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

:	Telugu
:	2021 - 2022
•	Gne
	:

Vuyyuru-521165, Krishna District, A.P.

Department of Telugu

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

మన తెలుగుభాషలో సంస్కృతము నుండియు, ప్రాకృతము నుండియును పుట్టిన పదములు కొన్నికలవు.

సంస్కృతమునకు అక్షరములు ప్రబట

=50

నంన్మత భావకు అచ్చులు-16.

යය[ා] ඉවු හා ඇ ඇ කා කාය බෙස සි ඇ ඇ කා කාය

<u> హాల్లులు- 34.</u>

៩ឃុកឃុំ ៩ చచ∺យ្ល ស្ថធធ្គេមឲ្ជជុំ សំសំសំស់ សំសំសំទ

ప్రాకృతమునకు నలుతది - 40.

<u> అచ్చులు– 10.</u>

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<u> హాల్లులు- 30.</u>

గమనిక: సంస్కృతములో కేంటె ప్రాకృతములో <u>పబ</u>యక్షరములు తక్కువ. [ఋ ౠ ఐ జే ఞ శ ష అనునవి ఇందులేవు] అచ్చతెనుగు తెనుగునకు వర్ణములు మువ్వదియాణు

<u>මස්තූහ-14</u>. ම ෂ සු ජි ස් ස් බ ඛ ස & ඕ ම ල ම:

ఆంధ్రభావకు అక్షరములు ఏబదియాలు - 56.

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៩ఖ្ពស្លែយ៩ ដី ្

ឧឌ័ఝសឲផផ្គ

ទី ಥ ជ ជុ ឥ ಏ ឆុ ឧ ជុ ស

ಯರಱಲಕವಹಪ್ಪಕ್ಕಾ

<u>గమనిక</u>: సంస్కృతముకంటే ఆంధ్రమున ఆరు అక్షరములు ఎక్కువగా కలవు. ఎ ఒ చ జ అ ఇవి సంస్కృతమున లేవు.

ෂංරු ආක්ණි 56 මසූර්කාවකා කාංක රජිකාවාර තුන්සිර තව.

1. <u>అచ్చులు</u> : <u>ఇవి</u> 16. అ' నుండి ఔ' వరకు గల అక్షరములు.

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ඉඳායකි නසසි සී.

ఇవి స్వతంత్రముగ పలుకబడును. వీనీకే స్వరములు, ప్రాణములు అనియు పేర్లు.

2. නිංකුන : නුතු 37. ජ' තාංයී హ' ක්රජා ෆ්ව මසූරකාවා.

៩ស្ពស់ ជភីជ្នឌីఝ្ఞ

పఫ్ బభ్ మ్ యు రీ అల శ్వీ శ్ష్ణ స్థాం

ఇవి అచ్చల సహాయమున ఉచ్చలంపబడును.

ఉదా : క్+ అ= ඡ ; ෆ්+ ම= ෆ ఇట్లే మిగిවිත්ව

వీనికే వ్యంజనములు, ప్రాణులు అనియు పేర్లు.

- 3. ఉభయాగ్రరములు : ఇవ్ ముడు.
 - సుగ్న ; టీనినే అనున్నారము' లేక పూర్ణబందుపు అందురు.
 అరనుగ్న ; టీనినే అర్దానున్భారము' లేక భండబడుపు అందురు.
- : విసర్గ ; అనగా విడవబడునబి అని అర్ధము. ఈ ఉభయాక్షరములు అచ్చుల సహాచమునగాని, హల్లుల సహాచమునగాని పలుకబడును.

వర్ణములు - విభాగములు.

<u>అచ్చులు</u>: ఇవి హ్రాస్వములనియు, టీర్హములనియు <u>రెండు విధములు.</u> తక్కువ కాలములో ఉచ్చలింపబడునవి హ్రాస్యములు.

<u>සි</u> - ම- ജ- ස්- ఋ-අ - ఎ- ఓ (7)

కొంత ఎక్కువ కాలములో ఉచ్చరింపబడునవి దీర్హములు.

ఇందు ఎ ఏ ఒ ఓ' అను నాలుగక్షరములును వక్రములనబడును.

ක්ළුකාාවනි**ෆ** ක්රප්රි ලක්තිවේ.

ఐ- ఔ' అను రెండును వక్రతమములనబడును.

<u>హాల్లులు</u>: ఇవి పరుషములు, సరళములు, స్థిరములని <u>మూడు</u> విధములు.

<u>పరుష్ణములు</u> : కలినముగా పలుకబడు హల్లులు.

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

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

ఇංదులో నాసిక సాయమున ఉచ్చలంపబడువానిని

<u>මතා තැබී ජි කා පට යා රා</u>. සූ - සු - ස - ති - ක (5)

న్నర్నములు : 'క' నుండి 'మ' వరకు గల వర్ణములు (27)

క - ఖ - గ - ఘ - జ్ఞ '

ವ - ವ - ಫ - ස - ස - txp - ജ್

භ - ෮ - ෮ - ෮ - ෦

త - థ - ద - ధ - న

ప - ఫ - బ - భ - మ

<u>వర్గములు</u> : స్వర్శములు 5 వర్గములుగా విభజింపబడిసవి.

1. క - వర్గము క - ఖ - గ - ఘ - జ్ఞ

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

<u>అంతన్ధములు</u>: అంతస్ధమనగా మద్వనుండునటి. స్వర్శములకును

ఊష్ణములకును మధ్యనుండును కనుక వీనికీ పేరు

ක්ඩුත්ඩ. <u>ස්ක</u>: රා - ර - භ - ව - ई - ක් (6)

<u>ఈవ్వములు</u> : ఊది పలుకబడునవి.

<u>ఉదా</u>: శ - ష - స - హ (4)

<u>ක්රූරාාඡාූවා</u> : ක්රූකාාවේ බ සමු මසුරකාවා. මති ල කිපිදුකිවා පිහැකි.

<u>ස්ය</u> : න - ණ - ත් - භා - ග් - ශ් - ශ් - ත් - ත් - ත් (10)

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class: IB.A

2021-2022

S. No	Roll No.	Name of the Student	Signature
1	21-002	¢. Asay Cuman	k. Ajay kumar
2		R. Rajy	R. Raju
3		V. Chandra Tesa	v. chandra Teja
4		t. Aditya	k. Aditya. P. Heissoin khan
5	1	P. Hussain Chan	P. Herssoun khan
6		C.S. Jyosh Sma	k.S. Jyosthena
7		P. Pusi Tra	p. pojitha p.s.v. sukanya
8	017	P. S.V. Sukanya	ip.s.v. sukanya
9		T. Neelima	T. Neelima
10		g. Carya	S. kavya. M. prosanthi
11		M. Porasanthi	M. prosanthi
12		D. Durga Devi	D. Durga Devi
13	027	t. Haleluya	K-Haleluya
14		ch. Sudheen	ch. Sudheer
15	031	ot. Deepika.	Toeepika.

M.1.s Cumari

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 : 2021-22

Department of: Telugu

Paper:

Lecturer: M.L.S.Kumari

SI. No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
1	21-002	C. Ajay Numa		P	P	P		P	P	P	P	ρ	P		p	P	P	125
2	800	C. Asay Dumar R. Rasy	P		P	P	P		P	P	P	P		P	P	P	ρ	12
3		V. Chandra Teja	P	P	P		P	P	P	P	p		P	P	P_	P	b	13
4	012.	1 - 1-1		P	P	P	b			P	P	P		P	P			09
5	013	1120	P	00/02/3	P	P		P		P	P	P		P	P	P	P	11
6	-	C.S. Jyothsma	~	P	P		P	P	P	P	P	P	P	P	P	P	P	14
7		P. Puilta		P	P	P	P	P	P	P	P	P		P	P	P		12
8	FIO	_	P		P		P	P		P	P		P	P	P	P	P	11
9		T. Neelima		p	P	P	P			P	•	P		P	P	b	b	10
10	022	L	P	P	P	P	P	P	P			P	p		P	P	P	12
11		M. Porasantri		P	P	P	P		P	P	P		P	P	P	P	P	12
12	035	0	P	P	P	P	P	P	b			P	P		P	P	P	11
13	027			P	P	P		P	P	P	P	P	b	P	P		P	12
14	0 %	1 1	P	P	P		P	P	P		P	P	P	P		P	P	120
15		T. Deepika		P	P	P	P	P	P	P	P	P	P	P	P	P	P	14
100																		

Signature of the HOD

Vuyyuru-521165, Krishna District, Andhra Pradesh

21-22

Bridge Course

Student Enrolment Sheet

Class: 1 St B. Com general

S. No	Roll No.	Name of the Student	Signature
1 21	- 102	ch. Leela Ramya	ch. Leela Ramya
2	103.	S. AYun Kumay	S. Arun kuman
3		K. Sivernaga Subramanyam	
4	114.	Ch. Greethika Sai	k. Solvanaga sobramany
5	117.	P. Chandrika	ch. Geethika sai p.chanoloi ka
6	118 -	A. Papa	A. papa
7	119.	B. Hounika	B. maunika
8	120.	N. Naga Durga	N. Maga blokpa
9	121.	Bhavani	Bhavani
10	123.	p. kalyan	
11	124.	J. Jagadeekh	p. Kalyan J. Jagadeesh
12	127.	Mahalakshmi	No Mahalakehni
13	128.	ch. Svuthi	ch. Sruthi
14	129.	SK. Juberdha.	Sk. Jubeedha
15	130.	Vainsi	Vansi

Gr. Tyothi

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course - Attendance Register

Class / Section: 2 B. com (G1)
Paper: Boxidge courge

Year : 2021-22

Department of: Telugu

Lecturer: G. Jyothi

SI. No	Roll No	Student Name	categ ory	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	102	ch. Leela Ramya		P	ρ	P	P	P	P	а	a	P	P	P	P	a	P	P
2	103	S A STUN KUMAY		P	P	α	P	P	P	P	P	a	P	a	P	P	P	P
3	111	K. Siva na ga Subna maraya		P	P	P	P	Сц	a	a	P	P	P	P	P	P	P	P
4	114	Deepeka Sai		P	P	a	P	P	P	P	P	P	a	α	P	P	P	P
5	117	P. chandrika		P	P	a	P	a	a	P	P	P	P	P	ρ	P	P	a
6	1/8	A. papa		P	a	P	P	P	P	P	a	а	a	P	9	P	P	P
7	119	B. Mounika		a	ρ	P	P	P	a	a	P	P	P	P	P	P	P	P
8	120	N. Naga Durga		P	P	P	a	P	ρ	P	P	P	P	0	ρ	a	a	P
9	121	R. Bhavani		P	a	P	P	P	P	P	a	a	P	P	9	P	P	P
10	123	p. Kalyan :		P	P	P	a	P	P	P	P	P	P	P	P	P	a,	a
11	124	J. Tagadeesh		a.	ρ	P	P	a	P	P	P	P	P	P	P	P	P	a
12	127	N. Maha layshmi		P	Р	P	P	q	P	P	P	a	a	P	P	Р	P	P
13	128	ch. Soruthi		P	ρ	P	ρ	P	P	P	P	a	P	P	P	P	P	P
14	129	sk. Jubeedha		P	P	P	P	P	P	P	P	ρ	P	a	P	a	P	P
15	130	3. Vamsi		P	P	ρ	q	P	P	P	P	a	P	a	P	P	P	P

G. Tryoshi

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class: T. B. SC. Mpc

S. No	Roll No.	Name of the Student	Signature
1	21-402	k. Siva leela	K. Sivalcola
2	21-404	K. Siresha	K. Sirisha
3	408	S. Savanya	s. saranya
4	409	M. Sar Tyothika	M. Sq. Zyothi
5	415	p. Sita Rem	P. Sito Ram
6	418	P. Sambhau	P. Sambhau
7	419	K. Thansi lakshmi	K. Thank laksh
8	422	Ch. Mamertha.	ch. Mamatha
9	423	K. Premalatha	k pozemalatka.
10	424	H. Sakshi	m. sakshi
11	425	B. Sridhar Rabu	B. snidtar Baby
12	426	v. Venkat sai	Vo vental Sai
13	430		
14	431	ch. Disya k. Ananol	Ch. Divya.
15			The state of the s

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

Bridge Course - Attendance Register

Class / Section: It BSC, MPC Year: 2021-22
Paper: Boxing course Lecturer: G1, Jyothi

Department of: Telogo

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l. o	Roll No	Student Name	categ ory	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	701
	402.	K. Sivaleela		p	p	a	P	P	P	a	p	P	P	P	a	P	P	P	12
	404	K. Sirisha		a	P	p	a	P	P	p	a	P	P	a	P	P	a	9	10
	408	S. Saranya		a	a	p	P	p	a-	P	P	P	P	a	P	P	a	P	10
	409	M. Sai Tyothika		P	p	P	P	P	P	9	P	P	P	P	P	a	P	a	12
	415	P. Sita Ram		P	P	a	P	P	7	P	9	a	a,	P	8	9	a	α	10
een:	418	P. Sambhavi		ρ	P	P	P	R	P	a	α	a	8	P	9	P	9	P	12
		K. Thansi Lakshmi		a	P	P	P	P	P	P	P	P	P	P	a	8	a	P	12
		ch. Mamatha		P	P	p	P	a	P	P	a	0.77	9	P	9	P	9	6	12
		WELL STATE OF THE		P	p	a	P	P	9	P	P	P	C	0		P	P	P	11
)	420	M. Sakshi		P	a	p	a	P	a	P	P	P	P	P	P	0	P	P	11
	425	B. Strickhar Babu		P	p	p	a	P	P	a	P	P	6	P	P	P	P	P	13
2	1,000	V. Venkater Sai		a	P	p	a	P	P	a	q	P	P	P	a	a	P	P	09
3	430	Maria de Seo	Salar Salar	p	p	a	P	2	P	a	a	P	P	P	a	a	P	P	16
ļ	431	K. Anand.		p	a	p	P	P	P	a	0	P	P	P	CV	P	P	0	11
,	731	V. FINALUS.		1															
1875/		l	1 - 5			1000012	-												

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class : TB.20

<u>C1</u>	455	2021-2022	
S. No	Roll No.	Name of the Student	Signature
1	21-502	C. Bindu Sou	K. Bindu sri
2	504	R. Ceerthi	R. Iteerthi
3	505	J. Venkates waramma	T. Venkaleswaraming
4		C. Hemanth	k. Hemanth
5		C. Soravanthi	K. Soavanthi
6	509	P. Sorusha	Psonisha
7		P.S.N. Lakshmi	P.S.N. Lakshmi
8		80. Abdul Rafi	SK ·A bow I Rafi
9		P. Dou vidhya	P. srividhya
10		D. Sorulii	D. Sruthi
11		M. Pavari	M. Pavani
12	518	Ch. Poraveen	ch. Prooveen
13		M.v. Mamosa	M.V. Mangla
14	520	V.T.s.D. Sudha.	V.TSD·sudha
15	÷		

M. C.S. Cumava

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

Bridge Course - Attendance Register

Class / Section: TB.2C

Year : 20 1 - 2022

Department of: Telugu

Paper:

Lecturer: M.L.S.Kumari

					- 1	- 1"	- 1	- 1	_ T		0	10	11	12	13	14	15	Total
. No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10		-	P	P	6	74
1	91-502	A. Bindu Lou	P	P	P	P	P	P	P	P	P		P	ρ		-		
2	504	R. Feerthi	P		6	P	P	P		P	P	P	P		P	P	p	12
3		J. Venkales waranno	P	P	P	P	P	P	P		P	P	P	P	P	P	P	14
4		C. Hernanth	p	P	P	P	P	P	P	P	P	P	P	P	P	P	P	15
5	506	p. Zoravantri	P	P	P		p	P	P	P	P	P	9		P	P	P	13
6		P. Sonisha	P		p	P	ρ	P	p	P	P	P	p	6.	ti.	P	P	13
	509	p. dorustia	-	P	P	p	p	P	þ	P	P	P	P	P	P	P	P	74
7	510	P.S.N. Carehani	P	P	P	p	P	P	P	P	P	p	P		P	P	b.	141
8	รเล	St. Abdul Rafe	P	1	-	P	1	P	P	1	p	1	p	p	P	p	P	13
9	514			6	9	P	<u>p</u>	Y	P	0	+	D	P	P	0	P	p	13
10	515	0 +0 ()	P	-	P		b	-	1	6	+ ÷	P	1	P	P	0	P	12
11		M. Pavani		b	P	P	P	P		P	1	1	P	1	P	1	p	-
12		ch. Poraveen	P	P	P	P		P	P	L.F	-	1	P	P	Y	p	-	14
13		M.v. Manaja.	P	P	P	P	P	p	4	F			1		1	P	1	14
	1 317	Tr. V. / Residua	P	P		P	p	F	P		P	P	P	P	1	p	1	13
14	5 20	v.7.5.D.Sudha	1	+	-	1.	1	+	1									
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Signature of the HOD

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

14

15

S. No	Roll No.	B. Com * 2021-2022 * Name of the Student	Signature
1	21-803	M. Grayalnou	M. Grayathri
2		P. V. Satyamanayama	P.V. SATYA Navay
3		G. Revatre	G. Revath?
4		M. Musalaiah	M. Heyalaiah
5		T.J.M. Johnson	T. J.M Johnson
6		M. Chihnavi	M.chihnavi
7		P-Nageswara Ran	p. Nagesusava Ra
8		M. Thanuja	M. Thanusa
9		I. Lowianya	I. Sowjanya.
10		B. Puilta	B. positha
11		D. Bala Rani	D. Bala Rani
12		B. Grayaltri	B.Gayathri
13	821	C. Sandeep	K. SandeeP
14	_		2-100

830 B. L. Sai Brû

A. Soi Babu

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course - Attendance Register

Class / Section: 7 B. Com

Year : 2021=22

Department of: Telugu

Paper:

(com)

Lecturer: M.L.S.Kumari

1	upor.	وسي									- 1		44	12	13	14	15	Total
I. No	Roll No	Student Name	1	2	3	4	5	6	7	8 D	9	10 O	11	12 P		10	p	12
1	01 903	M. Gaya Jie	P		P	P	P	P		P		Y	P	4	P		-	
	21-803			P	P	P	P		P	P	P	P	P	P	P	P	P	13
2		P. V. Satyanarayana	D	P	P	P		D	P	P	P	P	P		P	P	P	13
3	805	G. Revalhi	<u> </u>	9	1	-	0	D	4	P	p	P	P	P		p	p	12
4	808	M. Musalaiah		P	P	P	1	1_		<u>v</u> _	4	V -	4	•	10	P	1	
5		1 1 0 -	P	P	P	P	P	P	P	P	P	P	P	P	P	-1		14_
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6	811		11	0	P	P	P	D	P	P	P	P	P	P	P	P		14
7	813	P. Nageswaria Rac	P	r	1	,	1	1	y	D	P	P	P	10	P	p	P	124
8	814			P	P	P	P	P	P	I	r_	1	1	F	1_	1	P	13
9		0 0	P	P	P	P	P	P	P	P		P	P	P		P	1	
-	815	- vol-1	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	15
10	811	B. Puilla	0	0	P	1	P	P	P	P	P	-	P		P	P	P	13
11	80	7D Bala Rane	1	1	-	1	1	11	-	+	+	1	P	P	1	IP	P	12
12		OB. Goyatori		P	P	P	P	F	-	F	- 4	1	1	D	D	D	P	13
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15	83	OB.L. Soi Sou	1	1	1	11	1			J				⊥ ↓			-1	

Signature of the HOD

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class : 7 Aqua * 2021 - 2022 *

S. No	Roll No.	Name of the Student	Signature
1	21-901	V. B. Porakash	V. B. Prakarh
2		4. Hemanto	K. Henouth
3		Ch. Pushpa Rai	de Roba Paja
4	915	4. Mounita	sk. mounika
5		C. Aphila	c. Akhila
6		t- Suapna	K. Swapra
7	927	D. Bhangavi	C Bhaisgan
8	928	N. Qui Te ja	N. Saileja
9	931	y. Abhigailu	V
10	912	A. Nageswari	Y. Abhigailu N. Nageswasi
11			
12			
13			
14			*
15			

M. C.S. Cumava

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

Bridge Course - Attendance Register

Class / Section: TAqua Year : 2021-2022 .

