. S. Maruvi4820 748Bandaru AbhilashB. Albilar4920 749Ede Pavan Kuma	24	20 724	Tadepallı Anusha	
2720.727Nunna Pedda Bala Siva NagamaniSiva Nagamani2820.728Kagithala Durga PrasadPurtoga Drasad2920.729Sangala BhavanaBhavana3020.730Thota LavanyaT-Lavan ta3120.731Gurrala Naga SirishaMaga Sirisha3220.732Kunchala BhargaviK. Blavana3420.733Bolleddu Naga LakshmiB. N. (atthu)3420.734Nagarakanti VujwalaN. V. (atthu)3520.735Rajulapati BhavanaR. Bhavana3620.736Derangula Durga AnjaneyuluD. D. Anjare Mur3720.737Kamodula Tulasi RamK. T. Dom3820.738Runku SateeshR. Schelesh3920.739Konatham Siva Naga PavaniK. S. M. pava V.4020.740Peram JyothiramaiP. J. Yuthana J.4120.741Gopalajoshula Prasanna SaiG. padsonna Sai4220.742Ande Madhu BabuA. Madhu Babu4320.743Sheik AyeshaS. Hurchh ch4420.744Mohammad Shaida MansuriM. S. Marduvi4520.745Agnihotram Sai VaishnaviA. S. Vaishnavi4620.746Mareedu TejaswiM. J. T. Jakur4720.748Bandaru AbhilashIB. Alphiley4820.748Bandaru AbhilashIB. Alphiley4920.749Ede Pavan KumarF. PavQ.	25	20 725	Chalapati Venkata Naga Lakshmi	
2720.727Nunna Pedda Bala Siva NagamaniSiva Nagamani2820.728Kagithala Durga PrasadDurga Drasa d2920.729Sangala BhavanaBhavana3020.730Thota LavanyaT-Lavanya3120.731Gurrala Naga SirishaN. aga Sirisha3220.732Kunchala BhargaviK. Bhar gavi3320.733Bolleddu Naga LakshmiB. N. lotthui3420.734Nagarakanti VujwalaN. V. W. gutul G3520.735Rajulapati BhavanaP. Bhovana3620.736Derangula Durga AnjaneyuluD. D. Anjmerutu3720.737Kamodula Tulasi RamK. T. parn3820.738Runku SateeshR. Scheegsh3920.739Konatham Siva Naga PavaniK.S. N. pavani4020.740Peram JyothiramaiP. J. Systema4120.741Gopalajoshula Prasanna SaiG. pratsonne Sati4220.742Ande Madhu BabuA. Madhu Bapu4320.743Sheik AyeshaS. Ayroshovi4420.744Mohammad Shaida MansuriM. S. waitshovi4520.745Agnihotram Sai VaishnaviA. S. Vaishnavi4620.746Mareedu TejaswiM. S. Kaitshovi4720.748Bandaru AbhilashB. Alphilay4820.748Bandaru AbhilashB. Alphilay	26	20.726	Potturi Krishna Bhuvaneswari	P. Bhuvinewan
2820 728Kagithala Durga PrasadDurga Drasa d2920 729Sangala BhavanaBhavana3020 730Thota LavanyaT-Lavan ya3120 731Gurrala Naga SirishaNaga Sirisha3220 732Kunchala BhargaviK.Blaar gavi3320 733Bolleddu Naga LakshmiB.N. (athur3420 734Nagarakanti VujwalaN. V. U. attuita3520 735Rajulapati BhavanaR. Bhavana3620 736Derangula Durga AnjaneyuluD. D. Anjare Mur3720 737Kamodula Tulasi RamK. T. Darn3820 738Runku SateeshR. Scheesh3920 739Konatham Siva Naga PavaniK. S. N. povon',4020 740Peram JyothiramaiP. J. Stikana (at the factor)4120 741Gopalajoshula Prasanna SaiG. pradsonna Sai4220 742Ande Madhu BabuA. Machur Ravv4320 743Sheik AyeshaS. Aycish c4420 744Mohammad Shaida MansuriM. S. Markuvi4520 745Agnihotram Sai VaishnaviA. S. Vaishnavi4620 746Mareedu TejaswiM. S. Markuvi4720 747Nalukurti Vinodh BabuN. V. Bohy4820 748Bandaru AbhilashIS-Ahmilay4920 749Ede Pavan KumarF. Pavan	27	20.727	Nunna Pedda Bala Siva Nagamani	
2920.729Sangala BhavanaRhavana3020.730Thota LavanyaT-Lavan ya3120.731Gurrala Naga SirishaNaga Sirisha3220.732Kunchala BhargaviK.Blaar gavi3320.733Bolleddu Naga LakshmiB.N. (Acthur3420.734Nagarakanti VujwalaN.V. Vi autur c3520.735Rajulapati BhavanaR. Bhavana3620.736Derangula Durga AnjaneyuluD. D. Anjure Mu3720.737Kamodula Tulasi RamKT. Parm3820.738Runku SateeshR. S. N. payo, '3920.739Konatham Siva Naga PavaniK.S. N. payo, '4020.740Peram JyothiramaiP. J. Yrticing, '4120.742Ande Madhu BabuA. Madhu Babu4320.743Sheik AyeshaS. Agych, '4420.744Mohammad Shaida MansuriM. S. Markuvi4520.746Mareedu TejaswiM. J. Jc (alur4620.748Bandaru AbhilashI'4720.748Bandaru AbhilashI'4820.748Bandaru AbhilashI'4920.749Ede Pavan KumarF. PavQ.n	28	20.728	Kagithala Durga Prasad	
3020.730Thota LavanyaT-Lavanya3120.731Gurrala Naga SirishaN/aga Sirisha3220.732Kunchala BhargaviK.B.Rax gavi3320.733Bolleddu Naga LakshmiB.N. (akthur)3420.734Nagarakanti VujwalaN. V. ivj guudi G3520.735Rajulapati BhavanaR. Bhovan G3620.736Derangula Durga AnjaneyuluD. D. Anjareyulu3720.737Kamodula Tulasi RamK. T. pam3820.738Runku SateeshR. S. N. pavani3920.739Konatham Siva Naga PavaniK.S. N. pavani4020.740Peram JyothiramaiP. J. Yothirng i4120.741Gopalajoshula Prasanna SaiG. prasanna Sai4220.742Ande Madhu BabuA. Madhu fap vului4320.743Sheik AyeshaS. Aycsh c4420.744Mohammad Shaida MansuriM. S. waruvului4520.746Mareedu TejaswiM. Je ja Suuli4620.748Bandaru AbhilashB. Abhriavi4720.748Bandaru AbhilashB. Abhriavi4820.749Ede Pavan KumarF. PavQn	29	20.729	Sangala Bhavana	Bhavana
3120 731Gurrala Naga SirishaNaga Sirisha3220 732Kunchala BhargaviK. Bhar gavi3320 733Bolleddu Naga LakshmiB. N. (atthu)3420 734Nagarakanti VujwalaN. V. V. Sautul G.3520 735Rajulapati BhavanaR. Bhavana3620 736Derangula Durga AnjaneyuluD. D. Anjare Mur3720 737Kamodula Tulasi RamK. T. Porn3820 738Runku SateeshR. Scheesh3920 740Peram JyothiramaiP. J. Yothkine j4120 741Gopalajoshula Prasanna SaiG. prasanne Sai4220 742Ande Madhu BabuA. Maduu Eapov4320 743Sheik AyeshaS. Hycsh c4420 744Mohammad Shaida MansuriM. S. Maruvi4520 745Agnihotram Sai VaishnaviA. S. Vaishnavi4620 748Bandaru AbhilashIB-Ahmley4820 748Bandaru AbhilashIB-Ahmley	30	20.730	Thota Lavanya	
3320 733Bolleddu Naga LakshmiB. N. Lathu3420 734Nagarakanti VujwalaN. V. jú autul a3520 735Rajulapati BhavanaR. Bhovana3620 736Derangula Durga AnjaneyuluD. D. An xirrefulu3720 737Kamodula Tulasi RamKT. Pam3820 738Runku SateeshR. Sorle esh3920 739Konatham Siva Naga PavaniK.S. N. povali,4020 740Peram JyothiramaiP. J. Yothingi,4120 741Gopalajoshula Prasanna SaiG. prasonna Saji4220 742Ande Madhu BabuA. Madhu Babu4320 743Sheik AyeshaS. Aycshi4420 744Mohammad Shaida MansuriM. S. Marturi4520 745Agnihotram Sai VaishnaviA. S. Valishnavi4620 747Nalukurti Vinodh BabuM. Jr ju Sur4720 748Bandaru AbhilashIB. Abhilayi4920 749Ede Pavan KumarF. PavQon	31	20 731	Gurrala Naga Sirisha	Naga stristo
3320 733Bolleddu Naga LakshmiB. N. Lathu3420 734Nagarakanti VujwalaN. V. jú autul a3520 735Rajulapati BhavanaR. Bhovana3620 736Derangula Durga AnjaneyuluD. D. An xirrefulu3720 737Kamodula Tulasi RamKT. Pam3820 738Runku SateeshR. Sorle esh3920 739Konatham Siva Naga PavaniK.S. N. povali,4020 740Peram JyothiramaiP. J. Yothingi,4120 741Gopalajoshula Prasanna SaiG. prasonna Saji4220 742Ande Madhu BabuA. Madhu Babu4320 743Sheik AyeshaS. Aycshi4420 744Mohammad Shaida MansuriM. S. Marturi4520 745Agnihotram Sai VaishnaviA. S. Valishnavi4620 747Nalukurti Vinodh BabuM. Jr ju Sur4720 748Bandaru AbhilashIB. Abhilayi4920 749Ede Pavan KumarF. PavQon	32	20.732	Kunchala Bhargavi	K.Bhargani
3420.734Nagarakanti VujwalaN. V is quard c3520.735Rajulapati BhavanaR. Bhovane3620.736Derangula Durga AnjaneyuluD. D. Anjaneyulu3720.737Kamodula Tulasi RamK. T. parneyulu3820.738Runku SateeshR. Scheesh3920.739Konatham Siva Naga PavaniK. S. N. poyon',4020.740Peram JyothiramaiP. J yothirang',4120.741Gopalajoshula Prasanna SaiG. prasanna Sai4220.742Ande Madhu BabuA. Machu Babu4320.743Sheik AyeshaS. Aycch c4420.744Mohammad Shaida MansuriM. S. Martuvi4520.746Mareedu TejaswiM. Jejasuri4720.747Nalukurti Vinodh BabuN. V. Bob V4820.748Bandaru AbhilashB. Abhilay4920.749Ede Pavan KumarF. PavQon	33	20 7 33	Bolleddu Naga Lakshmi	B.N. lathy
3620 736Derangula Durga AnjaneyuluD. D. Anyme Mu3720 737Kamodula Tulasi RamK. T. Pann3820 738Runku SateeshR. S. Payon,3920 739Konatham Siva Naga PavaniK.S. N. payon,4020 740Peram JyothiramaiP. J. Yothing,4120 741Gopalajoshula Prasanna SaiG. prasanna Sai4220 742Ande Madhu BabuA. Machiw Babu4320 743Sheik AyeshaS. Ayesha4420 744Mohammad Shaida MansuriM. S. Maruvi4520 745Agnihotram Sai VaishnaviA. S. Valshnavi4620 747Nalukurti Vinodh BabuM. Jr ja Suri4720 748Bandaru AbhilashB. Abhilayi4920 749Ede Pavan KumarF. Payon	34	20.734	Nagarakanti Vujwala	
3720 737Kamodula Tulasi RamK-T. pam3820 738Runku SateeshR. Scheesh3920 739Konatham Siva Naga PavaniK.S. N. pavani4020 740Peram JyothiramaiP. J. Yotki neji4120 741Gopalajoshula Prasanna SaiG. presamed Saji4220 742Ande Madhu BabuA - Machw Eap v4320 743Sheik AyeshaS. flycsh c4420 744Mohammad Shaida MansuriM. S. Maruvi4520 745Agnihotram Sai VaishnaviA - S. Valishnavi4620 746Mareedu TejaswiM. Jr jaluu i4720 747Nalukurti Vinodh BabuM. Jr jaluu i4820 748Bandaru AbhilashB. Alphilayi4920 749Ede Pavan KumarF. Pavan	35	20 735	Rajulapati Bhavana	R-Bhavana
3720737Kamodula Tulasi Ramk.t. pam3820738Runku SateeshR. Scheeßh3920739Konatham Siva Naga PavaniR.S.N. pavani4020740Peram JyothiramaiP. J. Yothi ma'i4120741Gopalajoshula Prasanna SaiG. prasamma Sai'4220742Ande Madhu BabuA Madhu babu4320743Sheik AyeshaS. Ayc.Sh.c.4420744Mohammad Shaida MansuriM. S. Maruvi4520.745Agnihotram Sai VaishnaviA. S. Vaishnavi4620.746Mareedu TejaswiM. Jr.jaluu i4720.747Nalukurti Vinodh BabuN. V. Bob V4820.748Bandaru AbhilashB. Albhi ay4920.749Ede Pavan KumarF. Pavan	36	20.736	Derangula Durga Anjaneyulu	D. D. Agiremu
3820.738Runku SateeshR. Schelesh3920.739Konatham Siva Naga PavaniK.S. N. povoni,4020.740Peram JyothiramaiP. J. yothine i4120.741Gopalajoshula Prasanna SaiG. presonna Sai4220.742Ande Madhu BabuA - Madhu Babu4320.743Sheik AyeshaS. Aycsh.c.4420.744Mohammad Shaida MansuriM. S. Maruvi4520.745Agnihotram Sai VaishnaviA. S. vaishnavi4620.746Mareedu TejaswiM. Jr ja.su4720.748Bandaru AbhilashB. Ahmilayi4920.749Ede Pavan KumarF. Pavan	37	20.737		K.T. pam
4020 740Peram JyothiramaiP. J. yotki ne i4120 741Gopalajoshula Prasanna SaiG. prasonna Sai4220 742Ande Madhu BabuA - Modulu Dapu4320 743Sheik AyeshaS. Aycsh c4420 744Mohammad Shaida MansuriM. S. Maruvi4520 745Agnihotram Sai VaishnaviA - S. Valishnavi4620 746Mareedu TejaswiN. Jr jasuui4720 747Nalukurti Vinodh BabuN. V. Bob V4820 748Bandaru AbhilashB. Abbilau4920 749Ede Pavan KumarF. PavQ N				
4120.741Gopalajoshula Prasanna SaiG. prasanna Sai4220.742Ande Madhu BabuA - Marku Kabu4320.743Sheik AyeshaS. Aycsh.c4420.744Mohammad Shaida MansuriM. S. Marku4520.745Agnihotram Sai VaishnaviA - S. Valishnavi4620.746Mareedu TejaswiM. Jr. jasku4720.747Nalukurti Vinodh BabuN. V. Bob V4820.748Bandaru AbhilashB. Abhilay4920.749Ede Pavan KumarF. PavQ.n	39			
4120.741Gopalajoshula Prasanna SaiG. presonna Sai4220.742Ande Madhu BabuA - Madhu babu4320.743Sheik AyeshaS. Aycsha4420.744Mohammad Shaida MansuriM. S. Maruvi4520.745Agnihotram Sai VaishnaviA - S. Valishnavi4620.746Mareedu TejaswiM. Jr jasuri4720.747Nalukurti Vinodh BabuN. V. Bob V4820.748Bandaru AbhilashB. Abhilay4920.749Ede Pavan KumarF. Pavan	40	20.740		P. J yothimai
4320.743Sheik AyeshaS. Aych4420.744Mohammad Shaida MansuriM. S. Maruvi4520.745Agnihotram Sai VaishnaviA. S. Valishnavi4620.746Mareedu TejaswiM. Jr jaluu /4720.747Nalukurti Vinodh BabuN. V. Bob V4820.748Bandaru AbhilashB. Abhilay4920.749Ede Pavan KumarF. Pavan	41	20.741		G prasanna say'
4420.744Mohammad Shaida MansuriM. S. Maruvi4520.745Agnihotram Sai VaishnaviA. S. Valishnavi4620.746Mareedu TejaswiM. Jr jakuui4720.747Nalukurti Vinodh BabuN. V. Bob Vi4820.748Bandaru AbhilashB. Abbilaui4920.749Ede Pavan KumarF- Pavan				A- Madhu Babu
4420.744Mohammad Shaida MansuriM. S. Maruvi4520.745Agnihotram Sai VaishnaviA. S. Vaushnavi4620.746Mareedu TejaswiM. Jr jaswi4720.747Nalukurti Vinodh BabuN. V. Bob V4820.748Bandaru AbhilashB. Abhilay4920.749Ede Pavan KumarF- Pavan	43			S. Aycohe
4620.746Mareedu TejaswiM. Jr jasuu4720.747Nalukurti Vinodh BabuN. V. Bob V4820.748Bandaru AbhilashB. Ahmilay4920.749Ede Pavan KumarE- Pavan				
4720.747Nalukurti Vinodh BabuN · V. Bob V4820.748Bandaru AbhilashB. Abhilay4920.749Ede Pavan KumarE- Pavan	45	20.745		A.S. Vaishnavi
4720.747Nalukurti Vinodh BabuN·V. Bob V4820.748Bandaru AbhilashB.Abhilayh4920.749Ede Pavan KumarE- Por VQ.N				M. Triasuri
49 20.749 Ede Pavan Kumar E- Pavan	47	20.747		N.V. BODY
	48	20.748	Bandaru Abhilash	B.Abbilay
		20.749		
50 20.750 Kolluri Manoj Kumar Konar	50	20,750	Kolluri Manoj Kumar	K-Manoj Kmar