Department of: Telugu

Paper:

Lecturer: M.L.S.Kumari

Sl. No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
1		v.B. Porakash	P	P	P	P	P		P	P	P	P	P	P	P_	P	P	14
2		t. Hemants		p	P	P	P	P	P	P	P	P		P	P	P	P	13
3	910	ch. Pushpa Rai	P	P	P	P		P		P	P	P	P	P	P	P	P	13
4	915	& Mounika	P	P	P		P	P	P		P	P	P	P	P	P	P	13
5	917	T	P	P		P	P	P	P	P	P	P	P	P	P	P	P	14
6	925		P	P	P	P	P		P	P			P	P	P	P	P	12_
7		C. Bhargari	P	P	P	P	P	P	P	P	P		P	P	P		P	13
8		N. Sai Teja.	•	P	P	P	P	P	P	P	P	P	P		P	P	P	13
9	931	V. Abbigaile	P	P	P	P	P	P		P	P	P	P	P	P	P	P	14
10	912		P	P	P	P	P	P	P	P	P		P	P	P	P	P	14_
11	1 12	1, 10 0													-			-
12														-		-		
13											-	-	_	-	-	-	-	
14										_		_		1		-		
15																		

Signature of the HOD

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

DEPARTMENT OF TELUGU

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

Class: TB.A

Name: K. Ajay Kumar.

Max.Marks: 20

Date:

Time: 40 min.

2021-2022

Fill in the blanks with suitable answers

1. అచ్చులు ఎన్ని ,అవి రాయండి? 400 €%. 2. హల్లులు ఎన్ని, అవి రాయండి? 5_m स् क्षक्र 34- 5 2 x 400 25 all sed day and. o o se men Es-cost en n se o o. $\frac{1}{4}$ $\frac{1}{6}$ $\frac{1}{8}$ $\frac{$ । श्रेक्ट्रिश्चर्याः 11 Salvogya 2 \$ 69 000000 12 augasin. 13 20 03 x 3 x 1 3 x 0. 18 व्यूनिश्चार्थिक. 19 28 38 Du. (Warg aluc ಪ್ರತ್ಯಕ್ಕಿಸು. 李马多别的如何是是是是我的 有而名者如何不不不不不知的人的人。

23/2)

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

DEPARTMENT OF TELUGU

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

Class: IB-A

Name: T. Paasanthi

Max.Marks: 20

Date:

2021-2022

1 - 2022 Time: 40 min.

Fill in the blanks with suitable answers.

5m 1. అచ్చులు ఎన్ని ,అవి రాయండి? A. 6, 8, 2, 6, E, E, 200, 2000, 2, e, 20, 20, 20, 20, 00, 00 ७ ख्या e 16. 2. హల్లులు ఎన్ని, అవి రాయండి? 本. 芳,和,人,如,在,花,本,是成,山,黄色,色,花,花,冠,也,两,成成,石, व्यक्, थ, यं, का, वा, ठ, एक, म, वा, न, व्यक्षि. 3. 520 san togo of sen or mode? 4. డిక్టేషన్ . 1 \$ (3 మండు 2 82606520 13 万分(は)とい 3 auco 28000 14 කාන් (බ්වූක්ට) 4 667,20820 16 Dog (8 012) 10 4) Exata

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

DEPARTMENT OF TELUGU

Test at the end of bridge programme during

Class: 7 B. 6m (G) Name: Ch. Lella Diamya.

Max.Marks: 20

Date:

Time: 40 min.

2021-2022

Fill in the blanks with suitable answers.

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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 : BOTANY

Academic year : 2021-22

Semester : I SEM

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 1 -	Systematic Botany – Concept of classification, plant classification (5 kingdom System of classification), Important characters. Bryophytes	
Unit- 11	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, AQUA

S. No	Roll No.	Name of the Student	Signature
1	2142901	V. Bhanu Prakash	V. Bhanu Prakash
2	902	A. Vijaya Lakshmi	A. Vijaya Cakshini
3	905	K. Hemanth	K. Hemanth.
4	908	Md. Sufiya	Md: Sidiya.
5	911	V.J.C.S.Vardhan	V.J. C.S. Vardlan.
6	912	A.Nageswari	A. Nagesvai.
7	914	P. Anjali	P. Argali
8	919	Sk. Sameena Tasleem	St. Sameena Tasleem.
9	920	M.Durga Rani	M. Duga Raw.
10	924	K.Venkata Gopi	M. Duga Rani. EVenkata Gopi.
11	925	K.Swapna	
12	927	K.Bhargavi	K. Swapna. K. Bhargail.
13	928	N.Sai Teja	N. SaiTeja.
14	929	S.Nandini	S. Naudini
15	930	V.Abhigailu	
16	502	K .Bindhu sri	L Do L Le
17	504	R. Keerthi	V-Abhigailu. L.Bindusni R. Keerthi
18	505	J.Venkateswaramma	J. venkateswaramma.

19	506	K.Hemanth	# Hemaith.
20	507	K.Sravanthi	k. Sravanthi
21	509	P.Sonisha	P. Sonisha
22	510	P.Siva Naga Lakshmi	P. Siva Naga Nakahim
23	511	G.Siri	Gisiri
24	512	SK. Abdul Rafi	Sk. Abdul kafi
25	514	P. Srividhya	P. Srividhya
26	516	G. Naganjaneyulu	G. Naganjud Miparani
27	517	M. Pavani	Miparani
28	523	D. NagaTulasi	D. Naga Tulasi D. Naga Tulasi
29	524	D. NagaTulasi	D. Noga Tulasi

DEPARTMENT OF BOTANY

A.G. & S.G. Siddhartha Arts & Science

Degree College, VUYYURU-521 165

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

Bridge Course - Attendance Register

Class / Section: IBZC (E.M,T.M)aqua Year: 2021 -22 Department of: BOTANY Paper: BRIDGE COURSE Lecturer: Ch. Beulah Ranjani

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	Tota
1					-	-	_	_	-		-	(7.58)	-	-					-		10	13	20	Total
2	2142901	V. Bhanu Prakash		D	P	A	P	-	-	-	-	_	-	_		_	_	1		_				
3	902	A. Vijaya Lakshmi		P	P	P		P	P	PD	-	1	A	P	P	P	P	P	_					
4	905	K. Hemanth		P	P	P	P	P	A	P	A	P	P	P	PP	P	P	P				_		
5	908	Md. Sufiya		A	P	P	P	P	P	P	1	P	P	P	P	P	P	P			_	_		
6	911	V.J.C.S.Vardhan		A	P	P	P	P	P	P	P	P	P	P	P	P	P	-			_			
7	912	A.Nageswari		P	P	P	P	P	P	P		-	P	P	P	P	A	AP		-	-	-	-	
8	914	P. Anjali		p	P	P	P	P	P	P	_	P	-	P	P	P	P	P	_	_	_			
9	919	Sk. Sameena Tasleem		P	P	P	P	P	A		P	-	P	P	P	P	P	P	-	_	-	-	_	
10	920	M.Durga Rani		P	P	P	A	P	7000	P	P	P	D	P	P	1	D	P	_	-	_		_	
11	924	K.Venkata Gopi		P	P	P	P	P	D	A	P	P	P	P	P	P	P	A		-	\dashv	-		
12	925	K.Swapna		P	P	P	-	P	P	P	P	A	D	P	P	P	P	D	-	-	-	-		
13	927	K.Bhargavi		P	P	P	-	P	P	P	P	P	P	A	P	P	P	P	-	-	-	-		
	928	N.Sai Teja		P	P	-	P	P	P	P	P	Á	P	P	P	P	P	P	-	-	-	-		

14	929	S.Nandini	P	P	7.0	P	P	PA	n	p	P	P	p	P	A	P	1	T	T	T	T	T	Т
15	930	V.Abhigailu	P	100		4	7	P	P		P	1.	A	4	P	P	P	\vdash	+	+	+	+	+
16	502	K .Bindhu sri	P	P	P	A	4	-P	A	P	P	P	P	A	P	P	P	-	+	+	+	+	+
17	504	R. Keerthi	P	A	P	A	-	P	P	P	P	P	1	A	P	P	A	-	-	+	-	1	\vdash
18	505	J.Venkateswaramma	A	P	P		100	+	P	-	1	-	P	0	4	7	P		+	+	+		\vdash
19	506	K.Hemanth	4	P	P	P	4	P	5	A	A	P	A	4	P	P	P		\vdash	+	+	\vdash	\vdash
20	507	K.Sravanthi	4	P	P	P	P	P	P	P	P	A	*	P	P	P	4			+	+		-
21	509	P.Sonisha	4	P	P	P	-	Ð	A	P	P	P	A	4	P	p	P			+	+	\vdash	\vdash
22	510	P.Siva Naga Lakshmi	p	D	4	9	4	P	+	P	A	P	P	A	p	1	P		-		+	\vdash	-
23	511	G.Siri	P	P	A	P	P	p	P	1	P	A	A	A	P	P	P				+	-	
24	512	SK. Abdul Rafi	P	P	A	P	P	A	4	P	P	()	4	P	P	A	P			+	+		
25	514	P. Srividhya	P	D	p	A	14	4	4)	1	P.	10	P	P		P	_			+		
26	516	G. Naganjaneyulu	P	p	P	4	P		P		4	R	A	P	P	0	4		_	\vdash	-		
27	517	M. Pavani	P	1	P	P	P	P	+	P		4	-	P	P	4	2		-	+	_		
28	523	D. NagaTulasi	4	P	A	200	P	b	A	P	P	0200	_	<u>/</u>	P	1	P	-		\vdash	_		

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

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

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

Bridge Course

Student Name: 1: 113m Aath

Roll No. 9141606

Chant F Que

1. Functional megaspore in a flowering plant develops into

- 1. Endosperm
- 2. Ovula
- 3/ Embryo-sao
- 4. Embryo

2. which of the following is similar to autogamy, but requires pollinators?

- 1. Geitonogamy
- 2. Cleistogamy
- 3. Apogamy
- 4. Xenogamy

3. What is the function of the fillform apparatus?

- 1. Guide the entry of pollen tube
- 2. Recognize the suitable pollen at the stigma
- 3. Produce nectar
- 4. Stimulate division of the generative cell

4. A mass of nutritive material outside the embryo sac is called

- 1. Protoplasm
- 2. Pericarp
- 3. Ectoderm
- 4. Perisperm

5. Which of the following statements is correct?

- 1. Sporogenous tissue is haploid
- 2. The hard outer layer of pollen is called inline
- Tapatum nourishes the developing pollen
- 4. Microspores are produced by endothecium

6. Which of the following fruit is produced by parthenocarpy?

- 1. Brinjal
- 2. Apple
- 3 Banana
- 4. Jackfruit

7. The process of formation of seeds without fertilization in flowering plants is known as

- 1. Budding
- 2. Apomixis
- 3. Sporulation
- 4. Somatic hybridization

8, Functional megaspore in an angiosperm develops into

- 1. Endosperm
- 2. Embryo
- 3. Embryo-sac
- 4. Ovule

9. Rewards and attractants are required for

- 1. Entomophily
- 2. Cleistogamy
- 3. Anemophily
- 4. Hydrophily

10. A dioecious flowering plant prevents

- 1. Geitonogamy and xenogamy
- 2. Autogamy and xenogamy
- 3. Autogamy and geitonogamy
- 4. Cleistogamy and xenogamy

A.G & S.G.S. Degree College of Arts & Science, Vuyyuru (Autonomous).	į.
DEPARTMENT OF BOTANY	
Bridge Course	
Student Name: Md. Sufiya. Roll No: 2142908. Class: 1 3	Bs
1. Functional megaspore in a flowering plant develops into	
1. Endosperm 2. Ovulg 3. Embryo-sac 4. Embryo	
2. which of the following is similar to autogamy, but requires pollinators 1. Geitonogamy 2. Cleistogamy 3. Apogamy 4. Xenogamy	?
3. What is the function of the filiform apparatus? J. Guide the entry of pollen tube 2. Recognize the suitable pollen at the stigma 3. Produce nectar 4. Stimulate division of the generative cell	
1. Protoplasm 2. Pericarp 3. Ectoderm 4. Perisperm	
5. Which of the following statements is correct?	
 Sporogenous tissue is haploid The hard outer layer of pollen is called intine Tapetum nourishes the developing pollen Microspores are produced by endothecium 	
6. Which of the following fruit is produced by parthenocarpy?	
1. Brinjal 2. Apple 3. Banana 4. Jackfruit	

7. The process of formation of seeds without fertilization in flowering plants is known as 1. Budding 2. Apomixis 3. Sporulation 4. Somatic hybridization 8. Functional megaspore in an angiosperm develops into 1. Endosperm 2. Embryo 3. Embryo-sac 4. Ovule 9. Rewards and attractants are required for 1. Entomophily 2. Cleistogamy 3. Anemophily 4. Hydrophily 10. A dioecious flowering plant prevents 1. Geitonogamy and xenogamy 2. Autogamy and xenogamy 3. Autogamy and geitonogamy 4. Cleistogamy and xenogamy 4. Cleistogamy and xenogamy								
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 4. Hydrophily 10. A dioecious flowering plant prevents 1. Geitonogamy and xenogamy 2. Autogamy and xenogamy 3. Autogamy and geitonogamy 			/					
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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
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ISO 9001:2015 Certified Institution



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department : P.G CHEMISTRY

Academic year : 22, — 22.

Semester : I.

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

Bridge Course Student Enrolment Sheet

HSC (Chemistry) Class: 9091-22

		202	24-23,
S. No	Roll No.	Name of the Student	Signature
1	22410)	M. Rose Havasa.	M. Rose Marora.
2	102	K. Veera Barrely	K. Veera Francu
3	loz	T. Priyanka-	J. Paryanka.
4	109	A. Routha Love	A Ruth Low
5	105	M Sama Siva Rao	4. Samba siva Revo
6	106	B. Madhu Priya.	k. Madle Prya
7	107	N-T.V Mahexu baby	4 m rabu
8	108	H. prashanth	M. prodanta
9	P01	A. Santhio	A Southi
10	110	5 K. Anwar share F	SK. Dy war shouf
11	111	Ch. yoga Ventra les cuara Ras	Chy nulears Res
12	112	15-Saichardhan	to chander
13	113	K-Laksumi Tizopatama.	K-LTimpna.
14	114	y. latshmi Chenglia.	4. balens hypon
15	115	G-chande.	G.chunde
16	116	A. Revalhio	A Revorths
17	117	G. Sranano.	G. Soavani

18	118	Hemaile Curar	Hantak co.
19	119	K. Sweety	Klenty
20	120	A. Bindu Madhavir	A-Bin du Madhy
21	[2]	V. AKKuika.	Vakita.
22	122	Abdul Gafors	Jod K. for
23	123	Y. Mohara Tuli	4. rishara Tulay,
24	124	Tissiknigha.	Tss-Krishna
25	125	K. Ramyasri	L. Renyadori
26	126	67. v Sailcnisha.	Go Knywa.
27	127	P.Anitha.	P. Anitha.
28	12-8	B.Teja.	B. Teja.
29	129	K. Tulosi	L. Thi
30	130	G. uday Blaskar	Gr. Udaya Blackor
31	13]	4. Sima Sovath	M. Suisorate
32	132	v. Hounia.	V. Momen.
33	133	P. Nogosninivan Ras	D. Negabriniyala

Delshad lip.

Head, P.G. Department of Chemistry

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

VUYYURU-521 165 Krishna Dt. A.P.

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

Bridge Course - Attendance Register

Cl	ass / Sec	tion: Msc chemistry Year	: 2021-	2,2	Dep	oartr	nent	of:	17	90	he	m	istay	Pap	er: F	hy-	2180	al isty	Lec	turer	, gm	Di L	chao	200
SI. No	Roll No	Student Name	category	1	2	3	4	5	6	7	8	9	10	11	12	13		15	10339	17	18	19	20	Total
	2CH 101	M. Rose Hapasa.	SC	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
2	102	. K. V-cera Provecu.	B_	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
3	103	T. priyanka.	BC	P	P	P	P	P	P	P	P	7	P	P	P	P	P	P	P	P	P	P	P	20
4	104	A. Routha Lours-	SC	P	P	P	P	P	P	7	P	P	1	7	P	P	-	P	P	P	P	P	P	19
5	105	M. Sambasna Rao	BC	P	P	P	P	P	P	-	P	P	P	P	P	P	A	A	P	P	P	P	P	18
6	106	K. Madby Priya.	SC	P	P	P	P	P	P.	A	_	P	P	P	P	P	11	P_	A		P	A	1	19
7	[o]	N. T. V Maberly baby	BC	P	P	P	P	P	P	P	P	P	P	P	P		1 - Sept. 1	A	P	P	P	P	P	
8	108	M. prachanthi	oc	P	P	P	P	P	1	P	P	P	P	-	P_	P	P	P_	P	P	P	P	P	20
9	169	A South:	BC	P	P	P	P	1	P	P	P	P	P	-,-	P	P	1	P	P	7	P	P	1	18
10	110	SK Anwaysbaref.	oc	P	P	P	P	P	P	P	P	P	P	P	P	-1	100000	1	1	,	7	1	7	Same
11	ııı	Ch yoga-khokaterwana Rao	8c	P	P	P	P	1	P	P	P	P	P	P_	P	P	P	P	P	P	P	P	2	19
12	112	to - Saichand han	oc	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	
13	113	K. Lakshmi Tingatamona	BC	P	7	P	P	P	7.	A	7	7	P	P	15	A		P	A	1.	P	P	P	13
14	114	y . Lakolimi charishma.	oc	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	17	20
15	115	G. Chandu	BC	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	PD	P	見け
16	116	A. Revalte	oc	P	P	P	P	-	P	P	P	P	P	P	P	A	P	P	P	7	1	F	TP	19
17	117	G. Srayoni°	SC	P	7	P	7	P	12	1	IP	1	LY	17	1	1	IL	H	(9)	17	#	1		18

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18	118	-Hewarth Kumar	18C	P	1	1_	-	1	1	1_	_	P	P	P	D	A	A	D	P	P	P	P	P	18
19	119	K . Scorety	SC	P	P	P	1	P	P	P	-	1	1	1				A	D	D	D	P	P	12
20	120	A · Bindu Madhavi	SC	P	P	P	P	P	P	P	P	P	P	1	8	1	A	D	D	D	P	D	P	19
21	121	V. AKS Litha.	BC	P	P	P	P	P	P	P	1	1	1	+	P	Y	AD	P	1	P	P	P	D	20
22		Abdul Gartos	OC	P	P	P	P	P	P	P	P	7	P	P	P	P	-	1_	P	-	1	5	D	20
23	122		oc	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	F	D	
	123	4. Hohava Tuloci		P	0	0	0	P	P	P	P	P	P	7	P	P	P	T	P	P	Y	P	1	20
24	124	Tiss krishua.	oc	D	D	D	P	P	P	7	P	P	P	P	P	A	A	P	P	P	P	P	7	18
25	125	K. Ramyasri	BC	F	1	P	D	D	8	0	P	P	P	P	P	P	D	P	A	P	P	P	P	19
26	126	G. V. Saikrisha	BC	P	P	1	1	P	6	P	P	P	P	P	D	P	P	P	P	P	P	P	P	20
27	127	P. Anilha.	BC	P	P	P	1	0	0	1	1	2	0	P	6	P	0	P	P.	A	P	P	T	18
28	128	B. Teta.	BC	P	P	P	P	1	r	P	1	D	D	D	D	D	D	P	P	P	P	P	P	20
29	129	15 · Tulosi	SC	P	P	P	P	7	r	P	P	1	P	P	P	D	1	1	P	10	P	P	P	20
30		G. anday Bhookax	BC	P	P	P	P	P	P	P	P	P	17_	1	Ir_	+-	P	P	1	P		D	P	19
31	130	M.S. Na Sarath	06	P	P	P	P	P	P	P	7	P	P	P	P	P	P	11	P		A	1	1	18
	131		BC	P	8	P	P	9	P	P	P	P	7	7	P	P	P	P	1	A	I P	+	P	
32	132	y. Mourica-		P	P	P	P	P	P-	P	P	P	9	P	P	P	1	P	IP	P	P	P	P	20
33	133	P. MagaSrimilan Rao	5C		1			,	1															

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Head, P.G. Department of Chemistry

A.G.& S.G.Siddhartha College of Arts & Scier. s

VUYYURU-521 165 Krishna Dt. A.P.

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

Bridge Course

Syllabus

- 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.

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course -2022-2023

Test Exercise:

- 1. TLC has widely been used for
 - a. Identification of components in drugs
 - b. Biochemical preparations
 - c. Identification of natural products
 - d. All
- 2. Which of the following solvents have almost same compressibility at 25°c.
 - a. Benzene
 - b. Chloroform
 - c. Carbon tetrachloride
 - d. Acetone
- 3. Non stoichiometric compounds are formed by?
 - a. Alkali metals only
 - b. Transition elements only
 - c. Nobel gas only
 - d. More than one of the above said elements
- 4. Tritium atom has
 - a. Two neutrons and two protons
 - b. One neutron and two protons
 - c. Two neutrons and one proton
 - d. None
- 5. Which of the following compounds is assigned the octane number of zero
 - a. Iso octane
 - b. n-octane
 - c. Neopentane
 - d. n-heptane
 - 6. The shape of methane molecule is
 - a. Linear
 - b. Tetrahedral
 - c. Square planar
 - d. Trigonal planar
 - 7. When sodium acetate is heated with sodalime, it forms
 - a. Methane
 - b. Ethane
 - c. Propane
 - d. Butane
- 8. Electrolyte commonly used in the salt bridge is

- a. Licl
- b. Cscl
- c. Kcl
- d. Nacl
- 9. The emf of a galvanic cell is determined using a
 - a. Voltmeter
 - b. Potentiometer
 - c. Ammeter
 - d. coulometer
- 10. The reaction taking place at anode and cathode are respectively
 - a. Oxidation, neutralisation
 - b. Oxidation, reduction
 - c. Reduction, oxidation
 - d. only reduction

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

Bridge Course 2022-2023

Key:

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

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course -2022-2023

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29CH102

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- b. Cscl
- (c) Kel
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Vuyyuru-521165, Krishna District, Andhra Pradesh

22CH124

Bridge Course -2022-2023

Test Exercise:

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DEPARTMENT OF Chemistry

Bridge Course 2021-22

Name of the Lecturer : M. V. Santhi

Class : I B.Sc groups

Duration of the Course : 10 days

Syllabus

Course Details

	Course Details Learning Units	L
Unit	John Milk Office	
I	1. Chemistry of p-block elements Group 13: Preparation & structure of Diborane, Borazine	
8 6	Group 14: Preparation, classification and uses of silicones Group 15: Preparation & structures of Phosphonitrilic halides {(PNCl ₂)nwhere n=3, 4 Group 16: Oxides and Oxoacids of Sulphur (structures only) Group 17: Pseudo halogens, Structures of Interhalogen compounds.	
II	1. Chemistry of d-block elements: 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: Valence bond theory and free electron theory, explanation of thermal and electrical conductivity of metals based on these theories, Band theory- formation of bands.	f
	explanation of conductors, semiconductors and insulators. PHYSICAL CHEMISTRY	
m	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.	e, e. ic
IV	1. Gaseous state	

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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.

1. Solutions

Azeotropes-HCl-H2O system and ethanol-water system. Partially miscible liquidsphenol- 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. the retemp between the off our a

scrup steer Joule Thomas a girect

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 in freezing point. Abnormal colligative properties. Van't Hoff factor.

Reference Books:

- 1. Principles of physical chemistry by Prutton and Marron
- 2. Solid State Chemistry and its applications by Anthony R. West
- 3. Text book of physical chemistry by K L Kapoor
- 4. Text book of physical chemistry by S Glasstone
- 5. Advanced physical chemistry by Bahl and Tuli
- 6. Inorganic Chemistry by J.E.Huheey
- 7. Basic Inorganic Chemistry by Cotton and Wilkinson
- 8. A textbook of qualitative inorganic analysis by A.I. Vogel
- 9. Atkins, P.W. & Paula, J. de Atkin's Physical Chemistry Ed.,Oxford

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A.G.&S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS & SCIENCE (AUTONOMOUS), VUYYURU.

(Accredited at "A" Grade by NAAC, Bangalore)

DEPARTMENT OF CHEMISTRY

NAME: CLASS: ,	ROLL NO:
BRIDGE COURSE QUESTION PAPER -2023	1-2022
1. Which element is present in the 13-group element.	
a) H b)O c)B d) C	
2. Which element is present in the 14-group element.	
a) H b)Si c)B d) O	
3. Borazine resembles in structure is	
a) Ethane b)Benzene c)Graphite d) None of these	
4.The hybridization of B in Borazine is	
a) sp b)sp² c)sp³ d) sp³d	AND THE PERSON NAMED AND
5. Write the formula of the Borazine	100
a) B ₃ N ₃ H ₆ b) B ₂ H ₆ c)BN	d) BF ₃
6.Silicone are compounds of silicone andlinkage.	langer) e
a)Hydrogen b)Oxygen c)Carbon d)Nitrogen	
7. Group-17 elements is also called asfamily	and the second
a) Halogens b) Chalcogens c) Silanes d)None	
8. Write the electronic configuration of carbon atom	
a)15 ² 25 ² 2P ⁴ b) 15 ² 25 ² 2P ² c)15 ² 25 ² 2P ³ d) 15 ² 25 ² 2P ⁵	
9. Which is likely to form Inter halogens of AX7 type	
a) IF ₃ b) IF ₄ c) IF ₇ d) IF ₅	
10. Write the bragg's equation	
a) $n\lambda = 2d\sin\theta$ b) $n\lambda = d\sin\theta$ c) $n = 2d\sin\theta$, d) $n\lambda = d\sin\theta$	= sinΘ

11.The total no	o.of Bravias lattice	of crystals is		
a) 12	b)3	c)6	d) 14	
12.The total no	o.of symmetry ele	ments of cubic	crystal is	
a) 12	b)23	c)6	d) 14	
13.The arrange	ement of atoms in	three dimension	onal spaces is c	alled
a) Unit cell	b) Lattice point	c) Space	e lattice	d)None
14.Each atom	of the space lattic	e is called		
a) Unit cell	b) Lattice point	c) Spac	e lattice.	d)None
15. The smalle	st repeating unit	of the space la	attice is called-	
a) Unit cell	b) Lattice point	c) Spac	ce lattice	d)None
16. How many	types of liquid cr	ystals		
a) 5	b/2	c)6	d) 4	
17. The shape	of the smectic liq	uid crystal is	like struct	ure
a) soap	b)layer	c)thread	d)No	ne
	con polymers con			
a)SiSi	b)\$10	-Si c)Si	NSi	d) SiSi
19. Group-13	elements is also c	alled asfar	mily.	
a) Hydrogen	b)Oxygen	e)Boran	d) Carbon	
20. Group-18	elements is also c	alled as		
a) Hydrogen	b)Oxygen	c)Boran	d) hert ga	ses

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21.402 K. Sivaleela	P	P	P	A	P	P	P	A	P	P	17
21.404 K. sprisha	P	P	P	P	A	P	A	P	A	P	18
21.405 M. uday-poakash	P	A	P	A	P	P	P	P	P	A	15
21.406 B. Gopi	P	A	P	A	P	P	þ	P	P	P	11
21.407 N. Konda babu	P	P	A	P	P	A	A	B	P	P	19
21.408 S. Sasonya	P	P	P			P	A	P	A	P	13
21.409 M. Sai jyothika	P	P	P	P		P	P	P	P	·P	15
21.410 B. Rafesh	P	P	A	P	P	P	P	A	A	P	11
21.411 B. Vamsi	P	P	A	P	P	P	P	A	P	P	17
21.413 C. Hemanth kumas	P	P	A	P	P	P	P	A	A	P	18
21.415 P. Sita Ram	P	P	P.	P	P	A			P	P	15
21.417 B. sanjay kumas	P	P	Р	A	P	þ	A	P	A	Ρ	14
21.418 P. Sambhaui	P	P	-	P	P	P		P	A	P	15
21.419 K. Jhans: Lakshmi		P		P	P	A		A		P	16
21.420 P. Nagus Bhasha khan		Р			-	P		P	P	P	13
21.421 M. Sella Nagovaju	P	P		Α		P	A.	P	P	P	ALSENT
21.422 C. Marratha	P		P	P	P	A	P	P	A	P	17
21.423 k. prema latha	P		10000	P		P	A	P	P	P	BENT
21.424 M. Eakshi	P	P		P	Α	P	H	P	p		BICNT
21.425 B. Soldhoo babu	P	P	p	P	P.	A	-	P	P	A	16
21.426 U. Venkata sai	1	P	P	A	A	Ρ.		P	P	P	14
21. 427 A. Ratnakar	1	A		P	-	A	-	p	P	P	5
21. 428 p. pujitha	P		-	P		A	P	A	P	-	6
21.429 T. Harshitha	P	P		A		P				PI	5
	P	P			A	P.		-	-	P	8
21. 431 K. Anard	P				P	A					1
21. 432 T. Lakehman proceed	P	A		A	P.	P	P		-	A !	3
21. 433 Gi. Vecoa venkata Ganech kun	na M	A	4	P	-	P	A	P	-		1 10-
21. 434 k. Anil Kumar	P	A-	7	P	A	A	P	P	A	2 1	1

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21. 436 T. Rajkumas	0	A	_	-	-	A	þ	A	A	P	P	13
21. 438 C. Bravani procead	P	A	+	+	r		F		,		1	100
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21.502 K. Bindu 801	P	F	F	2	A	Р	P	P	A	P	P	15
21.503 sk. Reshma Bultana	P	F	1	2	P.	A	P	H	P	P	P	1(
21.504 R. Keeothi	P	F)	P	P	P	A	P	P	A	P	<u>t6</u>
21.505 J. Ventrateeurocamma	P	P	1	P	P	P	P	A	Р	P	P	14
21.506 K. Hemanth	P	P)	A	P	p	A	P	P	P	P	18
21.507 K. soquanth?	P	F		P	A	P	P	P	P	P	P	12
21.509 P. sonisha	P	1	0	P	A	P	P	P	P	A	P	ABSENT
21.510 P. Biva Naga Lakehi	P	l	b	P	P	A	P	P	P	P	A	18
21.511 G. 8801	P	P		P	P	P	A	A	P	P	P	ABSENT
21. 50 8k. About Rafi	P	1	4	A	P	P	P	P	A	P	P	ABSENT
21. 574 P. Soividhya	P	1	ρ.	ρ	P	A	P	p	þ	A	P	20
21.515 D. south	P	f	D	P	P	P	A	A	g	P	_	PBSENT
21.516 G. Naganjaneyulu	P	1	A	P	p	p	P	A	p	-		
	10			A	10	D	P	P	A	P	-	ABSENT
21.517 M. potani U	10		A	P	P	P	P	P	1		-	ABSENT
21,519 M. Venkata Manoja	1		P		A	<u> </u>	-	-	P	P	P	13_
21,520 U. Honu soce Dalla sudh				P	1-	+-	P	1	P	-	A	15_
-21.523 p.p. U.S Alapdunga Ptala	ni -	P	P	P	P	A	P	P	6	P	P	18
- 21.524 O. Noga Tulasi	1	1	2	7	H	A	IP	IP	IA	P	P	02 11.11

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21.701 N. Akatitha	P	P	P	A	A	P	P	P	A	P	18
21.702 M. Pajitha	AP	P	P	P	P	A.	A	P	P	P	೩೦
21.703 R. pavani	P	P	P	P	P	P	P	A	P	P	20
21. 704 U. Saf kisan	P	P	P	P	A	A	P	P	P	P	20
21.705 M. Rohlni	P	P	P	P	P	A	P	P	A	P	16
21.706 P. Ganech	P	P	p	A	P	P	A	A	P	P	18
21.767 M. 12haoul Hasan	P	P	P	A	A	P	A	P	P	P	20
21.708 M. Afrin Begum	P	A	A	P	A	A	A	P	A	P.	Absat
71.709 J. poaveen Ukumas	P	P	P	A	A	P	A	P	P	A	15
21.70 J. Addorsh babu	P	p	P	P	P	P	P	P	P	P	20
21.711 Syed. shabeena	P	P	P	P	P	P	P	P	P	A	19
21.713 U. Naga Manjasi	P	A	A	P	A	A	P	A	P	A	Abcent
21.714 A. Wenkatesh	P	P	P	A	P	P	A	P	P	A	19
21.716 B. U. venkata siva Dug	pp	P	P	P	P	A	P	P	P	A	18
121.717 M. poiyanka	P	p	P	Α	P	A	A	P	P	A	20
21.718 k. solaja	P	þ	P	P	P	P	A	P	P	P-	18
121.719 . W. Hemasoi	P	P	P	P	P	A	P	P	P	P	17
21.721 S. Brawni	P	P	A	P	b	P	A	p	P	P	18
21.722 A. Elucsta	P	P	P	P	P	P	P	P	P	A	19
21.723 k. Hema Latha	P	P	P	P	P	A	P	P	P	P	20
21.724 P. Motor Bhazath sai	P	P	P	P	P	P	P	P	P	A	20
21.725 ch. Oiyya 981	P	P	P	P	P	P	P	P	P	A	19
21.726 G. Lakehmi Thiospatham	a P	p	P	P	A	P	P	P	1	P	19
21.727 c. Venkateeh	P	A	A	P	A	A	P	P	P	P	15
21.728 J. Naga Lakehmi	P	P	p	P	P	A	P	P	P	P	ao
21.729 T.V. A. Naga Deepth:	P	P	P	P	P	P	P	P	P	A	19
21,720 N. 3. L. Nosasimha kuma	P	P	P	P	P	P	P	P	P	A	19
21.731 K. Akhila	P	P	A	p	P	P	P	P		p	17
21.732 T. pavani	P	P	P	A	P	A	p	P	-	P	20
121.733 p. koothik			-			A	P		A	-	w

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21.901	V. chance poakast	P	P	A	P			P	A		P	
	A. Vijaya Lakshmi	P	A	P	P	P	Ą	P	P	P	A	
21.905	k. Hemanth	P	P	P	A	P	P	P	A	A	P	ABSEAT
21.908	M. Sufiya	P	P	P	P	P	A	P	P		P	15
21.910	ch. pushfa Raju	P	P	P	P	P	A	P	P	A	P	ABSENT
21.911	U.J. Sekharvardhan	1	P	A	P	A	P	P	A	P	P	14
21.912	El. Nagrewasi	P	P	p	P	A	P	P	-A	P	P	ABILNT
21,913	P. Janjali	P	P		P	P	A	P	P	A	A	17
	N. greechmitha	P	P			A	P	Р	P		-	12
21,915	k. Mouneka	P	P	P	P	A	A	P	P	P	P	17
	k. Akshila	P	P	A	P	P	P	P	A	Р	A	18
1	sk. Sameera Tasleem	P	A	A	_P	P	A	P	P	P	P	20
	M. Dugga Rani	P	p	A	P	P	P	P	A	p	P	11
3	K. Venkata Gopi	P	P	P	A	p	A	P	P	A	P	ARSENT
4	k. shlapna	P	P	P	-	A	A	P	P	P	P	16
1	k. woon	1	A	P	P	P	P	A	P	P	A	ABSENT
21,927	1	P	P	A	P	P	р	P	P	Α		14
21.928	1 ()	P	A	A	P	P	P	A	P	P	P	14
21.929		P	P	P	A	P	P	P	A	P	A	19
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A.G.&S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS & SCIENCE (AUTONOMOUS), VUYYURU.