1 Year B.Sc. MCCs (English Medium) (U.A.1.: Year :: 2020-2021

Signation of the Lecturer

Signales S. S. Degree College

A.G. & S.G. Siddhartha Degree College of Arts & Science Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Academic Year: 2020 - 21

Syllabus

Module – I: Differential equations:

Differential equations and mathematical modelling second and higher order differential equations, Analysis of mathematical models.

Module – II: Integrations:

. •

Anti derivative or primitive, integration of constant, integration of variable, integration of reciprocal, integration of exponential functions.

Module – III: Trigonometry:

Definitions, formulas, ratios, identities, right-angled triangles, multiples and sub – multiple angles.

Module – IV: Matrices:

Row matrix, column matrix, echelon form, and lower triangular matrices determinant of matrices and rank of the matrices

Module – V: System of equations:

Linear& Quadratic equations, Elimination method, Substitution method roots of the equations

AG & SG Siddhartha Degree College of Arts & Science (Autonomous), Vuyyuru

Bridge Course Attendance

SNO		Student Name	F/M	Category 1 2	3	4	5	6	7	8	9	10	11	12	13	14	T
		Anagani Tejaswini	F	BC-B	A	3	2	8	8	8	Ø	8	8	8	8	D	
		Ayesha Siddikha	F	BC-E	R		2	8	P	D	0	0	P	D	8	K	Ť
	20.203	Goga Sivani	F	BC-D	0	8	1	9	P	2	D	8	8	P	A	0	1
	20.204	Songa Blandin	F	SC	0	0	8	4	0	D	8	P	D	A	0	8	R
		Kalapala Sandhya	F	SC	0	3	0	0	A	D	0	D	A	P	0	9	H
	20 206	Juvvanapudi Sneha	F	SC	18	0	0	8	\$	٨	D	A	D	P	D	0	ť
	20 207	Botsa Kavita	F	BC-D	10	P	0	8	D	8	A	0	P	0	D	0	t
	20 208	Puttupu Mounika	F	BC-D	0	2	0	0	0	A	0	Ð	ò	0	0	0	t
	20.209	Loya Durga Bhavani	F	BC-D	0	1	D	8	A	0	~	8	P	8	0	0	ť
0	20 210	Loya Himabindu	F	BC-D	P	8	1	*	P	0	0	A	2	8	D	0	T
1	20 211	Kothapalli Mahalakshmi	F	BC-A	0	9	1	2	0	0	0	D	Å	p	D	6	t
2	20 212	Chandolu Munni	F	SC	0	A	0	0	0	P	2	0	8	A	8	0	t
3	20 213	Kopparaju Aswitha	F	OC	A	8	8	2	8	8	P	9	8	P	A	0	t
	20.214	Sunkara Divija Vyshnavi	F	OC .	A	8	0	D	P	P	P	1	P	P	8	A	
5	20 215	Bellam Pujitha	F	BC-D	8	A	P	0	Þ	2	8	8	0	A	0	P	t
5	20 216	Chopparapu Manoj	M	OC	0	0		8	0	P	D	0	0	P	0	8	t
7	20 217	Pantla Ganesh	M	BC-D	0	0	8	A	ø	9	0	8	p	2	P	A	T
В	20 218	Anllı Vasudeva Rao	M	OC	8	8	Ø	8	A	\$	ò	P	Ó	9	A	9	Ť
Э	20 219	Vaka Venkatasambasiva Rao	M	00	8	8	8	8	9	A	P	P	b	A	0	P	t
)	20 220	Dokku Venkata Satya Vamsi	M	BC-D	P	8	8	8	8	8	A	P	A	8	0	P	t
1	20 221	Goriparthi Ravi Teja	М	BC-D	P	8	8	8	P	0	8	A	8	P	8	P	T
2	20.222	Arepallı Naga Sai	M	BC-B	8	8	P	8	Ŷ	0	A	P	A	R	8	R	T
3	20 223	Medapati Veera Kumar	M	SC	0	P	P	9	8	A	8	P	P	A	8	8	T
1	20 224	Thumati Vinod Kumar	M	SC	8	P	0	1	A	8	2	8	P	8	A	8	T
5	20 225	Kondeti Nagababu	М	SC	8	P	P	A	P	9	9	P	8	P	8	A	
5	20.226	Mandapaka Venkata Siva Naga Sai	М	BC-B	2	8	A	8	P	2	P	8	1-8	P	P	P	
7	20 227	Pedapudi Smily	F	SC	P-	A	18	8	8	8	P	P	2	P	8	8	T
3	20.228	Syed Ibrahim(Spot Admission)	M	BC-E	A'	8	8	8	P	9	8	P	P	P	P	A	T
9	20.229	Maddula Sai Teja	M	SC	9	A	2	P	19	P	9	8	8	8	diller	9	T

A Bhoge Hand Lectroer

۰.

Head of th Department of Mathematics A. A. S. Soc. Southing College Sonouvilly Studies Una 1600 formules formules

•

2/2/ signature The Beckides

1

2

3

4

5

6

17

8

9

Head of the Dobattern Designantstor Contractino A.G. S.G.S. Degree College **VUYYURU - 521 165**

Bruchas on Dittouria Propoulory

Trignam No-Bomulas cn

Briefes on Higher

Bition of thomas -Brunday an Higher Blon differential Brunhow II

S.No: Roll.No Student Name 9 11 12 13 F/M Category 11 2 3 4 5 6 7 8 10 14 15 9 9 8 PH PP 20 401 Ratnam Nandini ᄃ loc. 8 8 8 9 8 * AP 20 402 Gade Bala Amaresh M OC P 8 8 8 19 9 P 0 8 8 A 0 P P 20 403 Kurapati Sudheer M 8 9 ISC AP 9 8 A 8 8 8 Top-P AP 20 404 Velamarthi Supriya A ISC P 9 0 11 9 P 8 20 405 Komaravalli Kalpana F SC P A 2 8 2 3 PA 8 0 20 406 Chinamuttevi Lakshmi Poornima AP BC-A 9 9 A 9 1F 9 2 Q 9 18 P P 2 20 407 Mandu Maheswari BC-B 18 İF 8 9 P A ò P 18 A 0 0 20 408 |Tata Varalakshmi P P P 9 IBC-B 1 8 19 9 8 P A 9 2 8 20 409 Ede Alekhya BC-B 000 1F 8 8 8 P A 8 A P 9 0 10 20 410 Jampana Priyanka F BC-D q P 8 19 2 A A P P 9 9 Q 111 20 411 Kollipara Bhargavi BC-D 8 9 9 P 8 P A 10 P 8 0 9 A 12 20 412 Shaik Naziya Sultana BC-E 1E Q 9 9 A 8 P P P P P A -9 Ó 13 20 413 Motupalli Akhil 22 g IM. ISC A P 18 Q 8 P 8 9 9 14 20 414 Naralasetti Pavan Sai loc 8 IM A P P 0 9 9 P 9 A 15 20 415 Ippili Manoj Kumar M BC-D 0 ø P 8 P 99 P 9 A R Q D AP ę 16 20 416 Venigalla Arjun 8 P M OC 8 10 Q 9 F 9 9 17 20 417 Vaja Jyothi ę AC IF OC Ó 9 Q D 0 P ø À 18 20 418 Gambhirapu Gopala Krishna 9 P 100 PP 9 AP M BC-A 8 9 9 P P AP 20 419 Puttupu Srihitha 19 010 Å IF IOC. P A A P 00 20 20 420 Mocharla Ratna Reethika IF SC 9 8 P P P A P 8 ý AP 21 20 421 Pamarthi Venkata Tarun Kumar M BC-B 9 A P 19 8 9 P P Q 22 20 422 Kastala Supraja F loc 9 8 P P P ò P A 200000 90 23 20.423 Syed Maimunnisa 99 P BC-E P P A P IF ò P P A Þ
 Y
 Y
 Y

 A
 Q
 Q
 Q

 A
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 Q

 Q
 Q
 Q
 24 20 424 Bandrapalli Srikala PP F SC P A P P p P 25 20 425 Gummadi Maneesha IF SC 9 P 8 R 100 26 20.426 Karimikonda Venkata Rohit(Spot Admission) M OC P AP P 27 20.427 Velagapudi Poorna Chandra Gandhi(Spot.Admi.) M loc A AP 28 8 8 20.428 Nakka Tarun M SC AP 4 bomulas on thegas

AG & SG Siddhartha Degree College of Arts & Science (Autonomous), Vuyyuru I Year B Sc. MPC (English Medium) ; Year :: 2020-2021

A Bharquiturer Signature

100	00	1 1/	1 1 1	A	
F	BC-B	10	9	8	A
F	BC-E	6	2	0	8
F	BC-B	0	9	R	8
F	BC-B	13	0	õ	8
F	BC-D	0	8	à	Q
M	SC	0	0	C.	0
M	BC-D	0.	8	1	A
F	BC-B	8	0	À	0
F	SC	G.	A	2	0
F	BC-D	A	0	0	8
SS.G	St 400 4100	telund	an Biltur	}	12hundar
	F F F M F F F F F F C C C C C C C C C C	F BC-B F BC-E F BC-B F BC-D M SC M BC-D F BC-D	F BC-B F F BC-E O F BC-B O F BC-D O M SC A M BC-D C F BC-B F F BC-D C F BC-D A ead of the Department S writeent C BC-D A	F BC-B 0 F BC-E 0 F BC-B 0 F BC-D 0 M SC 1 M BC-D 0 F BC-B 0 M SC 1 F BC-D 0 F BC-D F BC-D	F BC-B 0 0 0 F BC-B 0 0 0 F BC-B 0 0 0 F BC-D 0 0 0 M BC-D 0 0 0 M BC-D 0 0 0 F BC-D 0 0 0

No		Student Name		Category 1	2	3	4	5	6	1	8	9	10	11	12	13	14	1
		Chillimuntha Lokesh	M	BC-B		A	2	8	9	8	9	8	8	8	9	F	0	2
		Loya Naga Padma	F	BC-D		8	A	0	8	8	8	9	9	8	A		2	2
	20 603	Seelam Samuel	M	BC-C		8	9	A	8	3	3	8	9	K	P	8	P	8
	20 604	Pulipaka Chakradhar	M	SC		0	9	8	A	8	9	8	A	2	8	P	9	1
	20 605	Alaparthi Kumar Venkata Sai Kiran	M	oc		9	9	8	8	A	9	A	2	8	8	P	P	5
	20 606	Elusuri Poojitha	F	BC-A		2	8	9	P	P	K	8	P	8	8	8	8	+
	20 607	Rebba Bhanu Sree	F	BC-B		0	2	8	P	A	P	A	8	8	P	P	P	9
	20 608	Busi Manjusha	F	SC		8	1	8	A	9	8	P	A	9	9	8	8	8
	20 609	Gopalajoshula Prathyusha	F	oc		0	P	A	8	P	9	P	8	A	9	8	2	-
1	20 610	Kolluri Likitha	F	SC		0	A	0	0	0	8	0	8	P	A	9	8	8
	20 611	Kurapati Harika	F	BC-D		A	0	0	0	0	0	8	0	1	81	A	8	Ģ
	20 612	Goriparthi Sampoorna	F	BC-D		A	9		0	9	0	0	0	0	0	8	A	1
	20 613	Kolli Naga Tirumala Reddy	M	oc	-	0	A	ò	5	0	6	\$	6	0	0	0	A	1
		Namala V V Sandhya	F	oc		6	0	A	2	D	D	P	5	0		A	2	1
		Tumuluri Yogambika	F	BC-A		D	ò	D	À	0	9	0	1	P	K	0	0	<
		Arilli Veeramma	F	oc		0	6	0	0	A	9	0	*	A	2	0	0	7
		Gangireddy Jahnavi	F	oc		8	01	6	0	8	A	A	L	2	0	9	0	1
-		Katta Pravallika	F	BC-D		0	0	X	0	0	1	A	0	2	0	0	5	0
-		Kagitha Hinduja	F	BC-B		0	0	6	0	r b	A	5	Å	D	5	0	3	0
-		Ede Sravani Durga Devi	F	BC-B			01-	1	0	A	5	6	0	A	e l	5	1	Ċ
_		Munipalli Ajay	M	SC	-	ò	1	4	A	0	0	0	8	0	1	0	6	-
_		Dasari Naga Mallika	F	sc		2	¥ 0	PA	0	8	6	d	5	0	0	1	6	0
-		Savalaparapu Indu	F	BC-B		0	4	0	6	3	6	3	0	6	0	0	A	5
-		Juvvanapudi Sai Kiran	м	sc				ð	0	6	5	6	0 X	ð	6	1	0	t
_		Taviti Ratna Kumari	E	sc		0		ð	0	D	0	6	X	0	0	5	A	1
-		Parimi Prem Chand	M	sc		Y	PO	T A	¥	0	p	0	6	0	2	1	0	D
-		Arepalli Radhika	F	BC-B		1	ð	A	1	D	2	ð	\$	6	-	6	5	1
-	the second se	Shaik Sabiha Tasleem	F	BC-E		6	\$	8	A 0	r	5	0	2	A	0	<u>x</u>	0	
-		Vasadi Radha	F	BC-B		8	5	0	R R	0	F	0	A	5	0	5	Y	-
-		Chittibomma Poorna Chandra Moulika	F	BC-B		8	4	N.	0	1	8	1	P	0	D	6	8	-
-		Dokku Gnana Prasanna	F	BC-D	-		ö	8	Q	9	A	A	1	12	6	5	P	-
-		Dekka Satish Kumar	M	SC		P	P	8	Ø	P	0	0	P	A	8	3	P	0
-		Dabbada Sai	M	BC-D		6	0	*	- 11	A	8	-	-	P	Y	5	P	-
-		Mareedu Aliveni	F	BC-B	-	8	_	4	A	5	-	9	9	4	A	r	2	1
-			F	SC	-	G	Q	A	8		9	9	9	8	P	A	8	-
_		Govada Pratyusha Goriparthi Lakshmi Tulasi	F	BC-D		A	A	0 [×]	ž	9	8	9	en	8	P	_	4	
R			d of there	the Department the Department and Phototic S. Degree Colle	s		an bittu	4	Bmula	m Julega		Bmular	A THOMAN	-7	felmeelas	CH HIGE	and how	A

AG & SG Siddhartha Degree College of Arts & Science (Autonomous), Vuyyuru I Year B.Sc. MPCs (English Medium) [U.A.] ; Year :: 2020-2021 S.No: Roll.No: Student Name I 20 601 Chillimuntha Lokesh B.C.B.

37	20 637	Prattipati Nagamani	F	SC	A	-	PI	8	0	8	P	8	8	6	81	A	PI	8
38	20 638	Guduru Charitha	F	OC	0	T	A	8	8	0	0	8	P	P	A	8	0	P
39	20 639	Abdul Aasiya Sultana	F	BC-E	Ò	-	0	^	8	8	P	6	10	A	D	0	0	8
40	20 640	Kondiparthi Uma Venkata Naga Lakshmi	F	BC-B	6	+	0	0	A	8	8	P	1 A	8	9	P	9	8
41	20 641	Shaik Shafi	M	BC-B	Þ		ò	8	R	A	2	A	6	0	8	8	8	8
42	20 642	Bandapalli Govinda Kalyan	M	BC-A	9	1	-	ò	0	0	A	Ø	0	0	0	V I	P	D
43	20 643	Jampana Anka Venkateswaramma	F	BC-D	0	1	X	0	\$	À	0	8	\$	0	P	0	8	0
44	20 644	Todeti Roshini	F	SC	8		d	2	A	D	A	9	0	2	8	8	0	Ó
45	20 645	Mallampalli Lakshmi Kanth	M	BC-A	8	T	8	A	0		2		8	8	8	8	8	8
46	20 646	Nakka Shanmukha Venkata Naga Manohar Babu	M	BC-B	1	T	A	0	9	6	P	8	A	R	8	8	8	P
47	20 647	Sarikonda Sekha Vamsi Krishnam Raju	M	BC-D	1	-	1	0	8	1	2	P	8	A	8	8	8	8
48	20 648	Valluru Meghana	F	BC-A	3		A	0	2	6	ò	2	ò	8	8		A	P
49	20 649	Dokku Lavanya	F	BC-D	0	T	R	T	8	6	6	P	0	2	2	R	P	P
50	20 650	Abdul Ameera	F	BC-E	0	T	0	8	A	8	0	8	P	P	Å	P	P	0
51	20 651	Mohammad Rouf	M	BC-E	6		01	0	0	A	0	8	P	A	0	8	P	0
52	20 652	Nidumolu Nagabhavani	F	BC-A	0		Ø	0	p	P	A	A	A	D	P	0	8	Þ
53	20 653	Kurni Nithin	M	BC-A	18		P	Ó	18	P	9	A	P	0	Ø	0	p	P
54	20 654	Baig Rahimunnisa	F	BC-E	Ð		8	0	8	8	A	P	T'A	, ,	17	6	1	0
55		Shaik Jakeerunnisa	F	BC-E	0		9	6	R	A	8	P	8	A	9	þ	2	1
56	20 656	Katuri Geetha	F	SC	h		\$	P	A	P	P	8	P	P	A	8	P	n
57	20.657	Mekala Bindu Latha	F	OC	1 6		9	A	8	8	8	Y	8	8	P	À.	2	P
58	20 658	Chinnam Anil Kumar	M	SC	Ý		A	P	P	P	P	P	P	P	8	P	À	6
59	20 659	Velugu Madhu Sudhana Rao	M	BC-D	G	1	P	Ô	0	9	0	P	Þ	P	P	P	R	A
60	20 660	Kapileswarapu Rohith	M	BC-A	5		A	P	2	8	P	P	P	P	P	P	A	8
61	20.661	Konatham Siva Venkata Subrahmanyam	M	BC-D	T	1	P	A	2	P	p	8	P	9	2	A	P	P
62	20.662	lla Sandeep Kumar	M	SC	β	1	P	P	A	19	p	9	P	P	A	8	8	p
63	20 663	Tadikonda Pavani	F	BC-A	R		Y	P	9	A	8	18	8	A	0	9	e	þ
64	20 664	Vanukuru Siva Sai Karthik	М	BC-A			P	1 p	P	0	Á	P	A	9	ò	P	0	Q
65	20 665	Movva Ram Koteswara Rao	M	SC	P		P	p	8	P	8	A	9	18	ò	Q'	9	P
66	20 666	Vampugadavala Dwaraka	F	SC	10	1	9	i	P	P	A	18	A	9	e	\downarrow	ġ	P
67	20 667	Korivi Monika	F	BC-A	18	2	9	0	P	A	Y	8	p	A	9	9	ø	Ó
68	20 668	Vaddapalli Bhargavi	F	BC-D	P		P	é	A	9	P	8	1	P	A	8	Ø	0
69	20 669	Mohammad Naziya Sulthana	F	BC-E	9		8	A	P	P	R	1 9		B	P	A	Þ	Ŷ
70	20 670	Kolluri Supraja	F	SC	10		A	R	P	P	p	ĺ		-	p	P	A	P
71	20 671	Morampudi Meghana	F	BC-D	E	4	8	Q	10	P		10	_	R	P	p	P	A
72	20 672	Devarapalli Geethika	F	SC	8		U	0	10	P		P	P	P	p	P	P	8
73		Abdul Asmathulla	М	BC-E	A	-	-0	Ŏ	P	P	P	P	P	P	P	Ø	P	8
74	20 674	Bolem Sreshta	F	BC-B	P		8	A	P	1.1	P	10	P	12	P	P	R	P
75	20.675	Chagantipati Hema Madhuri	F	BC-A	0		8	P	X	.1	IP	P	0	P	P	P	P	P

Signature of the Techuson

Head of the Department Department of Frainpantics Signific Sci. (Described of the Control VIIVIII) 504.405

76	20 676	Maripi Veera Kumari	F	BC-D	0	9	A	0	8	8	0	8	A	0	8	8	P
77	20 677	Akula Durga Venkata Subhashini	F	oc	b	0	4	A	0	8	0	A	1	17	8	i	P
78	20.678	Pabba Shanmukha Chandu	M	BC-B	0	0	1	0	1	1	A	0	0	D	0	P	P
79	20 679	Gurvindapalli Sireesha	F	SC	9	0	P	0	5	A	0	P	R	8	0	10	P
80	20 680	Shaik Mansurunnisa	F	BC-E	0	0	P	8		0	A	10	0	P	P	P	P
81	20 681	Jujjuvarapu Vennela	F	SC	1	8	8	A	P	8	p	A	P	P	P	Ø	P

AG & SG Siddhartha Degree College of Arts & Science (Autonomous), Vuyyuru I Year B.Sc. MCCs (English Medium) [U.A.]. Year :: 2020-2021