(Accredited at "A" Grade by NAAC, Bangalore)

	DEPARTMENT	OF CHEMISTRY			
NAME: K.S. Ramalorishna	CLASS: N			ROLL NO:	2153735
BRIDGE	OURSE QUEST	TION PAPER -20	21-2022		
1. Which element is present in the 13-	group elemen	t.			4 7
а) н ыо ФВ	d) C		6	20	
2. Which element is present in	the 14-group	element.	(-	20	/
a) H b)Si c)B	d) O				
3. Borazine resembles in structure is					
a) Ethane (b) Benzene (c) (Graphite d)	None of these			
4. The hybridization of B in Borazine is-					
a) sp _b)sp ² c)sp ³	d) s	sp³d			
5. Write the formula of the Borazine					-11
(a) B ₂ N ₃ H ₆ b) B ₂ H ₆		c)BN	d) BF ₃		
6. Silicone are compounds of silicone and	dlinkage.				
a)Hydrogen b)Oxygen c)Carbo	n d)Niti	rogen			10.00
7. Group-17 elements is also called as					
(a) Halogens b) Chalcogens c)		d)None			
8. Write the electronic configuration of	carbon atom	The Section		61 . 30	
a)15 ² 25 ² 2P ⁴ b) 15 ² 25 ² 2P ² c)15 ² 2S	² 2P ³ d) 1S ² 2	S ² 2P ⁵			
9. Which is likely to form Inter halogens	of AX7 type	es subject			
a) IF.	IIF ₇	d) IF₅			
10. Write the bragg's equation		500 ₹ 5000 T0.			
$n\lambda = 2d\sin\theta$ b) $n\lambda = d\sin\theta$	c) n = 2dsin	Θ, d) nλ:	= sin 0		

nenvias lattice of cry	stals is		
11. The total no. of Bravias lattice of cry	5 1114		
a) 12 b)3			
a) 12 12.The total no.of symmetry elements	of cubic crystal is	**********	
12.The total ho.ors	6 d) 14		
a) 12 (b)23 c)			
a) 12 13.The arrangement of atoms in three	dimensional spaces	is called	
13.The arrangement of	/		
b) Lattice point	c) Space lattice	d)None	
14.Each atom of the space lattice is ca	lled		
14.Each atom of the			
a) Unit cell b) Lattice point	c) Space lattice	d)None	
15. The smallest repeating unit of the	space lattice is ca	lled	
15. The smaller			
a) Unit cell b) Lattice point	c) Space lattice	d)None	
16. How many types of liquid crystals	F ₁₀ P		
16. How many 47			
a) 5 x (2 c)			
17. The shape of the smectic liquid co	ystal islike :	structure	
1		and the second s	
al soap b)layer c)thro		d)None	
18. Organo silicon polymers containir	g which type of lin	kages	
a)Si—S—Si /SiOSi	c)SiNSi	d) SiCSi	
19. Group-13 elements is also called	asfamily.		
a) Hydrogen b)Oxygen	Boran d) Ca	arbon	
20. Group-18 elements is also called	as		
a) Hydrogen b)Oxygen	c)Boran d) In	ert gases	

A.G.&S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS & SCIENCE (AUTONOMOUS), VUYYURU.

(Accredited at "A" Grade by NAAC, Bangalore)

DEPARTMENT OF CHEMISTRY

NAME: A.F	tjay babu	CLASS: I	(MCCB)	ROLL NO	2153736
	BRIDG	E COURSE QUEST	ION PAPER -2021-	2022	1 -1
1. Which elem	ent is present in the			19	
a) H b)		d) C		20	1
2. Which elem	nent is present in	the 14-group	element.	αc	
a) H 📆		d) O			
3. Borazine res	embles in structure is	;			
a) Ethane	bjBenzene) None of these		
4.The hybridiza	tion of B in Borazine	is			de la Mi
a) sp	b)sp ²	sp ³ d)	sp ³ d		
5. Write the for	mula of the Borazine	- In	90	3	
B ₃ N ₃ H ₆	b) B ₂ H ₆	a 1 %	c)BN	d) BF ₃	
6.Silicone are co	ompounds of silicone	andlinkage	· My army		~
a)Hydrogen E	O)Oxygen c)Ca	rbon d)Ni	trogen		altra de Les Est
7. Group-17 ele	ments is also called	asfamily			
a) Halogens	b) Chalcogens	c) Silanes	d)None	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
8. Write the elec	tronic configuration	of carbon atom)	- mile	
a)1S²2S²2P⁴	b) 1S ² 2S ² 2P ² c)1			te i sala in specialis	
9. Which is likely	to form Inter halog	ens of AX7 type-			
a) IF ₃	b) IF ₄	C)IF7	d) IF₅		
10. Write the bra	gg's equation		A II Ching &		
a) nλ = 2dsinΘ	b) nλ = dsin⊖	c) n = 2ds	sinΘ, d) nλ	= sinΘ	·
				•	

1.0	ar pravias lattice o	of crystals is	Christian Committee of the Committee of	
11. The total	no.of Bravias lattice o	c)6	Kin	
Acres and the	b)3 no.of symmetry elem	C)6	d) 14	1 5
an war a satal	no.of symmetry elem	ients of cubic cry	3(d) 13	
	b)23	c)6	d) 14	
a) 12	-,			
13.The arran	gement of atoms in t	hree dimension	al spaces is called	
a) Unit cell	b) Lattice point	c) Space I	attice d)None	7.0
14.Each atom	of the space lattice	is called		
a) Unit cell	b) Lattice point	c) Space I	attice d)None	
15. The small	est repeating unit of	f the space latt	ice is called	
a) Unit cell	b) Lattice point	c) Space		
16. How man	y types of liquid crys	stals		
a) 5	b)2	c)6	d) 4	
17. The shape	of the smectic liqui	d crystal is	like structure	
a) soap	b)layer c)	thread	d)None	
18. Organo sili	con polymers conta	ining which typ	e of linkages	-
a)SiSi	b)SiOSi	i c)SiN-	Si d) SiSi	
19. Group-13 e	elements is also call	led asfami	ly.	
a) Hydrogen	b)Oxygen	c)Boran	d) Carbon	
20. Group-18 e	lements is also call	led as '		/
a) Hydrogen	b)Oxygen	c)Boran	d) Inert gases	74 W

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 : <u>COMMERCE</u>

Academic year : _____2021-2022

Semester : I-B.com, Sem-1 (GEN) (CA) (E-com)

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.	21.101	Chimaladinne Venkat kumar	ch. Venkat kuman
2.	21.102	Chimaladinni Leela Ramya	chi Leela Banya
3.	21.103	Sonti Arun Kumar(PHC)	S. Arun kumar
4.	21.104	Padamata Naga Raju	P. Naga Raju
5.	21.105	Valluru Chintaiah	v. chintaiah
6.	21.106	Ambati Umadevi	A. umadevi
7.	21.107	Musiboyina Ashok Vardhan	m. Ashok
8.	21.108	Mohammad Dowlath	M. Dowlath
9.	21.109	Cheeli Pramod	ch. Prand
10.	21.110	Kommu Yaswanth Kumar	k. Yaswanth
11.	21.111	Konatham Siva Veera Naga Subramanyam	K. Siva Veera Naga subsamony
12.	21.112	Munipalli Naveen Kumar	M. Naveen
13.	21.113	Kagga Venkata Sai Ram	k. venkata sai Ram
14.	21.114	Chopparapu Deepika Sai	ch. Deepika
15.	21.115	Kudeti Narendra	15. Naxendra
16.	21.116	Devarpalli Bharth	D. Bharth

17.	21.117	Palla Chandrika	p. chandrika
18.	21.118	Kondeti Papa	K. Papa
19.	21.119	Bandrapalli Mounika	B. Mounika
20.	21.120	Nani Naga Durga	N. Naga Durga
21.	21.121	Rajulapati Bhavani	R. Bhovani
22.	21.122	Velivela Vaishnavi	v. vaichnavi
23.	21.123	Pamula Kalyan	P. Kalyan
24.	21.124	Jonna Jagadish	J. Jogadish
25.	21.125	Dodda Rohith	p. Blohith
26.	21.126	Yarra Keerthi	Y. Keisthe
27.	21.127	Nalluri Maha Lakshmi	rv. Maha Lakshmi
28.	21.128	Choragudi Sruthi	ch. Arutti
29.	21.129	Shaik Jubida	st. jubida
30.	21.130	Vuyyuru Vamsi	v. Vamsi
31.	21.131	Pamula Chanti	D. chant
32.	21.132	Juvvanapudi Babu	J. Babu

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus

Accounting For Bridge Course. (15- Hours)

Units	Topic	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

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

Bridge Course - Attendance Register

: I.B.COM (GEN) Class / Section

Year : 2021 Department of: COMMERCE Paper: F.A

Lecturer; K. SEKHAR BABU

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21.101 Chimaladinne Venkat BC-A		BC-A		P	Ь	Ь	۵.	4	Ь	4	Ь	Ь	Ь	Ь	Ą	Ь	Ь	Д			_ Р		P 17
21.102 Chimaladinni Leela BC-A		BC-A	1	д	Ь	۵	4	Ь	Ъ	А	Ь	A	Р	P	A	Ь	Ь	Д		4	A P		P 16
21.103 Sonti Arun BC-B Kumar(PHC) BC-B	(2)	BC-B		Ь	Ы	۵	4	Ь	Ь	Ą	Ь	Ą	Ь	Ь	Ь	Ь	Ь	V		<u>.</u>	Ь		A 14
21.104 Padamata Naga Raju BC-B		BC-B		A	٧	Ь	Ь	Ь	4	Ь	Ь	Ь	Ь	Ь	Ь	Ь	Ь	A	P 1	P	ЬР		P 16
21.105 Valluru Chintaiah BC-D		BC-D		P	Ь	Ь	A	٧	P	P	Ь	P	Ь	4	Ь	Ь	Ь	¥	4	Д.	ЬР		P 15
21.106 Ambati Umadevi BC-D		BC-D		A	P	Ь	¥	Ь	Ь	Ь	Ь	Ą	Ь	Ь	Ь	V	Д	Ы		Ы	ЬР		A 15
21.107 Musiboyina Ashok BC-D		BC-D		Р	Ь	Ь	Ą	P	Ь	Ь	P	A	Р	Ь	Ь	- V	Ь	P.		Д.	P A		P 16
21.108 Mohammad Dowlath BC-E	BC-E			A	P	Ь	Ь	Ь	Ь	Ą	Ь	Ь	Ь	Ь	Ь	Ь	V	A		Д	A P		4
21.109 Cheeli Pramod SC		SC		P	Ą	Ь	Ь	Ы	Ь	4	Ь	Ь	Ь	Ы	4	Ь	Ы	Ь	Ь	Ы	ЬР		а
21.110 Kommu Yaswanth SC		SC		Ą	Ą	V	Ь	Ь	Ь	Ь	Ь	Ь	Ь	Y	Д	<u> </u>	а	V	Д		P A	a	A 13
21.111 Konatham Siva Veera Naga Subramanyam BC-D		BC-D			4	Ь	Ь	Ь	A	Y	Ь	۵	Ь	ط	V	Ь	Ь	- A			- Ь		A 13
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Munipalli Naveen Kumar	Kagga Venkata Sai Ram	Chopparapu Deepika Sai	Kudeti Narendra	Devarpalli Bharth	Palla Chandrika	Kondeti Papa	Bandrapalli Mounika	Nani Naga Durga	Rajulapati Bhavani	Velivela Vaishnavi	Pamula Kalyan	Jonna Jagadish	Dodda Rohith	Yarra Keerthi	Nalluri Maha Lakshmi	Choragudi Sruthi		
2. 21.112	21.113	21.114	21.115	21.116	21.117	21.118	21.119	21.120	21.121	21.122	21.123	21.124	21.125	21.126	21.127	21.128	21.129	
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N. U W. W. Head of the Department

C. Ilith

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

Principal PRINCIPAL

AG & SG Siddhartha Degree College of Arts&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 : <u>Commerce</u>

Academic year : <u>2021-2022</u>

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

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class: I B.com (CA)

12			
S. No	Roll No.	Name of the Student	Signature
1.	21.801	Marella Bhargava Ram	M. Bhargain Pam
2.	21.802	Vallabhaneni Ravi kumar	v. Ravi Isomar
3.	21.803	Murala Gayatri	M. Grayatsi
4.	21.804	Pothagani Venkata Satyanarayana	P. Venkata satyanarayana
5.	21.805	Gorrela Revathi	G. Revathi
6.	21.806	Mahammad Sharmila Begum	M. Sharmila Begum
7.	21.807	Mohammad Farhana	M. Farhara
8.	21.808	Muchu Musalaiah	M. Mu salalah
9.	21.809	Shaik Gowse Mohiddin	C (-012Ca M 111/
10.	21.810	Talari Jashuva Mahikar Johnson	S. Growse Mohiddin T. j. Mahika Johnson
11.	21.811	Marreddy Chihnavi	M.Chilmavi
12.	21.812	Tangellamudi Bujji Babu	
13.	21.813	Parasu Mohan Sri Datta Nageswara Rao	T. Bujji Babu
14.	21.814	Moturi Thanuja	P.M.S.D. Nag eswara Pao
15.	21.815	Itta Sowjanya	M. Thanuja
16.	21.816	Bolem Pujitha	I. Sowjanya B. Pujitha
17.	21.817	Doma Bala Rani	O. Bala Pani

18	21.818	Jolam Lakshmi Tirupathamma	J. Lakshofti zu Pathorna
19	21.819	Deevi Nigama Phani	
20	21.820	Bandaru Gayathri	B. gayathri
21	21.821	Kondeti Sandeep	K. sandceP
22.	21.822	Yanamandra Rohit Kumar	y. Rohit bumas
23.	21.823	Sunkara Veera Naga Durga Vara Prasad	S.V.N. Durga varoprand
24.	21.824	Kuchipudi Siva Sankara Rao	15. Siva Sankara Bao
25.	21.825	Arepu Sai Babu	A. Sai Babu
26.	21.826	Padala Lakshman rao	P. Lakshman 700
27.	21.827	Goriparthi Mounika	Gr. Mounika
28.	21.828	Mohammad Barkathunnisa	M. Barkathunnisa
29.	21.829	Venna Navya Jyothi	V. NONVA T. II
30.	21.830	Batchu Lakshmi Sai Sree	v. Navya Jyothi B. latshmi saire
31	21.831	Maddu Srilekha	M. Skileloha
32	. 21.832	Radhala Pavani	R. Payani
33	. 21.833	Valluru Vincel babu	V. Vineel babu
34	21.834	Madiri Kumar Raja	
35	21.835	Kolluri Prasanna Kumari	M. Kumarrajo
36	21.836	Jujjuvarapu Hepsiba	K. Prosonna Kumani
37	21.837	Goriparthi Sai Venkata Ramana	J. Hersiba G. S. Venkata Ramana
38	21.838	Valluru Estheru Rani	
39	21.839	Srikakulapu Bindu Naga Durge Sri	V. Esther Pani
	The state of the s		S. Birndu naga durgasa

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus

Accounting For Bridge Course. (15- Hours)

Units	Topic	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

Class / Section

: I.B.COM (CA)

Year : 2021 Department of: COMMERCE Paper: F.A

Lecturer; G.Kiran Kumar

Total	17	91	7	16	15	51	91	7	17	51	5	2
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category	BC-A	BC-A	BC-B	BC-B	BC-D	BC-E	BC-E	BC-D	BC-E	BC-C	20	20
Student Name	Marella Bhargava Ram	Vallabhaneni Ravi kumar	Murala Gayatri	Pothagani Venkata Satyanarayana	Gorrela Revathi	Mahammad Sharmila Begum	Mohammad Farhana	Muchu Musalaiah	Shaik Gowse Mohiddin	Talari Jashuva Mahikar Johnson	Marreddy Chihnavi	Tangellamudi Bujji Babu
Roll	21.801	21.802	21.803	21.804	21.805	21.806	21.807	21.808	21.809	21.810	21.811	21.812
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Parasu Mohan Sri Datta Nageswara Rao	Moturi Thanuja	Itta Sowjanya	Bolem Pujitha	Doma Bala Rani	Jolam Lakshmi Tirupathamma	Deevi Nigama Phani	Bandaru Gayathri	Kondeti Sandeep	Yanamandra Rohit Kumar	Sunkara Veera Naga Durga Vara Prasad	Kuchipudi Siva Sankara Rao	Arepu Sai Babu	Padala Lakshman rao	Goriparthi Mounika	Mohammad Barkathunnisa
21.813	21.814	21.815	21.816	21.817	21.818	21.819	21.820	21.821	21.822	21.823	21.824	21.825	21.826	21.827	21.828
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N. Coolin	Head of the Department	Head of the Department	Department of Commerce	A.G. & S.G.S. Degree College	VUYYURU - 521 164
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Lecturer