S No:	Roll.No	Student Name	F/M	Category 1	2 3	3	4	5	6	7	8	9	10	11	12	13	14	1
1		Vemula Kavya Naga Sri	F	BC-B			R	P	9	P	8	8	P	8	P	x	8	9
2	20 702	Dronadula Hemanjali	F	BC-D	0	1	A	P	0	8	P	8	9	P	Å	P	P	P
3	20 703	Dekka Kavitha	F	SC	8	1	0	4	P	R	R	8	8	A	P	6	P	8
4	20 704	Jujjuvarapu Venkateswara Rao	M	SC	0	1	0	P	1	8	P	P	A	6	10	2	P	15
5	20 705	Mirza Hasan Abbas	M	BC-E	8		0	0	8	~	P	A	0	10	5	10	2	V
6	20.706	Marepallı Venkata Naga Sai Pavan Kumar	M	oc	0		0	0	P	R	A	0	P	10	0	D	0	P
7		Aluri Bhavya Sri	F	SC	0		0	0	0	A		0	P	P	P	ò	þ	Þ
3	20 708	Samayamanthula Sandeep	M	oc	R		0	9	A	P	A	P	P	9	P	6	0	Þ
Э	20 709	Kalapala Dinesh	M	SC	0		3	A	8	9	0	A	Y	0	7	5	P	P
10	20710	Jogi Gowthami	F	BC-B	8	1	À	8	R	P	R	P	A	p	8	6	0	P
11	20 7 1 1	Jonnalagadda Kusuma	F	BC-D	D	-	P	0	P	8	0	1	P	A	8	5	0	2
12	20.712	Perlapudi Pranadeep	M	SC	9		A	1	8	0	P	Ø	8	P	P	P	A	P
13	20 7 13	Devabathina Satyadev	м	SC	P	\$)	A	3	8	8	P	8	P	P	A	P	P
14	20 7 1 4	Somayajula S.M.K.Chaitanya	M	OC	0	1	3	9	A	8	8	P	8	1	A	P	P	Þ
15	20 715	Vukoti Naga Veera Sai	М	BC-A	0	1	2	2	9	A	8	8	8	A	8	0	P	Þ
16	20 7 16	Surisetti Navya	F	oc	P	1.	Ð	0	P	8	A	8	A	8	8	0	P	2
17	20.717	Todeti Ajay Babu	M	SC	10		Ø	9	8	0	8	A	1	8	P	9	P	Þ
8	20 718	Yelivelu Venkata Jaya Ram	M	BC-B	Ó		D	0	8	1-1	Á	P	A	2	9	P	P	P
9	20 719	Pagolu Sri Lekha	F	SC	0		8	Q	p	A	0	0	0	A	8	8	P	P
20	20 7 20	Darapu Vanitha	F	BC-A	8	13	õ	8	A	0	6	0	Ď	P	- 1	8	P	P
21	20 721	Kaitepalli Teja Sri	F	SC	1 d		9	A	0	0	0	8	2	0	P	A	P	P
22	20 7 22	Potluri Sravan Kumar	M	OC	5		A	1	8	0	8	0	0	0	P	P	A	P
23	20 723	Tummala Akanksha	F	SC	A	-	P	8	8	Ø	0	8	of	p	P	8	P	A
24		Tadepalli Anusha	F	BC-A	P		À	P	8	b	NP.	b	6	10	P	P	A	9
25	20 725	Chalapati Venkata Naga Lakshmi	F	BC-B	0	1	2	A	8	8	8	R	R	b	8	A	P	
6	20.726	Potturi Krishna Bhuvaneswari	F	SC	1	1	0	0	A	8	8	P	P	6	A	P	P	TP
27	20 727	Nunna Pedda Bala Siva Nagamani	F	BC-A	o		8	0	P	A	8	8	8	PA	0	6	P	TP
8	20 728	Kagithala Durga Prasad	М	BC-A	0		0	'P	R	8	A	8	d	P	P	b	P	P
9	20 729	Sangala Bhavana	F	00	P	T	8.	Ø	0	8	p	1	8	P	1		P	P

Lehunder Rehunder Lehunder
30	20.730	Thota Lavanya	F	BC-D	A	R	P	2 8	0	8	8	R	8	A	pP
31	20 731	Gurrala Naga Sirisha	F	OC	D	A	-	20	P	ρ	8	8	1	8	
32	20.732	Kunchala Bhargavi	F	BC-A	1	0	A	8 1	P	ø	p	A	P	D	PP
33	20 7 33	Bolleddu Naga Lakshmi	F	SC		0	9	AC	9 9	P	A	9	8	6	0 1
34	20 7 34	Nagarakanti Vujwala	F	BC-A	6	6	8	PA	0	A	0	0	8	10	00
35	20 7 35	Rajulapati Bhavana	F	BC-B	1	8	0	0 9	A	P	0	6	8	8	8 0
36	20 7 36	Derangula Durga Anjaneyulu	M	BC-A	6	8	0	PF	P	A	P	16	8	0	8 3
37		Kamodula Tulasi Ram	M	BC-D	8	P	2	A	8	0	A	0	8	0	3 0
38	20.738	Runku Sateesh	M	BC-D	X	8	A	80	0	0	D	A	0	10	2 6
39	20 7 39	Konatham Siva Naga Pavani	F	BC-D	6	`A	9	VP	0	0	0	8	A	ó	3
40	20 7 40	Peram Jyothiramai	F	BC-D	A	P	8	0 8	P	0	0	0	2	A	10
41	20.741	Gopalajoshula Prasanna Sai	M	00	P	4-	8	0 0	0	0	8	ò	9	8	A
42	20.742	Ande Madhu Babu	M	BC-B	D	0	A	2 2	1	8	4	0	9	8	1 t
43	20.743	Sheik Ayesha	F	BC-B	0	5	R	AP	P	p	8	0	8	Q	AP
44	20.744	Mohammad Shaida Mansuri	F	BC-E	8	0	0	QA	8 -	8	8	19	8	A	PR
45	20.745	Agnihotram Sai Vaishnavi	F	00	a	ð	ő	0 .	2 A	0	8	R	A	8	PP
46	20 746	Mareedu Tejaswi	F	BC-B	R	D	X	PG	P	A	8	A	9	P	PR
47	20.747	Nalukurti Vinodh Babu	M	SC	10	0	0	8	1 9	9	A	R	9	P	8 P
48	20 748	Bandaru Abhilash	М	SC	R	ð		8 0	P	A	8	A	8	8	PP
49	20.749	Ede Pavan Kumar	M	BC-B	P	\$	8	e è	d	7	P	8	A	9	PP
50	20.750	Kolluri Manoj Kumar	M	SC	8	à	X	8 A	8	P	P	P	P	A	PP

Signation of the Lecturer

•

N.V. Aug Bighteed of the Department Department of Mathematics A.G. & S.G.S. Degree College VUYYURU - 521 165 , V

	A.G & S.G Siddhartha Degree College of Arts and Science (Autonomous), Vuyyuru - 521165
	Department of Mathematics
	Bridge Course Question Paper Date: 3020-21
	Time: 1Hrs Max.Marks:30M
	Answer <u>ALL</u> the following questions. $15 \times 2 = 30 \text{M}$
1)	$f(x) = x^3 - 2x + 10$, then $f(x) = 2$
	a) 10 b) 12 c) 14 d) 16.
2)	It $y = y^{\alpha}$ other $y' = 9$
	a) 4 log b) 4 log c) 4 log d) 4 log.
3)	$3f Y = sin(2\pi)$, other $\frac{dy}{dx} = ?$
	a) b π c) $e\pi$ d) $Gse\pi$
५)	$\int x^{*} dx =$
	el) 2 b) 2/3 c) 8/3 d) None
ج)	SGFX dx =
	a) 6tx-x+c b)-6tx-x+c c) 6tx+x+c d)-6tx+x+c.
6)	Jzzdz =
	0 9)12 b)24 c)48 d)86
7)	the value of (sin 45+ as 45) is
	a) 1/2 b) 52 c) 53/2 d) 1
8)	It as x = a/b, other sing is equal to
	a) $(\underline{b}-\underline{a})$ b) $(\underline{b}-\underline{a})$ c) $\sqrt{\underline{b}-\underline{a}}$ d) $\sqrt{\underline{b}-\underline{a}}$.
9)	The principal value of $Lan^{-1}(tan(\overline{\mathfrak{s}}_{\overline{h}}))$ is
	A = A = A = A = A = A = A = A = A = A =

t

• 7

a) 誓 的一部 O) 部 d) 部.

A.G & S.G Siddhartha Degree College of Arts and Science (Autonomous), Vuyyuru - 521165 Department of Mathematics Bridge Course Question Paper Date: 2020-21 Max. Marks: 30M Time: 1Hrs Answer ALL the following questions. $15 \times 2 = 30M$ # fox) = x3-2x+10, ahen f(2)=? 1) 10 10 b) 12 c) 14 e) 16 .ə) Ht y= 4" ahen y!= ? a) y luy 15) y lnx c) y lny d) y lnx. $f = Sin(2\pi), \text{ othen } dy = ?$ z) a) 0 b) π c) 2π d) $0 + 2\pi$ $\int_{0}^{7} x^{2} dx =$ e) 2 b) 2/3 c) 8/3 d) there 4) 두) S Gfx dx = 9 6tx-x+c b) - 6tx-x+c c) 6tx+x+c d)-61x+x+c $\int_{a}^{b} z x \, dx =$ 6) a) 12 b) 248 d) 86 7) The value of (sin using usus) is a) 1/3 b) v2 c) v3/2 d) L 2) It as = all, other sing is specified to a) $(\underline{b}^{-}a^{+})$ b) $(\underline{b}-a)$ c) $\sqrt{\underline{b}-a^{+}}$ d) $\sqrt{\underline{b}-a}$ The principal value of Lon (tan (3)) is $\overline{}$ (1) - OF c) 可 d) - OF

1) the Hadrix
$$\begin{bmatrix} 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \end{bmatrix}$$
 is a
(1) thating Hadrix $\int Symmetric Hadrix = 0$ Skew Symmetric d) Hencell
Hadrix = Hadrix $\int Symmetric Hadrix = 0$ Skew Symmetric d) Hencell
(1) the A is a Skew-Symmetric Hadrix at Steen A is a
(1) the A- $[\alpha_{ij}]$ is a Shew relative of Steen Q exceled that $\alpha_{ij} = 1$,
when it is and $\alpha_{ij} = 0$ other is a filler A is
(1) the A- $[\alpha_{ij}]$ is a Shew relative of Steen Q exceled that $\alpha_{ij} = 1$,
when it is and $\alpha_{ij} = 0$ other is a filler A^{2} is
(1) the A- $[\alpha_{ij}]$ is a Shew relative of Steen Q exceled that $\alpha_{ij} = 1$,
when it is and $\alpha_{ij} = 0$ other is filler A^{2} is
(1) the System of Structure S^{2} and $T + Sy = 12$ has
(1) the System of Structure A^{2} is a structure $A^{$

	A.G & S.G Siddhartha Degree College of Arts and Science (Autonomous), Vuyyuru - 521165
	Department of Mathematics
	Bridge Course Question PaperDate: 2020-21Time: 1HrsMax.Marks: 30M
	Answer <u>ALL</u> the following questions. $15x^2 = 30M$
ı)	$f(x) = x^3 - 2x + 10$, when $f(x) = ?$ (12)
	10 10 W12 014 d)16 (15)
_. ૧)	$H = 4^{\alpha}$ other $H = ?$
	a) 4 luy b) 4 lnx c) 4 lny d) 4 lnx.
3)	$y = sin(2\pi)$, then $dy = ?$
	a) 0 b) T C) QT d) OS2T
ч)	$\int_{0}^{2} x^{2} dx =$
)	e) 2 b) $2/3$ c) $8/3$ d) None $\int 6t^2 x dx =$
(v)	
	y = (6tx - x + c - b) - (6tx - x + c - c) = (6tx - x + c
6)	$\int_{0}^{t} z dx = $
	9)12 13)24 c)48 d)86
7)	the value of (sin 45, + 63 45) is
	a) $1/2$ b) $\sqrt{2}$ c) $\sqrt{3}/2$ d) 1
2)	It asso = a/2, other sing is shed to
	(1) $(\underline{b}-\underline{a})$ b) $(\underline{b}-\underline{a})$ c) $\sqrt{\underline{b}-\underline{a}}$ d) $\sqrt{\underline{b}-\underline{a}}$ b b
7)	The principal value of Lan ¹ $(\tan(\overline{an}))$ is gr \underline{an} b) $-\overline{an}$ c) \overline{an} d) $-\overline{an}$.
	GY 型 6) - 3元 c) 亚 d) - 3元

.) The Matrix
$$\begin{bmatrix} 1 & 0 & 0 \\ 0 & 2 & 0 \\ 0 & 0 & 0 \end{bmatrix}$$
 is a
.) Theotity Heldrix 1) symmetric Medrix Office Symmetric difference in Medrix 1) symmetric Medrix Office Symmetric difference in the set of the set

.

.

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department	:	PHYSICS	
Academic year	:	2020-21	
Semester	:	Ι	

Bridge Course <u>Bridge Course</u> Student Enrolment Sheet <u>2020-2021</u>

I B.Sc (E.M,T.M,CS) Class :

17:00

S. No	Roll No.	Name of the Student	A. Tejaswani
1	20-201	A.Tejaswani	Ayesha Ciddlikh
2	20-202	Ayesha Siddikha	Ayerna ligalitar
3	20-203	G.Sivani	G. SAcont
4	20-204	S.Blandin	s. Blandin
5	20-205	K.Sandhya	K. Sandhya
6	20-206	J.Sneha	J. Incher
7	20-207	B.Kavitha	B. Kallina
8	20-208	P.Mounika	P. Morengla
9	20-209	L.Durga bhavani	i. Dryga bhalla
10	20-210	L.Hima bindu	L. Hemabende
11	20-211	K.Mahalakshmi	Ic. Mahalarshoo
12	20-212	C.Munny	Enuni
13	20-213	K.Aswitha	K. Augitla
14	20-214	S.Divija vyshnavi	P. Diyugo vyn
15	20-215	B.Pujitha	B. puiltho
16	20-216	C.Manoj	E. Mano J.
17	20-217	P.Ganesh	P. Ganesh
18	20-218	A.Vasudevarao	A. I My under a vo
19	20-219	V.Venkata samba siya rao	V. Verlata Pambas
20	20-220	D.Venkata satya vamsi	Dil Satyacean
21	20-401	R.Nandini	RNandini
22	20-402	G.Bala amaresh	Q. Bala amaria
23	20-403	K.Sudheer	k. Sudheer
24	20-404	V.Supriya	U.Supriya
25	20-405	K.Kalpana	Kkahana
26	20-406	C.Lakshmi poornima	C. la testar: poo
27	20-407	M.Maheswari	M. Mahesara
28	20-408	T.Varalakshmi	1. Varapuchoni
29	20-409	E.Alekhya	E. Alekhan
30	20-410	J.Priyanka	J. Priyanka
31	20-411	K.Bhargavi	k. Bhargavi
32	20-412	S.Naziya sulthana	S. AMEXASUHE
33	20-413	M.Akhil	MiAkhill
34	20-414	N.Pavan sai	Nº pavan Sa
35	20-415	I.Manoj kumar	J. Mano; Kim
36	20-416	V.Arjun	V. Arjun
37	20-417	V.Jyothi	Un Junthi
38	20-418	G.Gopala Krishna	Ca.G. Erish
39	20-419	P.Srihitha	Parchetha
40	20-420	M.Rathna reethika	M.R. Yeeff. 02
41	20-421	P.Venkata tarun kumar	Pirtanne
42	20-601	C.Lokesh	C. lokesh.
43	20-602	L.Naga padma	CALAGA MA
44	20-603	S.Samuel	S. Samud
45	20-604	P.Chakradhar	P. charktad