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 : <u>COMMERCE</u>

Academic year : _____2021-2022

Semester : <u>I-B.com, Sem -1 (E-Com)</u>

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class: I B.com (E-Com)

S. No	Roll No.	Name of the Student	Signature
1.	21.201	Tati Anju Sri	T. Anju sxi
2.	21.202	Mandapaka Srinivasarao	M. szinivasosab
3.	21.203	Setti Jaya Lakshmi	S. Jaya lakshmi
4.	21.204	Vaddapalli Harish	V. Harish
5.	21.205	Shaik Sameevulla	s. sameevulla
6.	21.206	Satyam Jagadeesh	5. jagateesh
7.	21.207	Godugu Hasen	Gro Hasen
8.	21.208	Gandrapu Anitha Sri	Cr. Anitha Sx
9.	21.209	Valluru Suryateja	V. Surya teja
10.	21.210	Vampugadavala Sanju	v. Sanju
11.	21.211	Matta Rakesh Babu	M. Rokesh Babu
12.	21.212	Kolusu Balanjaneyulu	K. Balanjaneyulu
13.	21.213	Kondaveeti Nikhil	R Nikhil
14.	21.214	Puli Revanth	P. Revanth
15.	21.215	Vankadaru Naga Vathsalya	V. Naga Vallagalya.
16.	21.216	Bommisetti Murali Krishna	V. Naga Vathsalya. B. Murali Krishna

17.	21.217	Jutru Naga Veera Kanaka Durga	J. Naga Veena Kanaka Dunga
18.	21.218	Tadisetti Rajesh	T. Rosesh
19.	21.219	Maddali Sandeep	M. Sandeep
20.	21.220	Yelisela Akshaya	y. Aklshaya
21.	21.221	Daram Lakshmi Anusha	D Laxshmi Anusha
22.	21.222	Konda Veera Naga Prasanna	R. Veesia Naga Prasama
23.	21.223	Syamakuri Haritha	3. Horitha
24.	21.224	Ogirala Venkata Ahalya	O. venkata shalya
25.	21.225	Gunja Sonia	G. Sonia
26.	21.226	Kondaveeti Venkata Prakash	K. venkata Prakash
27.	21.227	Muripala Sunil	かないがり
28.	21.228	Dagani Puneeth Kumar(Management)	D. puneeth kumar.
29.	21.229	Uba Kumar	U. Kumar
30.	21.230	Sana Siva Venkata Naga Prasad	5.5. V. Naga Prasad
31.	21.231	Parise Annamani	P. Annamans
32.	21.232	Pachigalla Ramesh Babu	P. Ramicsh Baby

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus

Accounting For Bridge Course. (15- Hours)

Units	Topic	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

: I.B.COM (E-Com) Year : 2021 Department of: COMMERCE Paper: F.A Class / Section

Lecturer; G. Kiran Kumar

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category	BC-A	BC-B	BC-D	BC-D	BC-E	OC(EWS)	BC-B	SC	SC	SC	SC	BC-D	SC
Student Name	Tati Anju Sri	Mandapaka Srinivasarao	Setti Jaya Lakshmi	Vaddapalli Harish	Shaik Sameevulla	Satyam Jagadeesh	Godugu Hasen	Gandrapu Anitha Sri	Valluru Suryateja	Vampugadavala Sanju	Matta Rakesh Babu	Kolusu Balanjaneyulu	Kondaveeti Nikhil
Roll No	21.201	21.202	21.203	21.204	21.205	21.206	21.207	21.208	21.209	21.210	21.211	21.212	21.213
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Principal
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AG & SG Siddhartha Eugree College of
Arts & Science (Autonomous), Vuyyuru

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

Lecturer

(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 : 2021-22

Semester : I

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

Bridge Course

Student Enrolment Sheet

	S.No:	Roll.	B.Sc (MPCs) Student Enrolme	
	1 ·	21.601	No Student Name Nutakki Yamini	Student Signature
2		21.602	Koduru Gayatri	N. Yamini.
L	3	21.603	Nidrabingi Durga	K. Grayatri
L	4	21.604	Rayana Bhargavi	N. Durga
_	5	21.605	Bellamkonda Ravi	R. Bhasagavi
	6	21.606	Veeranki Latha Naga Kumari	13. Kavi
L	7	21.607	Seera Mounika	v. Latharaga Ke
L	8	21.608	Bachula Deva Sudhakara Rao	s. Mounika.
	9	21.609	Gedela Veera Babu	B. Deva gudhakara
1	10	21.610	Puppala Venkata Malleswari	G. Verra Babu
1		21.611	Garukumilli Anil	P. Venkafa Malle Sun
1:	2 ·	21.613	Shaik Mastura	G-Anil
13	3 2	21.614	Nandeti Bhavana keerthi	5 · Mastura
. 14	- 4	21.615	Padala Siva naga jyothi	N. Bhavana Keerthi
15	-12	1.616	Arige Mounika	N. Bhavana Keerthi D. Siva naga jyedhi
16	$-\frac{2}{}$	1.617	Konatham Jahnavi	TITOOMKO
17	- 2	1.618	Vanukuru Arun teja	K. Jahnavi
18	21	1.619	Thota Harika	V: Azun Teja.
19	_ 21	.620	Gorthi Anuradha	1. Harika.
20	21	.621	Meka Priyanka	G. Anuradha
21	21.	.622	Illuru Harshitha	M. Psuganka
22		.623	Turaga Jhansi Lakshmi Kusuma	Thure Holves it a
23 .	21.	624	Adapa Naga Teja	T. Jhansi Lakshmi Kusun
24 25			Kalidindi Asha Latha	A. Naga Teja.
25 26	21.6	526	Saiyad Fatimunnisa	KAsha latha
20	21.6	527	Perumalla Durga Santosh Sai Kumar	S. Faffmunnisa
8	21.6	28	Kanumuri Sreevalli	P. Durga Santosh
9	21.6		ancharla Ramya	k. sreevalli.
9	21.63		andi Kavya	K.Ramya
	21.63	-	ppalapati Swathi	B. Kavya U. Swa 918
	21.63)2 K	atta Sravani	K. Skavani

1			
32	21,033	Shaik Mohammad Irfan	C. Nohama 1 710 -1
33	21.034	Devarapalli Sesi Vardhan	S. Mohammad Ilfan D. ses? Vavdhan
34	21.635	Jampana Sudharani	
35	21.030	Bandaru Venkata Ratnasri	J. Sudhaman:
36	21.037	Kotthuru Nissyjoy	13 Venkata Ratnasvi
37	21.638	Chalapati Vishnu Priya	K. Nissyjoy
38	21.639	Veeranki Sai Sri Lakshmi Pravallika	Chrishnu pry a
39		Mohammad Mariyam	V. Sai Svi Lakehmi prav
40	21.641	Pasumarthi Varshitha	m. Morizjem.
41	21.642	Ambati Amulya	PVarshitha
42	21.643	Arepalli Naga chandra sekhar	A. Amulya
43	21.644	Ganjala Sujani	A chandra sekhar
. 44	21.645	Kurapati Kumari	Gr. Sijani
45	21.646	Velagapalli Jahnavi	K Kumavi
46		Polimetla Aradhana	V. Jahnavi
47	21.648	Choragudi Ravi varma	P. Anadhana.
48	21.649	Bandi Kiran Kumar	C Ravivarma
49	21.650	Kantheti Rakesh Babu	B. Kiran Kumar
50	21.651	Palaparthi Kalyani	K. Rakesh Babu
51	21.652	Arepalli Narendra	P. kalyani
52	21.653	Burada Himaja	ANavendra
53	21.654	Mahali Dedeepya	B. Mimaja
54	21.655	Gudavalli Nandini	M· Dedeepya
55	21.656	Pamarthi Lakshmi Tirupatamma	G. Nandini
56	21.657	Yarrapothu Siva Manikanta	Plakshmi Tirupatamma
57	21.658		y. Siva manikanta.
58 .		Mohammad Abdul Gani	m. Abdul gani.
	21.659	Mohammad Yunus	Mohampuerdyung
59 60	21.660	Abdul Ahmed .	
60	21.661	Kadimi Suresh	K. Suresh
61	21.662	Mirza Nadeem Abbas -	
52	21.663	Palli Hemanth Kumar	P. Hemanth Kuman
53	21.664	Potula Viswanadh	
54	21.665	Kotturu Rajesh	P Viswanadh K. Rajesh.
5	21.666	Goriparthi Ganesh	Gr. Ganesh
6	21.667	Amireddy Anka Maruti Phanindra	
7	21.668	Tumpilli Kumar	A.A. Maruti phanindra
8	21.669	Ammireddy Chadrakanth	T. Kumao
9	21.670	Jonnala Jagadeeshwar Reddy	J. Jagadeeshwar Reddy
0 -	21.671	Rajulapati Naga Haritha	a least want words
1	21.672	Veeranki Sambasiva Rao	K. Naga haritha.
2	21.673	Pandalaneni Lakshmi Aswini	Plakshmi Aswini

Class: I B.Sc (MCCs)

S.	L DOIL N	Student Name	Student Signature
1	21.701	Nagarakanti Akshitha	N. Akshitha.
2	21.702	Mareedu Pujitha	
3	21.703	Rajulapati Pavani	M. Pujitha
4	21.704	Veeranki Sai Kiran	R. Pevani
5	21.705	Meesala Rohini	M. Robini.
6	21.706	Polaki Ganesh	P. Garesh
. 7	21.707	Mohammad Izharul Hasan	
8	21.708	Mohammad Afrin Begum	
9	21.709	Jangam Praveen Kumar	MATrin Begum
10	21.710	Junapudi Aadarsh Babu	J. Praveen kuma
11	21.711	Syed Shabeena	J-Aadarsh Babu
12	21.712	Chunduru Madhu Kalpana	s. shabeena.
13	21.713	Valluru Naga Manjari	- C Madhu kalpana
14	21.714	Alaparthi Venkatesh	V. Naga mansari
15	21.715		A - venkatesh.
16.	21.716	Devarakonda Durga Bhavani •	D. Durga Bhavani
17	21.717	Baivarapu Veera Venkata Siva Durga	Breera venkata siva
18	21.717	Meruga Priyanka	m. priyanka.
19	4	Kodeboyina Sailaja	K. Sailaia
20	21.719	Veeranki Hemasri	U. Hemasri
21	21.720	Bandaru Yasaswini	B. Ya Saswini
22	21.721	Sajja Bhavani	S. Bhavani
	21.722	Abdul Ayesha	D. Ayesha
23	21.723	Kagithala Hema Latha	
24	21.724	Pamarthi Mohan Bharath Sai	P. Mohah Bharath Sal
25	21.725	Chagantipati Divya Sri	P. Mohah Bharath sal
26	21.726	Ganjarapalli Lakshmi Thirupathamma	Ch. Divya Soi
27 ·		Chennupalli Venkatesh	Gl Thirupathamma
00		logi Naga Lakshmi	c. ventalesh.
00			J. Naga lokshoni
0	1	Tata Venkata Anka Naga Deepthi	TVA Naga Dop Off:
1		Namburu Sri Lakshmi Narasimha Kumari	NSL Navasimha kuna
2		Kuraku Akhila	K. Akhila
<u>-</u>	100	elugu Pavani	1. Pavani
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7 2	21.734	evarapalli Ajay kumar	D. A Jay Kumox

35	21.735	Kodali siva Rama Krishna	1.0
36	21.736	Arepalli Ajay Babu	K. Sila Rama Krisha.
37-	21.737	Neelapu Hindu	M. Ajay Bobu
38	21.738	Kosuri Venkata Maruthi Thathacharyulu	A' Hundu
39	21.739	Kalluri Dileep(Management)	K. Venkala movolhi That hack
10	21.740	Konatham Siva Venkata Naga Prasad	K. Dileep.
1	21.741	Simhadri Dinesh Babu	K-Siva venkata Naga Prasa
2	21.742	Lukka Karthik(Management)	S. Dinesh Babu
3	21.743	Adapa Sai Kiran	L. Karthik

Class: I B.Sc (MSCs)

S. No	Dall	No Student Name	Student Signature
1	21.301	Krishnavarapu Dharanisri	The second secon
2	21.302		K. Ohavanisvi
3	21.303	Mopidevi Sri Lakshmi	Gr. Divya
4	- 21.304	Singavarapu Sai Sowmya	M. Srj Lakshmi
5	21.305	Arikatla Susanth	5.301 50Wmya.
6	21.306	Bathina Manoj Phanindra	A · susanth
. 7	21.307	Jampana Keerthi Priya	B Mano's Phanind
8	21:308	Konatham Alekhya	J. Keenthi Priyo
9	21.309	Kondaraju Ajith Kumar	-KAlekhya
10	21.310	Nakka Anusha	K-Asith Kumay
11	21.311	Akula Chakradhar	N. Anosha
12	21.312		A. Chakradhar.
13	21.313	Mohammad Khadeera begum	Mkhadeera begur
14	21.314	Bandela Pavan Kumar	B. Pavan kumar
15		Jonna Jhansi Lakshmi	1 Thansi Lakshm
16	21.315	Kunapareddy Tulasi	K. Tulasi
17	21.316	Peddiboyina Himasri	P. Himasai
	21.317	Katta Naga Sravani	1.1
18	21.318	Valluri Shainy	K Naga Sravani
19	21.319	Manikonda Karuna Sri	1. Show
20	21.320	Padmanabhuni Phani Supraja	M. Karuna sai.
21	21.321	Kunapareddy Hema sri	man suprala
22	21.322	Reddy Durga Bhavani	k. dema sv;
23	21.323	Dokku Naga Gireesha	R Durga Bhavani
24	21.324	A CONTRACTOR OF THE CONTRACTOR	D. Naga gireesha.
DE T		Nerusu Naga Mounika	MMaga mounika
06	21.325	Goriparthi Dedeepya	or pedeepua.
7.	21.326	Edupuganti Joshimani	6 . 1 .
-+	21.327	Gangisetty Yuva Kiran	4. Yuva kilvan
	21.328	Veerla Sri Lakshmi	Vi Sxi lakoloni
	21.329	Mamidi Chaitanya	Sei parsomi
	1.330	Rachuri Bobby	M. chaitanya
1 2	1.331	Peteti Praneeth Kumar	R. Bobby
2 2	1.332	Mohammad Abrar Ahamad	p. proneeth Kunian
2	1.333	Goriparthi Harika	M Abrar Ahamal
1			6. Hovika
		Vinnakota Deepthi(Management)	Vinnakota Depoth;

Class: I B.Com (CA)

S. No	Roll. No	Student Name	Student Signature
. 1	21.801	Marella Bhargava Ram	
2	21.802	Vallabhaneni Ravi kumar	M. Bhangava Ram
3	21.803	Murala Gayatri	V Ravi kumar
4	21.804	Pothagani Venkata Satyanarayana	M. Gayatri
5	21.805	Gorrela Revathi	P venkata Satyar G. Revothi
6	21.806	Mahammad Sharmila Begum	
7	21.807	Mohammad Farhana	M Sharmila Regur
8	21.808	Muchu Musalaiah	m parhana
9	21.809	Shaik Gowse Mohiddin	M. Musalaiah
10	21.810	Talari Jashuva Mahikar Johnson	- S Crowse mobiddin
11.	21.811	Marreddy Chihnavi	I mahikar Johnson
12	21.812	Tangellamudi Bujji Babu	T DIOOO BOLL
13	21.813	Parasu Mohan Sri Datta Nageswara Rao	1. BUJ) BUBU.
14	21.814	Moturi Thanuja	PMSri Data Nagesux
15	21.815	(1 × 1) × 1	M. baryja
16		Itta Sowjanya	T. Sowjanya.
17	21.816	Bolem Pujitha	B. Porita
18	21.817	Doma Bala Rani	D. Bala Rani
9	21.818	Jolam Lakshmi Tirupathamma	11 Trupathamma
	21.819	Deevi Nigama Phani	
20	21.820	Bandaru Gayathri	Bi Garatha
1	21.821	Kondeti Sandeep	Consideration of the second
2	21.822	Yanamandra Rohit Kumar	K. Sandeep
3	21.823	Sunkara Veera Naga Durga Vara Prasad	Yanamandra Robit Kun
4		Kuchipudi Siva Sankara Rao	K. Slva Santara poz
5	01.00-	Arepu Sai Babu .	2 Straction Karo
5	STREET, STREET	Padala Lakshman rao	A. Sai Baby
1	STATE PRINCIPLES	Goriparthi Mounika	P. Lakshwan Rap.
		Mohammad Barkathunnisa	G · mouhika
		/enna Navya Jyothi	m. Barkathunniga.
71		Batchu Lakshmi Sai Sree	V. Nava. Joythi
		Maddu Srilekha	B-lakshoni sai snee.
		adhala Pavani	m. svilekha:
		alluru Vineel babu	R. Pavani
		ladiri Kumar Raja	v. vincel babu.
			M. Kunan Dria

• 35	21.835	Kolluri Prasanna Kumari	14 5
36	21.836	Jujjuvarapu Hepsiba	K. Porassinna bumoni
37	21.837	Goriparthi Sai Venkata Ramana	J. Hepsiba
38	21.838	Valluru Estheru Rani	Gr. Sai venkata Ramana.
39	21.839	Srikakulapu Bindu Naga Durge Sri	c populi Naca mani
40	21.840	Kolaventi Bhanu Prakash	5. Bindu Noga pungesi
41	21.841	Pyla Rohith	K. Bhane prakash.
42	21.842	Motukuri Hemanth	P. Rohith
43.	21.843	Balagam Charan Lokesh	M. Hemandh
44	21.844	Marrivada Bhaskar	B. charles loketh.
45	21.845	Kambampati Kranthi Kumar	M. Bhaskay
• 46	21.846	Penumatsa Kiran Kumar	THE POWER
47	21.847	Muthyala Vijaya Kumar	P. Leivan kumar
48	21.848	Mohammad Fayaz	M. Visaya Kumad
49	21.849	Movva Mahesh Babu	M. Fayaz
50	21.850	Patan Basha	My Mahesh Babu.
51	21.851	Kumari Prakash	to Baska
52	21.852	Veeranki Bharath	N. Bhayath

Class: I B.Com (E-Commerce computers)

S. No	Roll. No	Student Name	Student Signature
1	21.201	Tati Anju Sri	T 1 2
2	21.202	Mandapaka Srinivasarao	Ma Main Soni
3	21.203	Setti Jaya Lakshmi	Msvinivasarao
4	21.204	Vaddapalli Harish	S. Jaya Cakshmi
5	21.205	Shaik Sameevulla	VHarish
6	21.206	Satyam Jagadeesh	Ski sameevulla.
7	21.207	Godugu Hasen	satyam jagadeesh
8	21.208	Gandrapu Anitha Sri	G. Hasen
9	21.209	Valluru Suryateja	G. Anitha Sri
10	21.210	Vampugadavala Sanju	U. survateia
11	21.211	Matta Rakesh Babu	V. Sanju
12	21.212	Kolusu Balanjaneyulu	M Rakesh Babu
13	21.213	Kondaveeti Nikhil	K Balanjaneyulu
14	21.214	Puli Revanth	K. NIKHII
15	21.215	Vankadaru Naga Vathsalya	P. Revanth
16	21.216	Bommisetti Murali Krishna	Vi Naga vathsala
17	21.217	Jutru Naga Veera Kanaka Durga	B. Murali Krishna
18	21.218	Tadisetti Rajesh	J. Naga veesa toraka Dus
19	21.219	Maddali Sandeep	T. Rojesh.
20	21.220	Yelisela Akshaya	M. sandeep
21	21.221	Daram Lakshmi Anusha	V. Akshaya
22	21.222		D. LAKshmi Anusha.
23	21.223	Konda Veera Naga Prasanna Syamakuri Haritha	k. veera Norga prasama
0.4	21.224	Ogirala Vankata Abak	s. Haritha.
05	21.225	Gunja Sonia -	O. Venkata Ahalla.
20	21.226	Kondaveeti Venkata Prakash	4- Sonia,
07	21.227	Muripala Sunil	K. Ventata Rasash
20	The second secon	Dagani Puneeth Kumar(Management)	1x1. Sorul
20		Uba Kumar	D. Kuneeth Kumar
00		Sana Siva Venkata Naga Prasad	v. Kumar
04	Professional Control	Parise Annamani	v. kumar
20		Pachigalla Ramesh Babu	p. Annoriani.
20		Kondaveeti Siva	P. Ramesh Rabu
2.4	2007/02/0X/07/07		k.Siva
05		Devarakonda Lakshmi Narasimha Raju	D. lakthow Harasimo Raj
20 2		Masimukku Surya Prakaish	m. surya prakash
	1.230	Perni Siva Naga Raju	P. Siva naga Raju

37	21.237	Simhadri Venkata Praveen Sai	1 2 11 1 1 5
38	21.238	Veerla Harish Kumar Yadav	S. Verkata Francen Sai
39	21.239	Seelam Sowmya(Management)	v. Havish kumar radar
40	21.240	Uba Anand Joy(Management)	U. Anand Joy.

A. Nago Solinilasa Rao. Signalure of the Lecturer

Signature of the H.O.D.

Signature of the Principal PRINCIPAL

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

Vuyyuru-521165, Krishna District, Andhra Pradesh

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

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

Bridge Course - Attendance Register

Class: I B.Sc (MPCs)

S.		Student Name	-	-	7	60	4	· LC	· ·	, ,		α .	n 5	2	Tot
1	21.601	Nutakki Yamini	F	2	P	P	P) 0	D	F	> 1	0 1	0.0	0	
2	21.602	Koduru Gayatri	P		P	P	P	P	P	F	$-\mu$	- 1	1	P	
3	21.603	Nidrabingi Durga	F		P	P	F	P	P			- 3		5	
4	21:604	Rayana Bhargavi	P		P	P	D	P	P	6) [- 11		-	- 4-
5	21.605	Bellamkonda Ravi	P		ρ	P	P	P	A	P) 1) K		5	
6	21.606	Veeranki Latha Naga Kumari	A		P	P	P	P	P	K		1	2 1	5	
7	21.607	Seera Mounika	P		P	P	P	P	D	P	P) 6			-
8	21.608	Bachula Deva Sudhakara Rao	P	***	P	P	A	P	p	p	F	- 1			
9	21.609	Gedela Veera Babu	P		P	P	P	P	P	P	P		1	-	-
10	21.610	Puppala Venkata Malleswari	P		P	P	P	P	P	P	F		15		*
11	21,611	Garukumilli Anil	. P	, ,	0	P	P	P	P	D	P	1	D	+	-
12	21.613	Shaik Mastura	P		P	A	P	P	P	D	P	F	0 0	11	
13	21.614	Nandeti Bhavana keerthi	P	F	5	P	P	P	P	n	P	F		-	-
14	21.615	Padala Siva naga jyothi	P	P	>	p	A	P	P	P	P	1	0		
15	21:616	Arige Mounika	P	F)	P	P	P	P	P	P	-	P	+	
16	21.617	Konatham Jahnavi	P	P		P	P	p	P	p	P	p	1	+	
17	21.618	Vanukuru Arun teja	P	F	5	D	1	p	D	p	P	11	P	+	-
18	21.619	Thota Harika	P	p		P	P	P	D	P	D	P	P	+	
19	21.620	Gorthi Anuradha	P	A	-	P	p	P	p	P	10	P	P	-	-
20	21.621	Meka Priyanka	P	P		P	P	D	A	P	P	P	P		
21	21.622	Illuru Harshitha	P	F)	P	P	P	P	P	P	P	P	-	
22	21.623	Turaga Jhansi Lakshmi Kusuma	P	P	-	P	D	P	P	P	0	P	P	-	-1
23	21.624	Adapa Naga Teja	P	P	1	P	D	P	P	P	P	D	P	-	
24	21.625	Kalidindi Asha Latha	P	p	1	D	P	0	P	P	P	P	P		-
25	21.626	Saiyad Fatimunnisa	P	P	1	0	P	P	P	A	P	D	P		4
26	21:627	Perumalla Durga Santosh Sai Kumar	P	P	1	2	P	p	P	P	P	P	P	_	-
27	21.628	Kanumuri Sreevalli	P	p	1	_	P	p	P		P	1		_	\dashv
28	21.629	Kancharla Ramya	P	p	F		D	p	P	A	P	P	P		4
29 '	21.630	Bandi Kavya	P	A	- 1		1	D	P	-	-	P	1		4
30	21.631	Uppalapati Swathi	P	P		2	P	P	P	PP	P	b	P	_	
31	21.632	Katta Sravani	P	D	-	0 1		P	P	P	P	P	P		

32	21.03.	Shaik Mohammad Irfan		P	p	P	P	P	Tp	P	Ι¢	P	P	T
33	21.05	Devarapalli Sesi Vardhan		0	P	ρ	P	p	P	P	P	h	P	1 12 1
34	21.05.	Jampana Sudharani	j	0	P	P	P	P	P	P	-	C	-	-
35	21.030	Bandaru Venkata Ratnasri	1	5	P	P	A	P	P	10	0	P	P	
36	21.037	Kotthuru Nissyjoy		>	P	p	P	P	P	10	1	P		+
37	21.050	Chalapati Vishnu Priya	1		p	P	P	p	P	a	p	P	-	-
38	21.037	Veeranki Sai Sri Lakshmi Pravallika	F		P	P	D	P	P	F	- 1	P	A	+
39	21.640		F		P	P	P	D	P	6	P	D	P	-
40	21.041	Pasumarthi Varshitha	1	0	P	P	P	D	P	D	P	P	0	-
41	21.642	Ambati Amulya	9		P.	P	P.	P	P	P	- 4	P	P	
42	21.643	Arepalli Naga chandra sekhar	P		b	P	P	P	P	0	p	P	P	-
43	21.644	Ganjala Sujani	F		p	P	P	P	P	A	P	6	0	-
44	21.645	Kurapati Kumari	£	-	P	P	p	A	P	P	P	P		
45	21.646	Velagapalli Jahnavi	F		D	P	D	P	P	P	P	P	P	
46	21.647	Polimetla Aradhana	1	\rightarrow	p	P	1	P	P	P	6	P	P	19.17
47	21.648	Choragudi Ravi varma	0	-		2	D	-	P	P	P	P	F	
48	21.649	Bandi Kiran Kumar	p	1	- 1	0	P	P	P	D		1	A	•
49	21,650	Kantheti Rakesh Babu	P	- 1	2 /	P	P	P	-		P	P	2	
50	21.651	Palaparthi Kalyani	r		0	p	P	P	P	PP	P	8	P	
51	21.652	Arepalli Narendra	P	1	5	0	D	p			P	P	12	•
52	. 21.653	Burada Himaja	F		D	P	P	P	P	P	P	P	P	
53	21.654_	Mahali Dedeepya	1			-	P	P	P	/		/_	1	
54	21.655	Gudavalli Nandini	P	6)	_	p	D	2	p	P	P	P	- 1
55	21.656	Pamarthi Lakshmi Tirupatamma	P	1	5 4	0	0		5	P	P	p	P	
56	21.657	Yarrapothu Siva Manikanta	P	I	2 /		D	P	0	7	P	P	P	_
57	21.658	Mohammad Abdul Gani	0	1	1	D			0	P	P	P	P	
58	21.659	Mohammad Yunus	10	1	1		P	5	P		P	p	P	
59	21.660	Abdul Ahmed	16	C	1		_	P	2	P	1	P	P	
60	21.661	Kadimi Suresh	P	C			D.	2	5	P	P	p	P	
61	21.662	Mirza Nadeem Abbas	P		-		_	A	P	P	P	P	P	
62	21.663	Palli Hemanth Kumar	0	D	- 1		2	PI	5	P	P	P	P	
63	21.664	Potula Viswanadh	P	D		2 1)	Ď	P	P	P.	
64	21.665	Kotturu Rajesh	P	P				P	$\frac{P}{2}$	2	-	P	P	
65	21.666	Goriparthi Ganesh	P	P			0	-11		P	-	P	P	
66	21.667	Amireddy Anka Maruti Phanindra	p	P	F		- '		1	1	-	P	A	
67	21.668	Tumpilli Kumar	P	0			+		D	P	P	P	P	
68	21.669	Ammireddy Chadrakanth	P	P	F	+1	-	-+	2	5	+	P	P	-
69	21.670	Jonnala Jagadeeshwar Reddy	P	P	J-	1			-	P	P	P	P	
70	21.671	Rajulapati Naga Haritha	6	PP		1	1			2	Α.	P	P	
71	21.672	Veeranki Sambasiva Rao	P		+1	_ I			7 1		P	P	P	
72	21.673	Pandalaneni Lakshmi Aswini	D	AD	16	1		1		4	P	P	P	
			1.	P	LP		1	2 P	1	2		P	P	

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Class: I B.Sc (MCCs)

S. No		Student Name	-		N-	က	4	- ro	6	1	- 0	0 0	n 5	2 5
1	21.701	Nagarakanti Akshitha	(5	P	D	a	0	P) L	1		
2	21.702	Mareedu Pujitha	E		ρ	P	P	T _D	+-	++	0 0	-	17)	
3.	21.703	Rajulapati Pavani	1	-	P	D	P	P	+	-	1		+1	_
4	21.704	Veeranki Sai Kiran	F	-	P	P	P	10	D			- 5	- Y	-
5	21.705	Meesala Rohini	F		P	3	P	P	A	C	1	-	-	
6	21.706	Polaki Ganesh	P) 1	p	P	P	p	p	F	1	-		-
7	21.707	Mohammad Izharul Hasan	P	f	2	P	P	p	P	5) C			
8	21.708	Mohammad Afrin Begum	F	-	2	P	P	P	P	A	-			
9	21.709	Jangam Praveen Kumar	F) 1	2	P	P	P	P	P	-	-	-	
10	21.710	Junapudi Aadarsh Babu	P		0	p	a	P	P	p	P	-		
11	21.711	Syed Shabeena	p	1	D	P	P	A	D	p	P	P	P	+ -
12	21.712	Chunduru Madhu Kalpana	P		p	p	P	p	A	P	P	0	P	-
13	21.713	Valluru Naga Manjari	P	F	2	0	P	P	P	p	1	P	1	
14	21.714	Alaparthi Venkatesh	P	+	5	P	P	P	P	P	P	P	p	-
15	21.715	Devarakonda Durga Bhavani	P	1	.7	The same of	P	P	P	0	P	P	P	1
16	21.716	Baivarapu Veera Venkata Siva Durga	P	0	2	5	1	10	1	E	V	1	1	
17	21.717	Meruga Priyanka	P	1	+	P	T	1	A	P	P	P	P	_
18	21.718	Kodeboyina Sailaja	P	1	-		PP	P	p	0	P	P	P	4
19	21:719	Veeranki Hemasri	n	1	-	P	P	P	D		1	P	P	ļ.,
20	21.720	Bandaru Yasaswini	D	C	- 3	ρ	p	1	D	P	P	P	P	
21	21.721	Sajja Bhavani	P	1	+	5	1	P	P	A	P	P	P	
22 '	21.722	Abdul Ayesha	D	r	1	5+	9	7	P		P	P	P	
23	21.723	Kagithala Hema Latha	P	F	1	PI	7	P	P	P	P	P	P	
24	21.724	Pamarthi Mohan Bharath Sai	p	4	- '			1	-	P	P	P	P	
25	21.725		P	P	1	-	P	P	P	P	P	P	P	
 26	21.725	Chagantipati Divya Sri Ganjarapalli Lakshmi	J.P	P	4	4	P	P	P	P	b	P	P	
	21.726	Thirupathamma	P	P	f	2	P	P	P	P	P	P	P	1
27	21.727	Chennupalli Venkatesh	P	P	4	0 1	р	P	P	P	P	p	P	
28	21.728	Jogi Naga Lakshmi	P	P	1	o j	מ		A	P	P	P	b	·.
29	21.729	Tata Venkata Anka Naga Deepthi	P	P	1	5 4	n			p	0	-	1	$-\parallel$
30	21.730	Namburu Sri Lakshmi Narasimha	P	P	f	-11	D				7	A	P	
31		Kuraka Akkila			1		_ /	-		/	/	P	p	
32 .		Kuraku Akhila	P	P	P	-	_ /		-	P	P	1	P	
33	AMERICAN AND AND AND AND AND AND AND AND AND A	Telugu Pavani	P	P	4		<u> </u>	P	P	P	P	P	P	
·	21.733	Pagolu Karthik	P	p	F	1	3 1	0	p.	P	P.	P	P	

34	21.734	Devarapalli Ajay kumar	P	P	P	Ø	P	P	P	P	10	Ip	1
35	21.735	Kodali siva Rama Krishna	P	A	P	P	P	D	0	0	P	1	1-
36	21.736	Arepalli Ajay Babu(Management)	P	P	ρ	A	0	0	0	P	P	P	-
37	21.737	Neelapu Hindu(Management)	P	p	P	P	P	D	P	P	P	0	
38	21.738	Kosuri Venkata Maruthi Thathacharyulu	P	A	P	P	P	P	p	P	P	P	4
39	21.739	Kalluri Dileep(Management)	P	D	P	0	D	D	0	0	1	1	
40	21.740	Konatham Siva Venkata Naga Prasad	P	p	P	D	D	D	D	0	T	P	
41	21.741	Simhadri Dinesh Babu	P	D	p	1	5	n	1	1	7	P	
42	21.742	Lukka Karthik(Management)	4	P	D	0	P	5	P	P	()	P	
43	21.743	Adapa Sai Kiran(Management)	P	D	D	D	0	D	D	P D	1	P	-

Class: I B.Sc (MSCs)

S. No	Roll No	01		_	2	6	4	2	9	7	œ	ெ	9	Tot
1	21.301	Krishnavarapu Dharanisri		P	A	ρ	P	D	P	D	0	n	P	↓ ►
2	21.302	Ghantasala Divya		p	P	P	0	P	0	P	F	P		-
3	21.303	Mopidevi Sri Lakshmi	-	p	P	P	0	P	P	P	P	P	P	-
4	21.304	Singavarapu Sai Sowmya		5	P	A	P	D	P	D	P	P	1	-
5	21.305	Arikatla Susanth	1	0	P	p	P	P	P	9	P	P	Š.	V III
6	21.306	Bathina Manoj Phanindra	-		p	p	P	A	P	P	0		P	
7	21.307	Jampana Keerthi Priya	1	5	p	P	0	D	P	D	P	P	1_	-
8	21,308	Konatham Alekhya	4	2	P	p	P	P	P	A	P	P	P	
9	21.309	Kondaraju Ajith Kumar	F)	ρ	P	P		A	p	0	P	P	
10	21.310	Nakka Anusha	1	0	P	P	P	A	a	A	D	P	P	•
11.	21.311	Akula Chakradhar	r) 2	p	P	P	115	P	D	P	P	P	
12	21.312-	Mohammad Khadeera begum	f	-+	5	D	p	P	P	P	D			-
13	21.313	Bandela Pavan Kumar	f	-	0		!	1	P		D	2	P	
14	21.314	Jonna Jhansi Lakshmi	F	-	P	- 1	P			A	I	12	P	
15	21.315	Kunapareddy Tulasi		+	-	A	-		p	p	P	P	P	
16	21.316	Peddiboyina Himasri		-		-	P	-	P	P	1	P	P	-3-
17	21.317	Katta Naga Sravani	F	1	2	P	A	p		_	P	P	p	
10	21.318	Valluri Shainy	f	1				- 1	- 1:		P	P	P	
10	21.319		1	\perp		-	~ /		P	0	9	p	P	
00	21.320	Manikonda Karuna Sri	P	f			-	ALI	A.	P	P	P	0	-
1		Padmanabhuni Phani Supraja	P	1)	P ;	P 1	2	PI	0 1	0	D	P	
<u>_ +</u>	21.321	Kunapareddy Hema sri	P	If) 1	1	2/1	0 1	2 /	0	0 1	0	P	
	21.322	Reddy Durga Bhavani	P	6	1 1	0 1	0 1	0 1) 4	0 1	0 (p	P	
	21.323	Dokku Naga Gireesha	P	F) 1	2 9	0 1	OF	0 1	7 1	0 1	0 1	5	\dashv
10	21.324	Nerusu Naga Mounika	P	F	F	1	F	-) /	- /		-1
	1.325	Goriparthi Dedeepya	P	1) 1) E	0 0) 1		3 1	7 6	- 1	-	-1
5 2	1.326	Edupuganti Joshimani	P	4	6		1	+ 1	-	+I	+		2	
7 2	1.327	Gangisetty Yuva Kiran	0	P	1) £		- 1	1		1		0	
3 2	1.328	Veerla Sri Lakshmi	10	P	+	1	-		1	1	1	-11	2	
2	1.329	Mamidi Chaitanya	1	P	+1.		- 1		- '		1	- 1	0	
2	1 12 12 12 12	Rachuri Bobby	P	1_	F	- 4	+-	1		P		1	3	
		Peteti Praneeth Kumar	P	P	IP O	- 1	+-	1	P	1	f	F)	
			1	P	P		+-	P	+1-	P	P	P		
		Mohammad Abrar Ahamad Goriparthi Harika	10	P	F	9	P	p	1	-	P	P		
			P	P	P	P	A	P	P	P	P	P		
21	.334	Vinnakota Deepthi	P	P	10	1	D	1	A	A	10	a		