46	20-605	A.K.V.Sai kiran	Nik v salie
47	20-606	E.Pujitha	E. Ruithe
48	20-607	R.Bhanusri	R. Bhanupri
49	20-608	B.Manjusha	B.Manjull
50	20-609	G.Prathyusha	a. Prathyer
51	20-610	K.Likitha	KURT
52	20-611	K.Harika	K. Havike,
53	20-612	G.Sampurna	K.Tirumala k
54	20-613	K.Tirumala reddy	D.V.K. Sand
55	20-614	N.V.V.Sandhya	1. ungambiles
56	20-615	T.Yogambika	A. Berrann
57	20-616	A.Veeramma	C. Johnari
58	20-617	G.Jahnavi	C. Oahnave?
59	20-618	K.Pravallika	K- Proryall
60	20-619	K.Hidujha	K.hf.dusha
61	20-620	E.S.D.Devi	E-S-D-Derei

D. D. lear

-11-1-1 129 10 0 1

present of

11. 1. 1. 1. 1. 1. 1 Samona and

7. Hodel

A.G. & S.G. Siddhartha Degree College of Arts & Science

Bridge Course

OBJECTIVE : -

1) To revise the basics of Physics subject and to introduce new topics and syllabus of B.Sc.

2) Students get familiar with the terms which will be used during regular classes.

3) To understand the fundamentals of the sub disciplines in physics .

OUTCOME :-

At the end of the Bridge course, learning outcome will be

1) The students have an enhanced knowledge and appreciation of topics related to Physics.

Syllabus

Title : Basic concepts of Physics

I) INTRODUCTION TO OPTICS

- a) Different types of lenses
- b) Laser Types of lasers
- c) Half and Quarter wave plate
- d) Optical fibers
- e) Properties of light

II) BASICS OF ELECTRICTY

- a) PN junction diode, Zener diode
- b) Transistors and their Types
- c) Electro magnetic waves
- d) Electro magnetic induction

III) INTRODUCTION TO MODERN PHYSICS

- a) Raman effect
- b) Heisenberg uncertainty principle
- c) Planck's radiation law

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course - Attendance Register

Class / Section: I B.Sc (E.M,T.M,CS) Year: 2020-21 Department of : PHYSICS Paper : I Lecturer: J.Dileep

SI. No	Roll No	Student Name	category	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
1	20-201	A.Tejaswani	BC-B	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	А	Р	Р	Р	17
2	20-202	Ayesha Siddikha	BC-E	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	18
3	20-203	G.Sivani	BC-D	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
4	20-204	S.Blandin	SC	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
5	20-205	K.Sandhya	SC	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
6	20-206	J.Sneha	SC	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	18
7	20-207	B.Kavitha	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	19
8	20-208	P.Mounika	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	19
9	20-209	L.Durga bhavani	BC-D	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
10	20-210	L.Hima bindu	BC-D	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	18
11	20-211	K.Mahalakshmi	BC-A	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	19
12	20-212	C.Munny	SC	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	19
13	20-213	K.Aswitha	ОС	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
14	20-214	S.Divija vyshnavi	ОС	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	А	Р	Р	Р	Р	18
15	20-215	B.Pujitha	BC-D	Р	Р	Р	А	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	18

		1		T		1	1		1	1	1	1	1	1	1	r —	1			-	1		1	1
16	20-216	C.Manoj	ос	Р	Р	Р	Р	Р	А	Ρ	Р	Р	Р	Р	А	Р	Р	Ρ	Ρ	А	Р	Р	Р	17
17	20-217	P.Ganesh	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	18
18	20-218	A.Vasudevarao	OC	Р	Р	Ρ	Р	Р	Р	Р	Р	Ρ	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
19	20-219	V.Venkata samba siva rao	ОС	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
20	20-220	D.Venkata satya vamsi	BC-D	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
21	20-401	R.Nandini	ОС	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	18
22	20-402	G.Bala amaresh	ОС	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	19
23	20-403	K.Sudheer	SC	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	19
24	20-404	V.Supriya	SC	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	18
25	20-405	K.Kalpana	SC	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
26	20-406	C.Lakshmi poornima	BC-A	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	19
27	20-407	M.Maheswari	BC-B	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	19
28	20-408	T.Varalakshmi	BC-B	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	18
29	20-409	E.Alekhya	BC-B	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	А	Р	Р	Р	Р	19
30	20-410	J.Priyanka	BC-D	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	А	Р	Р	Р	17
31	20-411	K.Bhargavi	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	18
32	20-412	S.Naziya sulthana	BC-E	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Α	Р	Ρ	Ρ	Р	А	Р	Р	17
33	20-413	M.Akhil	SC	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
34	20-414	N.Pavan sai	ос	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
35	20-415	I.Manoj kumar	BC-D	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	18

r	1						r	1					1				1							
36	20-416	V.Arjun	OC	Р	Р	Р	Р	Р	Р	Ρ	Ρ	Ρ	Р	Р	Ρ	Р	Р	А	Ρ	Р	Р	Ρ	Р	19
37	20-417	V.Jyothi	ОС	Р	Р	Р	Р	Р	Р	Ρ	Ρ	Р	Р	Р	Ρ	А	Р	Р	Р	Р	Р	Ρ	Р	19
38	20-418	G.Gopala Krishna	BC-A	Р	Р	Р	Р	А	Р	Ρ	Ρ	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	А	Р	17
39	20-419	P.Srihitha	ОС	Р	Р	А	Р	Р	Р	Ρ	Р	Р	Р	Р	Ρ	Р	Р	Р	Р	Р	Р	Ρ	Р	19
40	20-420	M.Rathna reethika	SC	Р	Р	Р	Р	Р	Р	Ρ	Р	Р	Р	Р	Ρ	Р	Р	Р	Р	Р	Р	Ρ	Р	20
41	20-421	P.Venkata tarun kumar	BC-B	Р	Р	Р	Р	Р	Р	Ρ	Ρ	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Ρ	Р	19
42	20-601	C.Lokesh	BC-B	Р	Р	Р	Р	Р	Р	А	Ρ	Р	Р	Р	Ρ	Р	Р	Р	Р	Ρ	Р	Ρ	Р	19
43	20-602	L.Naga padma	BC-D	Р	Р	Р	Р	Р	Р	Ρ	Ρ	Р	Р	Р	Ρ	А	Р	Р	А	Р	Р	Ρ	Р	18
44	20-603	S.Samuel	BC-C	Р	Р	Р	Р	Р	А	Ρ	Ρ	Р	Р	Р	А	Р	Р	Р	Р	А	Р	Ρ	Р	17
45	20-604	P.Chakradhar	SC	Р	Р	Р	Р	Р	Р	Ρ	Ρ	А	Р	Р	Ρ	Р	Р	Р	А	Р	Р	Ρ	Р	18
46	20-605	A.K.V.Sai kiran	ОС	Р	Р	Р	Р	Р	Р	А	Ρ	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Ρ	Р	19
47	20-606	E.Pujitha	BC-A	Р	Р	Р	Р	Р	Р	Ρ	Ρ	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
48	20-607	R.Bhanusri	BC-B	Р	Р	Р	А	Р	Р	Ρ	Ρ	Р	Р	Р	Ρ	Р	Р	Р	Р	Р	Р	Ρ	Р	19
49	20-608	B.Manjusha	SC	Р	Р	Р	Р	Р	Р	Ρ	А	Р	Р	Р	Ρ	А	Р	Р	Р	Р	Р	Ρ	Р	18
50	20-609	G.Prathyusha	ОС	Р	Р	Р	Р	Р	Р	Ρ	Ρ	Р	Р	Р	Ρ	Р	Р	А	Р	Р	Р	Ρ	Р	19
51	20-610	K.Likitha	SC	Р	Р	Р	Р	Р	Р	Ρ	Ρ	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Ρ	Р	19
52	20-611	K.Harika	BC-D	Р	Р	Р	Р	А	Р	Ρ	Ρ	Р	Р	Р	Ρ	Р	Р	Р	Р	Ρ	Р	Ρ	Р	19
53	20-612	G.Sampurna	BC-D	Р	Р	Р	Р	Р	Р	Р	Ρ	Р	Р	Р	Ρ	Р	Р	Р	Р	Р	Р	Ρ	Р	20
54	20-613	K.Tirumala reddy	OC	Р	Р	Р	Р	Р	Р	Р	Ρ	Р	Р	Р	Ρ	Р	Р	А	Р	Р	Р	Ρ	Р	19
55	20-614	N.V.V.Sandhya	ОС	Р	Р	Р	Р	Р	Р	Ρ	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Ρ	Р	19

56	20-615	T.Yogambika	BC-A	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	18
57	20-616	A.Veeramma	ос	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	А	Р	Р	Р	Р	17
58	20-617	G.Jahnavi	ОС	Р	Р	Ρ	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	18
59	20-618	K.Pravallika	BC-D	Р	Р	Ρ	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Ρ	Р	Р	Р	Р	19
60	20-619	K.Hidujha	BC-B	Р	Р	Ρ	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
61	20-620	E.S.D.Devi	BC-B	Р	Р	Ρ	Р	Ρ	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	19

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department	:	POLITICAL SCIENCE	
Academic year	:	2020-2021	10
Semester	:	I	1.00

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class: I.B.A

S. No	Roll No.	Name of the Student	Signature
1	2011001	K. Satya.	K. Salya
2		V. Ganesh.	v. Ganesh
3	2011003	K. Balu San Kar	K. Balu Sankal
4	2011005	G. siva naga Babu.	G. Siva ragabat
5	201107	K. Nagaven Kateswara Rao.	K. ugavenxateslo
6	201108	S. chandra Sekhan.	s chandra setha
7	201/010	T. Vasu babu.	T. Vasu babu
8	2011011	N. Pragathi sri	N.Pragathist
9	2011013	N. Rakesh	N. Rakesh.
10	2011014	P. Siva Gapesh.	P. siva Ganesh
11	20 11016	A. Teja sree	ATEJA Stee
12	2011018	K. Anji babu.	K.ANj babu
13	2011020	E. Raju	E. Raju
14	2011021	M. Pavan Kumar.	M. Pavan kumar
15	20 11022	V. Tosun Kumor.	V. Tarun Kuman.

Head, Department of Political Science A.C. & S.G. Siddhartha Degree College (Autonomous), VUYYURU - 521 105

D. Sale Der

PRINCIPAL AG & SG Siddhartha Degree College of Arté&Science (Autonomous),Vuyyuru

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus

Unit No.	Topic to be covered	Remarks
I	Basic Concepts of political Science	
II	Basic fundamental principals of political science	

Basic Concepts of political Science

Political science is a social science discipline that studies the theory and practice of politics, government systems, and the distribution of power within societies. It explores various aspects of political behavior, institutions, policies, and their impact on individuals and societies. Here are some basic concepts in political science:

- 1. Power: Power refers to the ability of individuals, groups, or institutions to influence or control the behavior of others. It can be exercised through various means, such as authority, coercion, persuasion, or manipulation.
- 2. State: The state is a political entity that has a defined territory, a government, and the ability to exercise sovereignty over its population. It typically includes institutions such as the executive, legislature, and judiciary.
- 3. Government: Government refers to the formal institutions and processes through which a state exercises its authority and carries out its functions. It includes the elected and appointed officials who make and enforce laws, implement policies, and provide public services.
- 4. Democracy: Democracy is a system of government in which power is vested in the people, who exercise it directly or through elected representatives. It emphasizes the principles of political equality, popular participation, and protection of individual rights and liberties.
- 5. Authoritarianism: Authoritarianism is a form of government characterized by the concentration of power in the hands of a single leader or a small group, with limited political freedoms and opposition control. It often involves repressive measures and lacks accountability and checks on government authority.
- 6. Political ideology: Political ideologies are sets of beliefs, values, and ideas that guide political behavior and policy preferences. They provide frameworks for understanding and evaluating political issues, ranging from conservatism, liberalism, socialism, and nationalism to various other ideologies.
- 7. Public policy: Public policy refers to the decisions and actions taken by governments to address societal problems and achieve specific goals. It encompasses laws, regulations, programs, and initiatives aimed at shaping social, economic, and political outcomes.

- 8. International relations: International relations focus on the study of interactions and relations between nations and other international actors, such as international organizations and multinational corporations. It examines issues such as diplomacy, war and peace, global governance, and economic cooperation.
- Political economy: Political economy explores the interplay between politics and economics, analyzing how political institutions and processes influence economic systems, policies, and outcomes. It examines the distribution of resources, wealth, and power within societies.
- 10. Comparative politics: Comparative politics involves the systematic study and comparison of political systems, institutions, and processes across different countries or regions. It seeks to identify similarities, differences, and patterns to gain insights into the causes and consequences of political phenomena.

These concepts provide a foundation for understanding political science and its analysis of political phenomena at the individual, national, and international levels.

Basic fundamental principles of political science:

Political science is a social science discipline that studies the theory and practice of politics, government systems, and the distribution of power within societies. It explores various aspects of political behavior, institutions, policies, and their impact on individuals and societies. Here are some basic concepts in political science:

- 1. Power: Power refers to the ability of individuals, groups, or institutions to influence or control the behavior of others. It can be exercised through various means, such as authority, coercion, persuasion, or manipulation.
- 2. State: The state is a political entity that has a defined territory, a government, and the ability to exercise sovereignty over its population. It typically includes institutions such as the executive, legislature, and judiciary.
- Government: Government refers to the formal institutions and processes through which a state exercises its authority and carries out its functions. It includes the elected and appointed officials who make and enforce laws, implement policies, and provide public services.
- 4. Democracy: Democracy is a system of government in which power is vested in the people, who exercise it directly or through elected representatives. It emphasizes the principles of political equality, popular participation, and protection of individual rights and liberties.
- 5. Authoritarianism: Authoritarianism is a form of government characterized by the concentration of power in the hands of a single leader or a small group, with limited political freedoms and opposition control. It often involves repressive measures and lacks accountability and checks on government authority.

BITS

1. When was the first general election to the Lok Sabha held?

- (A) 1950
- (B) 1951
- (C) 1952
- (D) 1955

2.By whom is the budget passed first?

- (A) Rajya Sabha
- (B) Lok Sabha
- (C) both (A) and (B)
- (D) none of these

3.Indian Parliament is included in?

- (A) Lok Sabha only
- (B) Lok Sabha and President
- (C) Rajya Sabha only
- (D) Lok Sabha, Rajya Sabha, president

4. Who appoints the provisional Speaker of Lok Sabha?

- (A) President
- (B) Election Commission
- (C) Vice President
- (D) Outgoing Speaker of Lok Sabha

5. Who among the following is called the Custodian of Lok Sabha?

- (A) Leader of the opposition party
- (B) Speaker of the Lok Sabha
- (C) Prime Minister
- (D) none of these

6. To whom do the members of the Lok Sabha submit their resignations?

- (A) Prime Minister
- (B) President
- (C) Speaker of the Lok Sabha
- (D) none of these

7.In which house the no-confidence motion is brought?

- (A) in either house
- (B) Lok Sabha
- (C) Rajya Sabha
- (D) none of these

8. How many times the same person can be made the President of India?

- (A) many times
- (B) twice
- (C) three times
- (D) only once

9. Which veto power does the President of India have?

- (A) Suspended Prohibition
- (B) Complete prohibition
- (C) Pocket
- (D) All these

10.Parliament is not included in?

- (A) Rajya Sabha
- (B) President of India
- (C) Lok Sabha
- (D) Chief Election Commissioner

KEY

BITS:

1B 2B 3D 4A 5B 6C 7B 8B 9C

10D

CONTRACTOR OF A DATE

BITS

1. When was the first general election to the Lok Sabha held?

- (A) 1950
- (8) 1951
- (C) 1952
- (D) 1955

2.By whom is the budget passed first?

- (A) Rajya Sabha
- (B) Lok Sabha
- (C) both (A) and (B)
- (D) none of these

3.Indian Parliament is included in?

- (A) Lok Sabha only
- (B) Lok Sabha and President
- (C) Rajya Sabha only
- (D) Lok Sabha, Rajya Sabha, president

4. Who appoints the provisional Speaker of Lok Sabha?

- (A) President
- (B) Election Commission
- (C) Vice President
- (D) Outgoing Speaker of Lok Sabha



(A) 1

(P)



5. Who among the following is called the Custodian of Lok Sabha?

- (A) Leader of the opposition party
- (B) Speaker of the Lok Sabha
- (C) Prime Minister
- (D) none of these

6.To whom do the members of the Lok Sabha submit their resignations?

- (A) Prime Minister
- (B) President
- (C) Speaker of the Lok Sabha
- (D) none of these

7.In which house the no-confidence motion is brought?

- (A) in either house
- (B) Lok Sabha
- (C) Rajya Sabha

(D) none of these

8. How many times the same person can be made the President of India?

- (A) many times
- (B) twice
- (C) three times
- (D) only once

(B)

(A))

(B)

9. Which veto power does the President of India have?

- (A) Suspended Prohibition
- (B) Complete prohibition
- (C) Pocket
- (D) All these

10.Parliament is not included in?

(A) Rajya Sabha

(B) President of India

(C) Lok Sabha

(D) Chief Election Commissioner

(c)

D

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course - Attendance Register

Class / Nection: T BA Year : 2020-21 Department of Political Science

Paper: Lecturer: DY

SI. No	Roll No	Student Name	category	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	-	18	19		Total
1	1001001	K. Satia	BC-A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	D	D	P		P	
2	201100	4	BC-A	100	P	0	P	P	P	P	P	P	P	P	P	P	P	P	P	P	a	P	P	20
3	aolimi	K. Ballisankar	RL-B	100.00	P	P	P	a	P	P	P	a	P	P	P	P	P	à	P	P	P	P	P	17
4	20011005		BLA	P	P	P	P	P	P	P	P	P	P	a	P	P	P	P	P	P	P	P	P	19
<u>.</u>		K Ngga venkabe seconde		P	P	a	P	P	P	P	P	0	P	P	P	P	P	a	P	P	P	a	P	16
6	201108		BC-B	P	P	P	P	P	a	P	P	P	P	P	٥	P	P	P	P	P	P	P	P	-
	2011010		BC-D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	a	P	P	P	P	19
8	pollol		SC	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
9	2011013		SC	P	P	P	P	0	P	P	0	P	P	P	P	P	a	P	P	P	P	P	P	17
	2011014	and the second s	BC-D	P	P	P	P	9	P	P	P	P	P	a	P	P	P	P	P	9	P	P	P	19
11	201101		BC-A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
12	Rollor	0.5	BC-A	P	P	P	P	P	P	P	P	P	۵	P	P	P	P	P	P	P	P	a	P	18
1.12	pollado	0	SC	P	P	P	P	P	P	a	P	P	P	P	a	P	P	P	P	a	P	P	P	17
	dan une			P	P	P	a	P	P	P	P	9	P	P	P	P	P	P	P	P	P	P	P	19
15	2011022	V. Tarun Keimar	SC	P	P	P	P	P	P	P	P	P	0	P	P	P	P	P	P	P	P	P	P	19

Head, Department of Political Science A C & S G Siddhartha Degree Colless (Autonomous), VUYYURU- 621 165

D. Ball De i

PRINCIPAL AG & SG Siddhartha Degree College of Arta&Science (Autonomous), Vuyyuru

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade ISO 9001:2015 Certified Institution



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department	;	Telugu.
Academic year	:	2020-2021
Semester	:	Gne

Department of Telugu

<u> వర్ణనమామ్నాయాము:</u> వర్ణమనగా అక్షరము సమామ్నాయమనగా సముదాయము అని అర్ధము.

మన తెలుగుభాషలో సంస్కృతము నుండియు, ప్రాకృతము

నుండియును పుట్టిన పదములు కొగ్నికలవు.

సంస్కృతమునకు అక్షరములు పిబది =50

నంన్నుత భావకు అచ్చులు-16.

ම ශ ස සු ශ ශ ශ ශා හා හා හා

<u> హాల్లులు- 34.</u>

కంఖగఘ ఓ చచజఝఞ

សថផធ្ គេ ខ ផ្ ជ ជ ជ ភ

ప ఫ బ భ ము యు ర ల వ శ

ష స హ లే.

ప్రాకృతమునకు నలుతది - 40.

<u> అచ్తులు- 10.</u>

ම ස ස ජෑ අ ඈ ව දී හට මඃ

<u> హాల్లులు- 30.</u>

కఖగఘ చఛజఝు

សថ៥ ផ្ ទេ ថ ជ ជ ជ ភ

ప ఫ బ భ మ యు ర ల వ

స హ ళ.

<u>గమనిక:</u> సంస్కృతములో కంటె ప్రాకృతములో <u>పద</u>ియక్షరములు తక్కువ.

[ఋ ౠ ఐ ఔ ఞ శ ష అనునవి ఇందులేవు]

అచ్చతెనుగు తెనుగునకు వర్ణములు	మువ్వదియాఱు
<u>ම කිනු හා - 14</u> . ම ෂ ස හ ස ස් ස් බ [an an an an 1
<u>මත්රූහා-14</u> . මෙෂසැමිස් සී බ බිහසුසිසීමට මා [ണണം ബംബം
ణ త ద న ప బ మ య	ఒత్తు అక్షరములు జ్ఞ , ఞ , శ , క్ష , ఱ,లు లేవు
ర ల వ స హ ళ	
అంధ్రభావకు అక్షరములు	విఐబియా లు - 56.

A

ම ශ ස භූ අ අ හා භාාං

ວລົສະພະສິວC:

ទី ఖុ గ ఘ ៥ చ చే ఛ

ឧ ឌ ឈុ ស ស ៥ ៥ ផ គ

తథదధనపఫబభము

యరఱల కోవే శేష్ సోహం

<u>గమనిక</u>: సంస్క్రతముకంటె ఆంధ్రమున ఆరు అక్షరములు ఎక్కువగా కలవు.

ఎ ఒ చ జి ఱ ఇవి సంస్కృతమున లేవు.

ఆంధ్ర భాషలో 56 అక్షరములను మూడు రకములుగ విభజంచిల. <u>1</u>. <u>అచ్తులు</u> : <u>ఇవి</u> <u>16</u>. అ' నుండి ఔ' వరకు గల అక్షరములు.

ఇ డాలి లై లి లి కి.

ఇవి స్వతంత్రముగ పలుకబడును. వీనీకే స్వరములు, ప్రాణములు అనియు పేర్లు. 2. <u>పాల్లులు</u> : <u>ఇవి</u> 37. క' నుండి హ' వరకు గల అక్షరములు.

కఖగఘ చచేఛజజేఝఞ

សថផធ្ធេសថ្លាំង

ప ఫ బ భ మ య ర అ ల ళ వ శ ష స హ ఇవి అచ్చుల సహాయమున ఉచ్చలింపబడును.

ఉదా : క్+ అ= క : గ్+ అ= గ ఇట్లే మిగిరినవి

వీనికే వ్యంజనములు, ప్రాణులు అనియు పేర్తు.

3. ఉభయాగ్రరములు : ఇది ముడు.

- సుగ్న ; బీనినే అనుస్యారము' లేక పూర్ణజందుగు అందురు.
 - అరసుగ్న : బీనినే అర్ధానుస్యారము' లేక ఖండబదుపు అందురు.
- : విసర్త : అనగా విడవబడునది అని అర్ధము.

ఈ ఉథయాక్షరములు అచ్చుల సహాచమునగాని, హల్లుల సహాచమునగాని పలుకటడును.

వర్ణములు - విభాగములు.

అచ్చులు : ఇవి ప్రాస్యములనియు, దీర్ఘములనియు రెండు విధములు.

తక్కువ కాలములో ఉచ్చలింపబడునవి ప్రాస్యములు.

ఉదా - అ- ఇ- ఉ- ఋ-ఇ - ఎ- ఒ (7)

క్రొంత ఎక్కువ కాలములో ఉచ్చరింపబడునవి దీర్ఘములు.

ఇందు ఎ ఏ ఒ ఓ' అను నాలుగక్షరములును వక్రములనబడును.

వక్రములనగా వంకరగా నుండునవి.

ఐ- ఔ' అను రెండును వక్రతమములనబడును.

వక్రతమములనగా మిక్కిలి వంకరగా నుండునివి.

<u>తాల్లులు</u> : ఇవి పరుషములు, సరళములు, స్ధిరములని <u>మూడు</u> విధములు. <u>పరుషయులు</u> : కలినముగా పలుకబడు హల్లులు.

క - చ - చ - ట - త - ప (6)

<u>సరళములు</u> : తేలికగా పలుకబడు హల్లులు.

గ - జ - జ - డ - ద - బ (6)

<u>స్తిరములు</u> : పరుష సరళములుగాక తక్కిన హల్లులు

ఖ - ఘ - టి - ఛ - ఝ - ఱ - ఠ - ఢ ణ - థ - ధ - న - ఫ - భ - మ య - ర - ఱ - ల - ళ - వ - శ - ష - స - హ (25) ఇందులో నాసిక సాయమున ఉచ్చలింపబడువానిని <u>అనునాసికములందురు</u>. జ్ఞ - ణ - న - మ (5) న్హర్హములు : 'క' నుండి 'మ' చరకు గల పర్ణములు (27)

క - ఖ - గ - ఘ - ణ్ఞ చ - చ - ఛ - జ - జ - రు - ఞ ట - ఠ - డ - ఢ - ణ త - థ - ద - ధ - న ప - ఫ - బ - భ - మ

<u> వర్ధములు</u> : స్పర్శములు 5 వర్గములుగా విభజంపబడినవి.

1. క - వర్గము క - ఖ - గ - ఘ - జ్జ

🖉 🔬 🖓

2. చ - వర్గము చ - చ - ఛ - జ - జ - ఝ - ఞ

3. ట - వర్గము ట - ఠ - డ - ఢ - ణ

4. ప - వర్గము ప - ఫ - బ - భ - మ

అంతస్ధములు : అంతస్ధమనగా మధ్యనుండునది. స్వర్శములకును ఊష్షములకును మధ్యనుండును కనుక వీనికీ పేరు

వచ్చినది. ఉదా : య -ర - ఱ - ల - ళ - వ (6)

No.