Class: I B.Com (CA)

S. No		Student Name	-		1 m	4	w	9	7	00	6	10	Tot
1	21.801	Marella Bhargava Ram	t	P	D	P	P	P	D	P	P	0	
2	21.802	Vallabhaneni Ravi kumar	P	1	b	P	0	P	D	0	0	P	-
3	21.803	Murala Gayatri	A	C	P	a	10	P	D	P	P	D	
4	21.804	Pothagani Venkata Satyanarayana	F		+	D	D	10	P	D	P	P	•
5	21.805	Gorrela Revathi	P	P	p	P	P	P	P	A	P	P	
6	21.806	Mahammad Sharmila Begum	P		P	P	P	P	P	P	P	P	
7.	21.807	Mohammad Farhana	P		The second second	P	P	P	P	P	p	P	-
8	21.808	Muchu Musalaiah	P	P	17718583	P	A	P	D	0	P	P	
9	21.809	Shaik Gowse Mohiddin	P	1		P	P	P	O	P	·p	P	-
10	21.810	Talari Jashuva Mahikar Johnson	P	P		P	P	D	P	P	P	P	
11	21.811	Marreddy Chihnavi	P	P	P	P	A	P	P	D	P	0	
12	21.812	Tangellamudi Bujji Babu	P	P	P	D	P	D	A	P	D	P	
13	21.813	Parasu Mohan Sri Datta Nageswara Rao	P	P	P	P	A	P	P	P	P	P	
14	21.814	Moturi Thanuja	P	P	P	P	D	۵	a	A	0	P	
15	21.815	Itta Sowjanya	P'	p	P	P	P	a	A	P	P	P	-
16	21.816	Bolem Pujitha	P	P	P	P	P	P	P	P	0	P	
17.	21.817	Doma Bala Rani	P	P	P	P	P	A	p	P	p	P	
18	21.818.	Jolam Lakshmi Tirupathamma	P	P	P	P	P	P	P	P	P	P	
19	21.819	Deevi Nigama Phani	P	P	P	P	P	P	P	A	P	P	
20	21.820	Bandaru Gayathri	P	P	P	P	p	P	P	P	D	0	-
21	21.821	Kondeti Sandeep	P	P	P	P	P	P	p	a	P	p	
22	21.822	Yanamandra Rohit Kumar	P	P	p	P	-	A	D	P	D	P	
23	21.823	Sunkara Veera Naga Durga Vara Prasad	P	P	p	P	P	P	p	P	p	p	
24	21.824	Kuchipudi Siva Sankara Rao	P	P	P	P	P	D	D	D	D	0	
. 25	21.825	Arepu Sai Babu	p	P	P	P	P	D	P	D	D	P	-1
26	21.826	Padala Lakshman rao	P	P	P	p	D	P	P	A	-	0	\dashv
27	21.827	Goriparthi Mounika	P.	D	P	p	D	D	P	p	P	0 .	
28	21.828	Mohammad Barkathunnisa	P	P	P	P	_	0	D	a	1 1	ρ	\dashv
29 ·	21.829	Venna Navya Jyothi	P	P	P	A	P	p	P	p	1	p	-
30	21.830	Batchu Lakshmi Sai Sree	P	P.	P	0	D	P	A	4	_ /	0	\dashv
31	21.831	Maddu Srilekha	P	P	P	P	PI	DI	1	01	1	P	\dashv
32	21.832	Radhala Pavani	P	P	P	A	P	P	P	-		5	
33	21.833	Valluru Vineel babu	P	P	P	A	p	0	0			D	
34	21.834	Madiri Kumar Raja	P	P	P	P	0 1	0 4	D			10	
35	21.835	Kolluri Prasanna Kumari	p	D	P	-	0 1			D f		D	-

36	21.836	Jujjuvarapu Hepsiba	IP	P	P	D	P	Δ	10	lo	In	10	1
37	21.837	Goriparthi Sai Venkata Ramana	A	P	P	D	0	0	D	TP	5	P	-
38	21.838	Valluru Estheru Rani	P	P	a	D	D	D	0	1	10	D	+
39	21.839	Srikakulapu Bindu Naga Durge Sri	D	0	A	D	n	D	5	D	7	10	-
40 ·	21.840	Kolaventi Bhanu Prakash	P	0	D	7	5	0	n	1	12	10	-
41	21.841	Pyla Rohith	P	D	0	0	0	P	5	P	Ž	7	-
42	21.842	Motukuri Hemanth	0	A	0	0	D	7	1	P	12	P	-
43	21.843	Balagam Charan Lokesh	P	0	O	P	1	0	10	P	P	P	-
44	21.844	Marrivada Bhaskar	0	D	0	P	A	P	P	10	P	7	-
45	21.845	Kambampati Kranthi Kumar	P	0	B	P	7	D	P	7	10	p	L
46	21.846	Penumatsa Kiran Kumar	10	P	P	10	A		<u></u>	7	7	P	
47	21.847	Muthyala Vijaya Kumar	0	D	p	p	1	P	A	7	P_	p	
18	21.848	Mohammad Fayaz	0	P	D	P	P	P	7	P	P	P	
19	21.849	Movva Mahesh Babu	n	P	A	7	P	1	b	P	P	P	
0	21.850	Patan Basha	מ	P	7	7	I	P	P	b	P	P	,
1	21.851	Kumari Prakash	P	0	1	P	P	P	B	A	P	P	
2	21.852	Veeranki Bharath	P	P	P	P	P	12	P	P	p	AP	

Class: I B.Com (E-Commerce computers)

S. No		Student Name	-	7	m	4	9	9	7	8	6	19	Tot
1	21.201	Tati Anju Sri	P	P	P	P	P	P	P	P	D	P	
2	21.202	Mandapaka Srinivasarao	P	P	P	P	P	P	a	p	p	P	-
3	21.203	Setti Jaya Lakshmi	P	A	P	P	D	p	P	P	P	P	-
4	21.204	Vaddapalli Harish	P	P	D	D	D	P	0	P	P	P	
5	21.205	Shaik Sameevulla	D	P	b	A	P	P	D	D	P	P	
6	21.206	Satyam Jagadeesh	P	P	P	P	P	b	D	P	P	P	
7	21.207	Godugu Hasen	P	A	P	P	P	P	p	P	D	0	
8	21.208	Gandrapu Anitha Sri	P	P	р	P	b	p	P	D	P	D	
9	21.209	Valluru Suryateja	P	P	ρ	P	A	a	O	D	P	5	
10	21.210	Vampugadavala Sanju	P	P	P	D	P	0	P	0	P	P	
11	21.211	Matta Rakesh Babu	P	P	P	0	P	D	b	D	D	P	_
12	21.212	Kolusu Balanjaneyulu	P	P	P	P	P	P	P	P	P	P	
13	21.213	Kondaveeti Nikhil	P	P	1001	-	P	P	A	P	1	P	
14	21.214	Puli Revanth	9	P	p	p	P	P	D	P	B	0	-
15	21.215	Vankadaru Naga Vathsalya	P	P	1	P	b	P	n	P	P	P	
16	21.216	Bommisetti Murali Krishna	P	D	A	P	P	1	P	P		P	-
17	21.217	Jutru Naga Veera Kanaka Durga	P	a	P	P	P	a	P	P	7	P	-
18.	21.218	Tadisetti Rajesh	P	P	1	D	a	B	P	D	A	P	
19	21.219	Maddali Sandeep	P	P	_	ρ	0	P	P	1_	B	P	
20	21.220	Yelisela Akshaya		P	-	P	-	D	1	A	P	P	
21	21.221	Daram Lakshmi Anusha	P	P	-	q	-	P	P	P	P	P	_
22	21.222	Konda Veera Naga Prasanna	P	P	D	P	ρ	p		P	P	P	
23	21.223	Syamakuri Haritha	P	P	P		0	P	0	n	-	0	-
24	21.224	Ogirala Venkata Ahalya	Q'	P	p	a		p	0	<u>-</u>	$\frac{p}{p}$	0	
25	21.225	Gunja Sonia	D	4	-	2	P		ן מ	n		2	
26	21.226	Kondaveeti Venkata Prakash	P	0		-	0 1	0	0	0			-
27	21.227	Muripala Sunil		-	- +	5	0 1	D :	6	5/		P	-
28	21.228	Dagani Puneeth Kumar	P	P	P	- 1	_	-	0	7		5	\dashv
29	21.229	Uba Kumar	D	01	2 4	0 1		D 4	0	2		- '	
30	21.230	Sana Siva Venkata Naga Prasad	P	P	0 1	0 1	-		0		0	P	$-\parallel$
31	21.231	Parise Annamani			2 1	DI	- 1	-	1	5	~		$-\parallel$
32	21.232	Pachigalla Ramesh Babu	-	1	0 1				$ \iota$	5 .	_	P	
33	21.233	Kondaveeti Siva		P 1	- 1	5 4	1			_	-	_	-
34	21.234	Devarakonda Lakshmi Narasimha Raju				-	7	- 6	1	Y	-	0	-
35	21.235	Masimukku Surya Prakaish		D 1		-		7 1	- '	_ '		P	
	41.255	Masimukku Surya Prakaish	P	77) F	t		DI	3 1	2 1	0 1	0	50

36	21.236	Perni Siva Naga Raju	IP	P	P	0	P	Δ	0	D	10	0	1
37	21.237	Simhadri Venkata Praveen Sai	P	D	P	0	P	D	P	D	P		
38	21.238	Veerla Harish Kumar Yadav	P	0	A	D	P	FO	P	5	D	0	-
39	21.239	Seelam Sowmya	P	D	P	P	P	P	P	D	n	0	
40	21.240	Uba Anand Joy	P	a	P	D	P	P	A	p	n	5	

Signature of the Lecturer Pap. Signature of the H.O.D.

Signature of the Principal

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

Bridge Course

Question Paper

Answer <u>ALL</u> questions.		Maximum Marks <u>10 Marks</u>
a) Computer Processing Unit c) Central Processing Unit		
2) Which of the following is not a a) Versatility c) Diligence	a characteristic of a computer? (b) Accuracy d) I.Q.	1 Mark)
a) Which of the following are physical Hardware Consistent Software Consistent Software Consistent	ysical devices of a computer? (1 b) Software d) Package	Mark)
4) Which of the following is an oral (a) Keyboard (b) Light pen (c) Light pen (c)	b) Mouse d) VDU	
5) Define Computer? (2 Marks)		
		·
6) Write some applications of Co	omputer? (2 Marks)	
7) Write some Input Devices of (Computer? (2 Marks)	

Vuyyuru-521165, Krishna District, Andhra Pradesh

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 ability to 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, barcode scanner, etc.

A.G. & S.G. Siddhartha Degree College of Arts & Science Vuyyuru-521165, Krishna District, Andhra Pradesh Bridge Course Name: - A. Mounika. Question Paper Answer ALL questions. NO: - 21.616 Maximum Marks 10 Marks 1) What is the full form of CPU? (1 Mark) 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) 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) Computer is an electronic device that manipulates information 6) Write some applications of Computer? (2 Marks) computers are used in every business, educational institutions, reacarch organization 7) Write some Input Devices of Computer? (2 Marks) Keyboard, moisse, Joystic, light pen, Trackball, Touch screen, Touch pat

Bas

		Siddhartha Degree College (/uru-521165, Krishna District, Andh	of Arts & Science
	Name: - R. Pavani	Bridge Course	Ta Fladesii
	Roll NO:- 21.703 Answer ALL questions.	Question Paper	(10)
	What is the full form of CP a) Computer Processing Unit c) Central Processing Unit	PU? (1 Mark) b) Computer Principle Unit d) Control Processing Unit	Maximum Marks 10 Marks
	c) Diligence	b) Accuracy d) I.Q.	
	c) System Software	physical devices of a computer? (b) Software d) Package	1 Mark)
	4) Which of the following is an a) Keyboard C C Light pen	d) VDU	
	information or) Electronic device -	that mansportate the
	6) Write some applications of a Computer Applica	sons one used in 1	Every day of life rel deportments
7	7) Write some Input Devices of Twich Green	THIN O MALL	mouse, Toch pod
		OCO .	

	A.G. & S.G. Siddhartha Degree College of Arts & Science
	None - k Alabaya
	Roll ND - 91.308
	Answer ALL questions.
	Maximum Marks 10 Marks
	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.
	a) 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) Computer 95 an electronse device that mesonely the
	Enformation or data it has about to done
	retire and proces data.
-	6) Write some applications of Computer? (2 Marks) Computer - Applications one used in Fuory day of 1800
_	Pike Home, Banking eactor Edwardsonal depostements &
7	Write spme Input Devices of Computer? (2 Marks)
-	Input devices one key bond, movee, Tuch pod. Tirch en
	Joy 819CS, barcode, Scanner.
	2
	6PD

100 miles	A.G. & S.G. Siddhartha Degree College of Arts & Science
	Name — M. Sandara Pradesh
	Roll NO - 21.219. Question Paper
	Answer ALL questions. Maximum Marks 10 Marks
	a) Computer 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.
	a) Which of the following are physical devices of a computer? (1 Mark) a) Hardware b) Software c) System Software d) Package
	a) Keyboard
	5) Define Computer? (2 Marks) Computer is an electronic device which takey Input and gives output
	Omputes Applications of Computer? (2 Marks) Computes Applications are used in every day of life, Like Home, Banking Sector, Educational deportments of Online Shopping etc. (2 Marks) Online Shopping etc. (2 Marks) April devices of Computer? (2 Marks) April devices are Keyhaard, Mouse, Touchpad, Touch Acreen, Joy Sticky, Laylade, Scammes, etc.



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



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department : Economics

Academic year : 2021-22

Semester : I

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Student Enrolment Sheet

Class: Tet BA

S. No	Roll No.	Name of the Student	Signature
1	2111001	v Ashok kuması	V. Ashok Kumar
2	2111002	to. Tjay kuması	k. Ajay lournar
3 -	2111004	T. Raja Babu	I. Rajababu
4	2111008	Reddy Raja	R. Rasy
5	2111 0 10	-v. ohandra Teja	V. Che Tie
6	2111012	k. Aditya	K. Adityo
7	2111016	P. Pajitha	p. p.yitha p.s.v.sukanya
8	#10111B	P.s.v. Sukanya	p.s.v.sukazya
9	2111019	T. Neelima	T. Meelima
10	2111022	d. kavya	s. kavya
11	2111023	M. Brasanthi	M. Prasanth
12	2111024	B. Brashanthi	B. Brashant
13	2111026	D. Pringa Devi	D. Durga Dus
14	2111027	k. Halleluya	k. haleluya.
15	2111031	13. Vinnu	B vinnu.

N. Tamofas

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

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus -

Unit No.	Topic to be covered	Remarks
I	PRINCIPLES OF ECONOMICS	141 H
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:

- 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 trade-offs. 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.
- 4. 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.

- 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.

- 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.
- 8. Welfare Economics: Microeconomics assesses economic well-being and social welfare. It utilizes concepts such as consumer surplus, producer surplus, and

- 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.