<u> සංකූකාන</u> : සංධ කිහාජනයාතිව.

ఉదా: శ - ష - స - హ (4)

<u> వర్ధయుక్కులు</u> : వర్గములల్లోని ఒత్తు అక్షరములు. అనగా నొక్కిపలుకబడునవి.

ఉదా: ఖ - ఘ - ఛ - ఝ - ఠ - ఢ - థ - ధ - ఫ - భ (10)

Bridge Course

Student Enrolment Sheet

S. No	Roll No.	Name of the Student	Signature
1	20-203	G. Sivani	G. Strant
2		§. Blandin	S. Blandin
3		¢. Sandhya	K. sandhya
4		J. Sneha	J'Sneha
5		P. Mounita	P. Mounika
6	209	L. Durga Bhavani	1. Durga Bhavor
7		L. Hima Bindu	J. Hima Bindhe
8	211	P. Maha Lauxshmi	K. Mahabaksh
9		ch. Mummi	ch. Munni
10		C.Aswetha	K.A susitha
11		S.D. vyshnavi	s.p.vyshnavi
12		B. Pusilha	B. Pusitha
13		P. Gramesh	p. Ganesh.
14	228	00	A.Nago Saf K. Nggababu
15		t. Naga baby.	K. N/g/ababi

Bridge Course - Attendance Register

Class / Section TB Sc (TM)Year : 2020-21 Lecturer: M.L.S.Kumari Paper:

Department of: Telugu

	- r																	
CI No.	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
SI. No	ROILINO		P	P	D	P	ρ		P	P		p.	P	P	P	p	P	13
1	20203	G.S. Vani	1	F	5	1			1	0	P	-	D	0	D	p	P	13
2	204	- 1 10	P		P	P	9	ρ	P	p	1	-		P	1	0	1	
3	205	\cdot \circ \cdot	P	P	P	P	P		P	P	P	P	P	P	ρ	ſ	p	14
		0	P	P	P		9	P		9	P		P	P	P	P	P	12
4	206	J. Ineha	p	1	1	0	D	P	p	P	D	P		D	P	p	P	13
5	208	P. Mouniça	P		9	P	1	P	1	1	r	1	0		1	D	0	
6	11 11 11 11 11 11	0		P	P	P	P		P	P		P	P	P	P	4	P	12
0	209	. L. D. Bhavani	D		D	P	P	P	q		P	P	P	ρ	P	P	P	1H
7	210	L. Huma birds	IP	P	1.	r	-					-1	-		<u> </u>	0	P	
8		¢. Maha Lakshan		P	P	P	P	P	P	P	P		P		P	P	1	12
	211	· · ·	P	P	P	P	P	P	P	P	p	P	P	P	9		P	14
9	212	Ch. Munne		Г		D	P	0	1	P	-	D	D	P	P	P	P	12
10	213	t. Aswitha	P		P	P	r	P		P	-	<u> </u>	1	F	<u> </u>	1	10	
			P	P	P.	P	P	P	P		9	P	P			P	ρ	12
11	214	1 (1	4	-	D	p		P		P	D	-	P	ρ	P	P		10
12	215	B. Poojilha		P	1	1		1.	0		F	0		1	0	-	P	12
13					P	P	P	P	P		P	P	P	P	P	P	1	
	217		TP	P	P	P	0		P	P	P	P	P		ρ	P	P	13
14	228	A. Naga Lai		-	1	D	P	P	+	10	P		P	D	P	P	P	12
15	325	t. waga babu		9	9	P		r	P	P	P	1	r	I.	1	1	1	
		1 4 mayor parte	A		_													

Milis 1 mau Signature of the HOD

Bridge Course

Student Enrolment Sheet

S. No	Roll No.	Name of the Student	Signature
1	20 - 402	G. Bala Amaresh	G.B. Amarsesh
2	403	¢. Sudheer	K. Sudheer
3		V. Qupsuya	V. Suparila.
4		¢. Calpana	k. Kalpana.
5	406	ch. Lakspoor Poornima	ch. la kshmi poorni
6	409	E. Alekhya	E. Alekhya
7	410	J. Pouganka	J. Pri yamka.
8	411	E-Bhargavi	K. Bhargavi
9	413	M. Akhil	M.AKh,)
10	2416	V-Jyothi	v. Jyothi
11		M. Ratina Reethera	M. Ratna Reethi
12		Ed. Maimunniga	sd. mainuni sa
13	સ્ટ ર	B. Sou kala.	B. srikala.
14	2124	Gi-Maneesha	G. Maneesha
15	2125	V. Ariun	V. Argun

M.L.S. Qumari

Bridge Course - Attendance Register

Class / Section: IB.Sc (En) Year : 2020-2021 Lecturer: M.L.S.Kumari Paper:

Department of: Telugu

		<u></u>	4	21	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
il. No	Roll No	Student Name	1	2	P	-4	P	D	Ó	P	0	ρ	P		1.5	0	Q	12
1	20 4 02	Gi. B. A marcesh	P	P	•		4	1	r		1	F		~		P	1	
2	403	1	P		P	P	P	P	P	P	P		P	ρ	•	P	P	12
3	HOH	P 0	P	P	ρ		P	P	P	p		P	P	P	P	ρ	P	13
4	HOS		P	P	P	P	P		P	P	P	P	P	P	P	P	P	14
5	406		P	P	P	P	P	P	P	P	₽	P	P	P		P	P	IH
6	409		P	P		P	Ρ	P	P	P	P	P	P		P	P	P	13
7	410	- 0 0 01		P	P	P	P		P	P	P	P	P	P	P	P	P	13
8	411	C. Bhangavi	P	P		P	P	P	P	P	P	P	P	P	P	<u>P</u>	P	124_
9	413	1 . 1 1 (oll	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	15
10	HIG		P	P	P	P	P	P	P	P		P	P	P	P	P	P	14
11	417	- 0		P	P	P	P	P	P	P	P	P	P	P		P	P	13
12	H2C		P	P	P		P	P	P	P	P		P	P	P	P	P	13
13		35d. Maimumile		P	P	P	P	P	P	P	p	P	P		P	P	P	13
14	2124		P	P	P		P	P	P	P	P	P	P	P	P	P	P	14
15	2425			P	P	P	P		P	P	P	P	P	P	P	P	P	13

M. 1.S. 1 imari Signature of the HOD

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

S. No	Roll No.	Name of the Student	Signature
1	20-701	V.C. Naga Zou	V.K. Naga Sri
2		S. Sandelp	V.K.Naga svi S.Sandecp
3		Q. Dinesh	K. Dinesh.
4		J. Gowthame	J. Gowtham?
5		J. Curuma	J-Kusuma
6		P. Poranadeep	P.Baradeef
7		S. Navya	S. Navya
8		P. Sou Lekha	p. scilekha.
9	*	D. Vanilha	D. vanitha.
10		T. Atantsha	T. Akanksha
11		T. Anusha	T. Anusha.
12		T-Lavanya	T. Lavanya
13		¢- Tulazi Ram	K. TULOSiRam
14		R. Saleesh	R. Sateesh
15		N. Vinodh baby.	n. vinodhbab

M.c.s. Cumari

Bridge Course - Attendance Register

Year : 2020-12021 Class / Section: I Mes . Lecturer: M.L.S.Kumari Paper:

Department of: Telugu

. No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
			P	P	P	P		P	P	P	p		P	P	P	P		12
2	20-701	V.C. Naga Sri S. Sandeep	P	P	P	·	P	P	P	P	P	P		P	P	P	٩	13
3		¢. Dinest	İ	P	P	P	P	P	P	P		P	P		P	р	-	11
4	701	J. Growthami	P	P	ρ	P		P	ρ	P	P	P	P	P	P	P	P	120
5	7-11	J. Cusuma	P	P		P	P	P	P		P	P	P	P	P		P	12
6	712	- 1 -	P	P	P	P	P	P	P	P	P		P	P	P	P	p	14
7		S. Novya.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	15
8		p. Lou Lekha	P	P	P	P	P	P	P	P		9	P	P		P	P	13
9	190	D.vanilha	P	P	P		P	P		P		P		P	P		P	10
10		T. Akanksha	P	P	P	P		P	P	P	P	ρ	P	P	p	P	P	174
11	721		P	P	P	P	P		P	P	P	P	P	P	p	P	Y	14
12		T. Lavanya.	P	P	P	P	P	P	P	P	P P	P	P	P	P	P	P	15
13		C. Tulasi Ram	P	P	P	ρ	P	P	P	P	1	1	P		P	P	p	124
14		R. Satesh	P	P		ρ	P	P	P	-	P	1	P	P	P	P	T	13
15		TN.Vinodb babi	P	F	PF	2	P	P		P	P	ρ	Ρ	P	P	P	P	14

S M-1.5 (umas Signature of the HOD

DEPARTMENT OF TELUGU

Test at the end of bridge programme during

Class: IB-Sc(T) Name:

G. SAVANI.

Time: 40 min.

Max.Marks: 20

Date:

2020 - 2021 Fill in the blanks with suitable answers.

1. అచ్చులు ఎన్ని ,అవి రాయండి? 5m 16-0 08 2 48 & & & www. 2000 2 2 2 2 2 00 08. 2. హల్లులు ఎన్ని, అవి రాయండి? 5m w 28 28 de 2+ S & X w 25 34 -00660 3. ఏపైనా ఐదు గుణింతాలు రాయండి? 5m 60000 mm 50000. θ 0 6 e e e e en en es es es de de menseres, 1 70 R AL X50 H X50 2 A Z AD AD X X0 1/2 =10m 1 15 Natie 11 and rozer. 2 50 5000 12 Logorpau. 3 28153 13 200,05511. 14 402 200000 Seraw. 5 (2) 2) 24 15 20 000. esiquar 16 00 00) Salo. Stortato. 17 85820. 7 avoin aso 8 25 500 18 9 Constrator . 19 (23788) 10 \$ 2012 Dedices 20. 8 20 920

డ గా చి భి దు దూ దృ దూ దె పొ పై చా పో చె చంది?. తలాలి తా టి టూ టృ టిఫా చె పొ పై లొ లో తెలింది? ననా ని ని ను నూ రృ చిఫా సె సె సై సాం నా నంని?. S. BLANDLAN.

DEPARTMENT OF TELUGU

Test at the end of bridge programme during

Class: TB-Sc(T) Name:

Date:

Time: 40 min.

Max.Marks: 20

2020 - 2021 Fill in the blanks with suitable answers.

1. అచ్చులు ఎన్ని ,అవి రాయండి? 5m 16-60 2 部 在借 202 205 Na 9 2 2 7 60 60 2. హల్లులు ఎన్ని, అవి రాయండి? న భూ జిరియి జి 5m 3. ఏపైనా ఐదు గుణింతాలు రాయండి? 5m 602 m m 5 m - 2 6 2 L re e -డ దా జి భి డు దూ దు దరా చె బెండా జో జే దండి ර යං යා ය හා ක් රූ කිරීම් මී හෙත් වේ රටයි? 20 x 1/2 == 10m 4. డిక్టేషన్ . 1 & 512000 11 礼台四月0 ~ 12 50020 2 Wy eravau 13 ふぼんぼねっ-3 లాన డ్రూపిల 14 ちらられない 4 2 0,5 200 15 あ a g c a a a 5 & 25, and 16 එහිටානුක් 6 ADE NOW O 17 ~ 2522 3 2 20 7 Sarbod gaw 18 సహావర్జడ 8 あなれらるい 19 Szujo p 9 \$ as ~ 5 du 20. 400 000. 10 600802 ద ద డి ది బు దు దు ద్ చెప్డైద్దో చేదం చం හ සෙ ස් සේ හා හා හා නෑ හි සි සි සි සි හැහා හා

ふ ふ お む か か か な る え え か か み ろう

DEPARTMENT OF TELUGU

Test at the end of bridge programme during (2020-21)

Class: TMCC3. Name: V. K. Naga Sou.

Max.Marks: 20

Time: 40 min.

Date:

2020 - 2021 Fill in the blanks with suitable answers.

1. అచ్చులు ఎన్ని ,అవి రాయండి? 5m 00 0%. 2. హల్లులు ఎన్ని, అవి రాయండి? 5m 2 2 2 2 2 2 2 S & S ap & th a bed a day sing టు రి డి డ్ లిని శ్రీ ఫి బి బి ఎం 3. ఏపైనా ఐదు గుణింతాలు రాయండి? 5m es en a c c c c c c c c v v v c c c r 2 No 2 N when to the 2 2 2 2 2 2 2 2 2 20 28 a ひっ む む む む む む む む む む む む む む む 20 x 1/2 =10m 11 Beddaw. 1 5 00000 2 2 20 2000 12 3B an an. 13 මන්ත්දින්වේ. 3 Ared00390. 14 20/2/2020. 4 Bed to aster 15 2 0 5 x Salo. 5 678 2010 200 6 \$827750 16 Log Barris 17 Dr. 8 P. ed, 20' 7 Scherdo 18 (Warp & Par) 8 jatros gorald . « 19 805,0508 ... 9 Noratizeu 20. Strave 20 10 Eggoque au > ふ ~ 3 3 20 20 2 25 3 3 3 3 30 30 20 20. ప పా బి పో పై పూ ప్రా పై పై పై పో పో పా పం పి?. そのちょん かんちょうろうろうちょうとのも?

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade

2020-2021



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department	:	ZOOLOGY	
Academic year	:	2020-2021	
Semester	:	I BZC(T.M&E.M)	
X			

2020 - 2021

A.G. & S.G. Siddhartha Degree College of Arts & Science Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class: I BZC(T.M&E.M)

S. No	Roll No.	Name of the Student	Signature
1	20-301	B.CHANDRIKA .	Bealendulay
2	20-302	B.NAGARAJU	B: Naga kujo
3	20-303	B.KRISHNA NAIK	B.Kofshna Nagik
4	20-304	J.AKANKSHA	J-Alanksha.
5	20-305	A.SHAMILI	A. Shamil
6	20-306	N.ALEKYA	N. Alekzer.
7	20-307	M.AMULIYA	N. Amuliya.
8	20-308	J.SUCHITHA	
9	20-309	B.KRANTHI	B. KRANITH
10	20-310	P.M.MANIKANTA	p.m. man i kante
11	20-311	K.RATHNA SARAR	K. Rathina. Sagar
12	20-3012	B.GOPINAYAK	K. Rathina. Sagar B. Gopi Naya P. Dunge Vara Prose
13	20-313	P.DURGA VARA PRASAD	P. Dunger Vana Prasa
14	20-314	V.SIDDHARDA	V.Srddharda.
15	20-315	K.SAI KIRAN	V.Srddharda. K.Sai kima B.Raj kum
16	20-501	B.RAJ KUMAR	B. Rai kum

17	20-502	FARZANA BEGUM	Forzana Beyum.
18	20-503	K.KANTHI PRIYA	For Dana Beyum. K. Kemthipsiya P. Ghaya thr?
19	20-504	P.GHAYATHRI	P. Ghaya thri.
20	20-505	P.MOUNIKA .	P. Mounika
21	20-506	CH.VENKATA LAKSHMI	ch. Venlautalalem
22	20-507	R.KOMALI	R. Komali.
23	20-509	ABDUL SULEMON	Ab. Sulemon.
24	20-510	E.SUJIKA SATHVIKAR	E. Sujîka Sathvîka
25	20-511	SHARMILA BEGUM	sherrmiter Begern
26	20-512	APSANA BEGUM	ApsomaBeyum V. Sanjang
27	20-513	V.SANJANA	V. Sanjang
28	20-514	SK.APSARUNNISA	SK-Apswammise
29	20-515	P.HARIKA	P. Harflea.
30	20-516	V.SOWMYA	P. Harflea. V. Sownya
21	20-517	G.PAVANI	Gefavoul
32	20-518	V.DAKSHAYANI	V. Dalsharyang
33	20-519	G.MADHURI	V. Dalesharyang G. Madhavi Hd. Asha
34	20-508	MD.ASHA	Hd. Asha

b. A leivang

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus

- **Basic principles of zoology** •
- General Characters and classification of major Invertebrate Phyla and • Vertebrate Phyla
- Ultra-structure of animal cell •
- **Blood group Inheritance** •

A.G & S.G.Siddhartha Degree College, Vuyyuru.

Department of Zoology

Bridge Course - Attendance & Marks (2020-2021)

	:I B.Sc (B					1				Marks:20
	t: Zoology			2						
Lecture	er: DAK/M	LP	d2	13/2	15/2	11/2			24/2	10/04/21
S.No	Roll no.	Name of the student	'1	2	3	4	5	6	7	
1	20.301	BANDI · CHANDRIKA	1	2	3	4	5	Α	6	14
2	20.302	BHARDTHU. Naga Raju	A	A	A	A	A	A	1	ABSENT
3	20.303	B. torishna Nayak	A	A	A	A	A	A	1	14
4	20. 304	J. Akanksha	1	2	3	4	5	6	7	_14
5	20.305	A. shamili	1	A	2	3	4	5	6	10
6	20.306	N. Alekya	1_	2	3	4	5	6	7	12
7	20:307	M. Amuleja	1	2	3	4	5	A	6	14
8	20.308	J. suchita	1	2	3	4	5	6	7	_14
9	20.309	B. knanthi	A	A	A	A	A	A	1	ABSENT
10	20.310	p. Mohana Manikanta	1	2	3	4	5	6	7	08
11	20.311	K. Ratha Sagar	1	2_	3	4	5	6	7	08
12	20.312	B. Gapi Nayak	A	A	A	A	A	A	A	04
13	90-313	P. Diviga Visiapoparad	A	1	A	2	3	A	4	16
14	20 . 314	V. Siddhanda	A	A	A	A	A		2	14
15	20.315	K. Sai Kistan.	A	A	A	A	A	A	1	ABSENT
16	20. 501	B. Raj Kumag	A	A	A	A	A	1	2	ABSEN
17	20. 502	Farzana Begum	1	2	A	3	4	5	6	12
18	20. 503	k. kanthi Buya.	1	2	A	3	4	5	6	01
19	20. 504	P. Gayathou	1	2	3	4	5	6	7	08
20	20. 505	P. Mounika	A	A	A	A	A	A	A	14
21	20.506	ch. Venkata Lakshmi	1	2	3	4	5	6	7	12
22	20.507	R. Komali	+	2	3	4	5	B	7	ABSENT
23	20.509	Abdul. Sulemon	1	A	2	3	4	5	6	ABSENT
24	20.510	E. Sujika Sathuikar.	1	2	- 3	A		5	6	10
25	20.511	Sharmila Begun	1	2	A	3	4	5	6	10
26	20.512	Apsana Begun	1	2	A	3	A	4	5	12
27	20.513		1	2	3	4	5		6	08
28	20.5134	Shaik Apsarunnisa	1	2	3	4	A	5		10
29	20.515	P. Harika	1	2	A	3	4	15	6	
30	20.515		1	2	3	4		6	17	- 06
31.	20.514	G. Pavani	1	2	3	4	5	6	7	06
32.			1	2	3	4	15	6	7	12
33	20.519	G. Madhuori	٨	A	-	-	10			
34 .	20.508	V· Dakshayani G· Madhusu Mahammad · Asha ·	A		2		34			

A.G & S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS AND SCIENCE- VUYYURU

DEPARTMENT OF ZOOLOGY

Test at the end of bridge programme during (2020-21)

Class: 1 B.Sc. Name:	Max.Marks: 20
Date:	Time: $1/2$ hrs.
Fill in the blanks with suitable answers.	10x2=20 -
 Which one of the following is an enzyme? A. Glucose B. Insulin C. Somatotropin D. Trypsin 	
 Which vitamin is provided by sunlight to the body? A. Vitamin – A B. Vitamin – B C. Vitamin - C D. Vitamin-D 	
 In which one of the following animals is skin a respiratory organ? A. Cockroach B. Frog C. Shark D. Whale. 	
 Aristotle is not known as A. Father of Biology B. Father of Zoology C. Founder of Embryology I 	D. Father of Botany
5. Who is known as Father of Zoology? A. Darwin B. Lamark C. Aristotle D. Theophrastus	

6. What is the Ph value of human blood? A. 7.40 B. 7 C. 0 D.8

7. The important sugar in honey is A. Lactose B. Fructose C. Maltose D. Sucrose

The rarest blood group is.
 A. O Negative B. B Negative C. AB Positive D. AB Negative

9. The number of Chromosomes in the human gene is A. 23 B.48 C.46 D.24

10. The longest and largest bone in the human body is A. Spinal cord B. Humerus C. Fibula D. Femur

A.G & S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS AND SCIENCE- VUYYURU

	DEPARTMENT OF ZOOLOGY	(i)
	Test at the end of bridge programme during (202	(14)
Class: I B.Sc.	Name: B. Chondrika	Max.Marks: 20
Date: 10/4/21	0 d −1 k #kkks	
ROLINO :- 301		Time: $1/_2$ hrs.
Fill in the blanks with sui	itable answers.	10x2=20
1. Which one of the A. Glucose B	he following is an enzyme? B. Insulin C. Somatotropin D. Trypsin	/ .
 Which vitamin A. Vitamin – A 	is provided by sunlight to the body? B. Vitamin – B. C. Vitamin - C. D. Vitamin-D	
3. In which one of A. Cockroach	f the following animals is skin a respiratory organ? B. Frog C. Shark D. Whale.	
 Aristotle is not A. Father of Biological 	known as ogy B Father of Zoology C. Founder of Embryolo	gy D. Father of Botany X
5. Who is known as	s Father of Zoology? mark C Aristotle D. Theophrastus	
6. What is the Ph va $A.7.40$ B. 7	alue of human blood? C. 0 D.8	
7. The important sup A. Lactose B Fruc	gar in honey is ctose C. Maltose D. Sucrose	
8. The rarest blood	group is. 3. B Negative C. AB Positive D. AB Negative	X
9. The number of Cl A. 23 B.48 C	hromosomes in the human gene is 46 D. 24	· · · ·
10. The longest and l A. Spinal cord B. H	largest bone in the human body is Humerus C. Fibula D. Femur	•

A.G & S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS AND SCIENCE- VUYYURU

DEPARTMENT OF ZOOLOGY Test at the end of bridge programme during (2020-21) Class: I B.Sc. B.Z. C [7, M] Name: B. Kenyline neujak Max.Marks: 20 Date: 10/2/202) Time: 1/2 hrs. -Fill in the blanks with suitable answers. 10x2=20 1. Which one of the following is an enzyme? A. Glucose B. Insulin C. Somatotropin D. Trypsin 2. Which vitamin is provided by sunlight to the body? A. Vitamin - A B. Vitamin - B C. Vitamin - C D. Vitamin-D 3. In which one of the following animals is skin a respiratory organ? A. Cockroach B. Frog C. Shark D. Whale. 4. Aristotle is not known as A. Father of Biology B. Father of Zoology C. Founder of Embryology D. Father of Botapy 5. Who is known as Father of Zoology? A. Darwin B. Lamark VC. Aristotle D. Theophrastus 6. What is the Ph value of human blood? A. 7.40 B. 7 C. 0 D.8 7. The important sugar in honey is A. Lactose B. Fructose C. Maltose D. Sucrose 8. The rarest blood group is. V. O Negative B. B Negative C. AB Positive D. AB Negative 9. The number of Chromosomes in the human gene is A. 23 B.48 C.46 D.24 10. The longest and largest bone in the human body is A. Spinal cord B. Humerus C. Fibula R. Femur

A.G & S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS AND SCIEN	CE- VUYY <u>URU</u>
DEPARTMENT OF ZOOLOGY	14
Test at the end of bridge programme during (2020-21)	(20)
Class: 1 B.Sc. Name: J. Akanfisha	Max.Marks: 20
Date: 10 4 21	Time: $1/_2$ hrs.
Roll No+30+	
Fill in the blanks with suitable answers.	10x2=20
 Which one of the following is an enzyme? A. Glucose B. Insulin C. Somatotropin D. Trypsin 	
 Which vitamin is provided by sunlight to the body? A. Vitamin – A B. Vitamin – B C. Vitamin - C D. Vitamin-D 	
 In which one of the following animals is skin a respiratory organ? A. Cockroach <i>B</i>. Frog C. Shark D. Whale. 	· ·
 Aristotle is not known as A. Father of Biology B. Father of Zoology Ø. Founder of Embryology D. 	Father of Botany
5. Who is known as Father of Zoology? A. Darwin B. Lamark C. Aristotle D. Theophrastus	
6. What is the Ph value of human blood? A. 7.40 B. 7 C. 0 D.8	
7. The important sugar in honey is A. Lactose B. Fructose C. Maltose Ø. Sucrose	-
8. The rarest blood group is. X. O Negative B. B Negative C. AB Positive D. AB Negative	
9. The number of Chromosomes in the human gene is A. 23 B.48 2.46 D 24	
10. The longest and largest bone in the human body is X. Spinal cord B. Humerus C. Fibula D. Femur	
• •	

305	
A.G & S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS AND SCIENC DEPARTMENT OF ZOOLOGY	CE- VUYYURU
<u>Class: I B.Sc.</u> BZET.MName: A-Shorrig 20-305	Max:Marks: 20
Date: 10 - 04, 2021	Time: ¹ / ₂ hrs.
Fill in the blanks with suitable answers.	10x2=20
 Which one of the following is an enzyme? A. Glucose B. Insulin C. Somatotropin D. Trypsin 	-
 Which vitamin is provided by sunlight to the body? A. Vitamin – A B. Vitamin – B C. Vitamin - C D. Vitamin-D 	/ .
 In which one of the following animals is skin a respiratory organ? A. Cockroach P. Frog C. Shark D. Whale. 	
 Aristotle is not known as A. Father of Biology B. Father of Zoology C. Founder of Embryology D. F 	Father of Botany
5. Who is known as Father of Zoology? A. Darwin B. Lamark <i>Q</i> . Aristotle D. Theophrastus	
6. What is the Ph value of human blood? X. 7.40 B. 7 C. 0 D.8	
7. The important sugar in honey is A. Lactose P. Fructose C. Maltose D. Sucrose	đ
8. The rarest blood group is. X. O Negative B. B Negative C. AB Positive D. AB Negative	•
9. The number of Chromosomes in the human gene is A: 23 B.48 C.46 D.24	ž .
10. The longest and largest bone in the human body is X. Spinal cord B. Humerus C. Fibula D. Femur	