QUESTION PAPER
1. Formaming is a seignes which deals with
1. Economics is a science which deals with a_ matters and substance
b. chemicals and reactions
d. numbers and combinations
d. numbers and combinations
2. Microeconomics deals with the study of economic entities.
 Microeconomics deals with the study ofeconomic entities. a. Aggregate
lndividual
c. Macro
d. Socio
u. 30010
3. Macroeconomics deals witheconomic entities.
-a Aggregate
b. Individual
c. Micro
d. Socio
4. A is an example of Microeconomic theory.
a. Theory of Consumption
b. Theory of Economic Growth
c. Theory of Money
d. Theory of Income, Employment and Output
is an example of Macroeconomic theory.
a. Theory of Production
b. Theory of Rent
c. General Theory
d. Theory of Profit
6. Opportunity costs are measured in monetary terms.
a. Always
b. Can be
s Not

7. plays an important role in the market economy. a. Government Price mechanism Public sector enterprise d. Non-government Organization variables. 8. An equation specifies the relationship between the a. Positive and normative Fiscal and monetary c. Dependent and independent d. Endogenous and exogenous relation between two variables. Downward curve or line shows a. Positive b. Upward e. Inverse d. Vertical relation between two variables. 10. Upward curve or line show_ -a Direct b. Indirect c. Negative d. Horizontal

R. RaJU

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

Key:

1:C

2 B

3 A

4 A

5 C

6 C

7 B

8 C

9 C

10 A

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

Bridge Course - Attendance Register

Cl	lass / Sec	tion: I BA Year	:৯০হ।-১	ાર્ચ	Dep	artn	nent	of:	Ec	on	ma	ic.	S	Pape	10	rin	رنها	الما	Lect	urer:	N.	RF	m	APA
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
15 1000	9111001	V. Ashok kumar	RC-B	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	ρ	P	P	P	18
		k. Ajay kumor	BC-13	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P	17
		I. Raja BaBu	BC-D	P	P	P	P	P	P	P	P	P	P	1	P	P	P	P	P	P	P	P	P	19
	1	R. Raju	BC-D	P	P	P	P	P	P	7	P	P	P	P	P	P	17	P	P	P	P	P	P	18
		V. chandra Teja	BC-A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	1.8
	December 11 court 1000	k. Adita	BC-A	V-23-0	P	ρ	P	A	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	17
		P. prijitka	OC	P	P	P	P	P	P	P	7	P	P	P	P	-	A	P	P	P	P	P	P_	1.8
	1	P.S.V. Sukanzja	BC-D	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P_	12	A	0	P	P	18
	1.55	T. Rielima	SC	P	P	P	A	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	17
		S. Karrya	BC-B	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	18
iconés.	10	M. Prashonthi	B6-B	-	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	P	P	18
	The state of the s	B. pashantalli	OC	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	18
	The second second	D. Drisgo Delli	BC=A	P	ρ	P	A	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	17
	The state of the s	k. Halleluja	Sc	P	P	P	P	P	P	A	P	P	P	P	P	7	P	P	P	P	P	P	1	18
15	2111031	B. บาทย	sc	P	P	P	P	1	P	P	1	P	IP	P	A	P	P	P	A	P	P	P	P	17

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

PRINCIPAL AG & SG Siddhartha Degree College of Arts&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



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department : ENGLISH

Academic year : 2021-22

Semester : I

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

Bridge Course

Student Enrolment Sheet ALL PROGRAMMES

Class:

S. No	Roll No.	Name of the Student	Signature
1	21.001	Chimaladinne Venkat kumar	C-Venkat Kumay
2	21.002	Chimaladinni Leela Ramya	01.1
3	21.003	Sonti Arun Kumar(PHC)	Ch Leela Ranga
4	21.004	Padamata Naga Raju	P. Naga Radu
5	21.005	Valluru Chintaiah	Valluru chintaiah
6	21.006	Ambati Umadevi	A rimaday
7	21.007	Musiboyina Ashok Vardhan	m. Ashak washan
8	21.008	Mohammad Dowlath	Hohammad Dowolatt
9	21.009	Cheeli Pramod	
10	21.010	Kommu Yaswanth Kumar	K Yaswarth bumas
11	21.401	Konatham Sai Sruthi	K. Saisvithi
12	21-402	K.Sivaleela	
13	21-404	K.Sireesha	K-Sivaleela
14	21-405	M.Uday prakash	K. Sireesha
15	21-406	B.Gopi	M. Uday Prakash
16	21-407	N.Konda babu	B GOP
17	21-408	S.Saranya	N' Konda babu.
18	21-409	M.Sai jyothika	C. Caranya
19	21-410	B.Rajesh	m-sai jyothika
20	21-411	B.Vamsi	B. Rajesh
21	21-413	C.Hemanth kumar	6 Voums;
22	21-415	P.Sitha ram	Ci Hemanth kumar
23	21-417	B.Sanjay kumar	P. Sitha Yam
24	21-418	P.Sambavi	B. Sarjay Kuman
25	21-419	K.Jhansi lakshmi	P. Sambalii
26	21-420	P.Nagur bhasakhan	K. Thans latelini
27	21-421	M.Siva naga raju	phogus bhasakhan
28	21-422	C.Mamatha	m stra naga well
29	21-423	K.Prema latha	c. caamatha
	and a device of	De la Constitución de Constitu	1 K. Krema latha

30	21-424	M.Sakshi	m sakshi
31	21-425	B.Sridhar babu	B. STIWHAT Rahu
32	21-601	N.Yamini	N. Janin
33	21-602	K.Gayathri	K. Grayathsi
34	21-603	N.Durga	N. auga
35	21-604	R.Bhargavi	
36	21-605	B.Ravi	R. Bhay gavi
37	21-606	V.Latha naga kumari	B Rou
38	21-607	S.Mounika	V. L. nuga Kuma
39	21-608	B.Deva sudhakar	S. Molling has all has 1/29
40	21-609	G.Veera babu	13. Oeva Sudha Kar
41	21-610	P.Venkata maleeswari	and the state of t
42	21-611	G.Anil	P.V. matecswa?
43	, 21-613	SK.Masthura	G Anil
44	21-614	N.Bhavana keerthi	Sk. Marthura
45	21-615	Siva naga jyothi	N. Bharana Keedthi
46	21-616	A.Mounika	Sina nassa Treothy
47	21-617	K.jahnavi	A. Movnika
48	21-618	V.Arun teja	K Johnau
49	21-619	T.Harika	V Asun Jeja
50	21-620	G.Anuradha	T. Jarika G- Anuxadha

1. B. Roll 2. Maja 3. R. V. V. Angina. Lecturer

Coconi-

H.O.D

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 2021-22.

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.

Course Period: 2 Weeks (22-11-2021 to 6-12-2021)

Staff Coordinators:

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

B.BULLI BABU, In-charge

M.ROJA, LECTURER-R.V.V.APARNA, 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.

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

Bridge Course - Attendance Register
Class / Section: ALL PROGRAMMES Year: 2021-22 DEPARTMENT OF ENGLISH Paper: I

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

SI. No	Roll No	Student Name	category	92	22	23	23	21	124	1 25		2	27	27	20		30	30	y	1	2	3	4	Tota
1	21.001	Chimaladinne Venkat kumar	ВС-В	P	10	D	P	P	P	P	-	0	0	0	D	0	0	0	12	2 12	12	12	12	
2	21.002	Chimaladinni Leela Ramya	ВС-В	P	P	À	P	P	P	0	P	D	D	2	0	0	D	P	r	P	P	0	P	19
3	21.003	Sonti Arun Kumar(PHC)	BC-D	P	P	P	P	A	P	0	D	0	n	0	D	D	A	P	0	0	P	P	P	18
4	21.004	Padamata Naga Raju	BC-D	P	P	P	P	P	P	1	P	0	D	D	P	2	D	D	P	P	P	P	P	18
5	21.005	Valluru Chintaiah	BC-A	P	P	P	P	P	0	D	P	Λ	D	D	P	P	D	P	P	P	P	P	P	18
6	21.006	Ambati Umadevi	BC-D	P	P	P	P	P	P	0	D	A	n	A	P	P	r	D	P	P	P	P	1	19
7	21.007	Musiboyina Ashok Vardhan	BC-D	P	8	P	P	0	0	D	P	P	D	A	D	0	0	P	P	P	2	P	P	18
8	21.008	Mohammad Dowlath	BC-D	P	P	P	0	P	D	P	A	9	0	0	1	A	0		1	P	P	P	P	19
9	21.009	Cheeli Pramod	ВС-В	P	P	P	P	D	D	P	0	P	1	1	0	1	0	H	Y	7	2	0	1	18
10	21.010	Kommu Yaswanth Kumar	BC-A	P	P	P	P	P	A	P	0	D	P	\$	7	0	0	10	P	A	0	1	P	19
11	21.401	Konatham Sai Sruthi	BC-D	P	P	P	D	10	0	P	O	P	P	0	P	0	0	0	7	0	7	A	P	18
12	21-402	K.Sivaleela	OC	-	P	0	A	0	P		P	P	0	1	0	0	0	P	0	1	P	P	P	20
13	21-404	K.Sireesha	ВС-В	PP	P	0	0	0	P	P	0	7	0	0	P	7	D	P	7	P	P	P	P	19
14	21-405	M.Uday prakash	BC-D	P	A	0	P	P		P	P	P	P	r	0	P	P	r	1	P	P	P	A	19
15	21-406	B.Gopi	SC	A	0	P	0	P	P	P		0	0	<i>H</i>	1	r	1	P	7	P	P	P	P	63
				11	1	4	9	P	1	13	r	7	1	7	r	P	P	P	P	A	P	P	P	18

6	21-407	N.Konda babu	BC-D	P	P	P	P	P	P	P	P	P	P	PI	P	P	P	P	P	P	M	P	1	fe
17	21-408	S.Saranya	BC-A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	(8
18	21-409	M.Sai jyothika	SC	A	P	P	P	p	P	P	p	P	P	P	P	P	P	P	P	P	P		P	15
19	21-410	B.Rajesh	BC-D	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	(
20	21-411	B.Vamsi	SC	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	(
21	21-413	C.Hemanth kumar	SC	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	-
22	21-415	P.Sitha ram	SC	P	P	P	0	P	P	P	P	A	P	P	P	P	P	7	P	P	P	P	P	1
23	21-417	B.Sanjay kumar	SC	P	P	P	P	P	P	9	P	0	8	A	8	P	P	P	A	P	P	P	P	
24	21-418	P.Sambavi	SC	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	
25	21-419	K.Jhansi lakshmi	ВС-В	P	P	P	8	p	P	P	7	P	P	P	A	P	P	P	A	P	P	P	P	1
26	21-420	P.Nagur bhasakhan	OC	P	p	P	P	P	P	P	P	P	P	9	P	P	P	P	8	A	P	P	P	
27	21-421	M.Siva naga raju	OC	P	P	P	P	P	P	P	P	P	p	P	p	8	P	P	P	P	_		P	1
28	21-422	C.Mamatha	SC	P	9	P	P	P	P	0	P	8	A	P	P	P	P	P	P	P	-	P	P	1
29	21-423	K.Prema latha	BC-A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
30	21-424	M.Sakshi	SC	P	P	P	1	0	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	8
31	21-425	B.Sridhar babu	SC	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	1
32	21-601	N.Yamini	BC-A	V	P	P	0	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	-
33	21-602	K.Gayathri	BC-A	p	P	P	P	F	PX	p	P	P	P	P	P	P	F	P	F	-	0	P	-	5
34	21-603	N.Durga	BC-A	P	P	1	A	PI	7 0	P	P	P	P	P	P	V	5	P	P		_	P	P	
35	21-604	R.Bhargavi	ВС-В	0	0	1	1	V	P	P	P	P	P	P	P	P	1	P	P	P	P	1		,
36	21-605	B.Rvai	ВС-В	P	0	20	0	7 1	20	r	P	Y	P	P	P	P	10	P	F	1	P	P	P	

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37	21-606	V.Latha naga kumari	BC-B	D	VO	P	P	10	p	0	10	0	0	P	D	10	D	0	0	0	n	0	1.0	T_
38	21-607	S.Mounika	BC-D	A	0	0	0	0	P	P	P	P	0	0	0	P	0	0	1	10	P	1	P	80
39	21-608	B.Deva sudhakar	BC-D	D	0	A	0	0	0	0	D	P	0	P	P	P	P	P	P	P	1	P	17	100
40	21-609	G.Veera babu	BC-D	8	0	P	0	A	0	0	P	0	0	P	0	100	0	0	10	0	P	P	10	19
41	21-610	P.Venkata maleeswari	EWS	0	0	0	0	H	0	1	0	P	0	0	V	5	P	P	P	1	P	V	P	18
42	21-611	G.Anil	BC-A	P	0	P	0	10	0	H	IV.	1	0	r	P	P	Y	A	r	1	P	P	1/	19
43	21-613	SK.Masthura	ВС-В	P	0	P	P	P	P	0	1	H	D	P	0	r	P	n	P	P	V	H.	P	17
44	21-614	N.Bhavana keerthi	ВС-Е	P	P	V	P	O	P	P	P	1	0	A	P	P	-	P	P	Y	P	P	P	19
45	21-615	Siva naga jyothi	SC	0	0	0	P	P	P	0	P	P	P	P	P	A	P	P	P	P	P	P	P	18
46	21-616	A.Mounika	BC-D	P	0	P	P	K	P	0	0	P	P	P	1	P	Y	A	P	P	P	P	P	19
47	21-617	K.jahnavi	OC	0	0	0	P	71	1	0	1	0	P	P	P	r	P	P	P	A	P	P	P	18
48	21-618	V.Arun teja	BC-D	-	1	A	P	2	P	P	0	P	P	P	P	P	P	P	P	P	P	A	P	19
49	21-619	T.Harika	SC	P	P	/1	-	r	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	19
50	21-620	G.Anuradha	oc		1	P	P	P	r	P	P	P	1	P	P	P	P	P	P	P	P	P	P	20
				P	H	h	P	P	P	r	Y	P	P	P	P	P	P	P	P	P	P	P	P	19

2. M. R. V. Anarra.
(Lecturer)

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10)

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2021-22

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

Bridge	Course
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Boll no.	Name of the student	30/11	2/12	4/12	7/12	8/10	9/12	14/12	Harks
	sammeta Nga Lakshmi	P	P	4	P	P	P	P	10
	Bezawada prasanthi	P	P	P	P	P	P	P	-10
	Abdul · Hansoor	P	P	P	P	P	P	P,	Ю
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920	Matta Durga Rani	P	7	P	P	P	P	P	10
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A.G & S.G.SIDDHARTHA DEGREE COLLLEGE OF ARTS & SCIENCE VUYYURU-521165,KRISHNA

BRIDGE COURSE HINDI QUESTION PAPER



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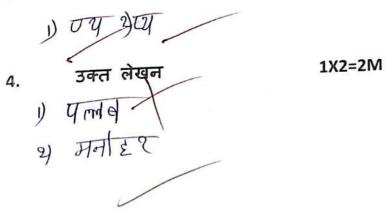
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BRIDGE COURSE HINDI QUESTION PAPER



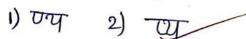
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Vuyyuru-521165, Krishna District, Andhra Pradesh

(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

2021-2022

Semester

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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	2111001	Veeranki. Ashok Kumar	v-Asbok knoway
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3	2111004	Immadi · Raja Babu	I Raju baby
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12	2111024	Bezawada. Prashanthi	B. Prashanth
13	2111026	Balli Burga Devi	D. Durga Devi
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Head, Department of History Head, Department of History A.G. & S.G. Siddhartha, Degree College A.G. & S.G. Siddhartha, Degree 52 offene

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AG & SG Siddhartha Degree College of

"Science (Autonomous), Vuyyur

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus

Unit No.	Topic to be covered	Remarks
I	INDUS VALLEY CIVILIZATION	ear Chile I And
II	Ancient Indian History & Culture (6 th Century BC to 2 nd Century AD):	

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

INDUS VALLEY CIVILIZATION

The Indus Valley Civilisation[1] (IVC), also known as the Indus Civilisation, was a Bronze Age civilisation in the northwestern regions of South Asia, lasting from 3300 BCE to 1300 BCE, and in its mature form 2600 BCE to 1900 BCE.[2][a] Together with ancient Egypt and Mesopotamia, it was one of three early civilisations of the Near East and South Asia, and of the three, the most widespread, its sites spanning an area from much of Pakistan, to northeast Afghanistan, and northwestern India.[3][b] The much of Pakistan, to northeast Afghanistan, and northwestern India.[3][b] The civilisation flourished both in the alluvial plain of the Indus River, which flows through the length of Pakistan, and along a system of perennial monsoon-fed rivers that once the length of Pakistan, and along a system of perennial monsoon-fed rivers that once coursed in the vicinity of the Ghaggar-Hakra, a seasonal river in northwest India and eastern Pakistan.[2][4]

The term Harappan is sometimes applied to the Indus civilisation after its type site Harappa, the first to be excavated early in the 20th century in what was then the Punjab province of British India and is now Punjab, Pakistan.[5][c] The discovery of Harappa and soon afterwards Mohenjo-daro was the culmination of work that had Harappa after the founding of the Archaeological Survey of India in the British Raj in begun after the founding of the Archaeological Survey of India in the British Raj in 1861.[6] There were earlier and later cultures called Early Harappan and Late 1861.[6] There were earlier and later cultures were populated from Harappan in the same area. The early Harappan cultures were populated from Neolithic cultures, the earliest and best-known of which is Mehrgarh, in Balochistan, Neolithic cultures, the earliest and best-known of which is Mehrgarh, in Pakistan.[7][8] Harappan civilisation is sometimes called Mature Harappan to distinguish it from the earlier cultures.

The cities of the ancient Indus were noted for their urban planning, baked brick houses, elaborate drainage systems, water supply systems, clusters of large non-residential buildings, and techniques of handicraft and metallurgy.[d] Mohenjo-daro and Harappa buildings are to contain between 30,000 and 60,000 individuals,[10] and the civilisation may have contained between one and five million individuals during its florescence.[11] A gradual drying of the region during the 3rd millennium BCE may have been the initial stimulus for its urbanisation. Eventually it also reduced the water

supply enough to cause the civilisation's demise and to disperse its population to the east.[e]

The Indus Valley Civilisation was roughly contemporary with the other riverine civilisations of the ancient world: Ancient Egypt along the Nile, Mesopotamia in the lands watered by the Euphrates and the Tigris, and China in the drainage basin of the Yellow River and the Yangtze. By the time of its mature phase, the civilisation had spread over an area larger than the others, which included a core of 1,500 kilometres (900 mi) up the alluvial plain of the Indus and its tributaries. In addition, there was a region with disparate flora, fauna, and habitats, up to ten times as large, which had been shaped culturally and economically by the Indus.[26][1]

Around 6500 BCE, agriculture emerged in Balochistan, on the margins of the Indus alluvium.[27][m][28][n] In the following millennia, settled life made inroads into the Indus plains, setting the stage for the growth of rural and urban settlements.[29][o] The more organized sedentary life, in turn, led to a net increase in the birth rate.[27][p] The large urban centres of Mohenjo-daro and Harappa very likely grew to containing between 30,000 and 60,000 individuals, and during the civilisation's florescence, the population of the subcontinent grew to between 4–6 million people.[27][q] During this period the death rate increased, as the close living conditions of humans and domesticated animals led to an increase in contagious diseases.[28][r] According to one estimate, the population of the Indus civilisation at its peak may have been between one and five million.[30][s]

The civilisation extended from Balochistan in the west to western Uttar Pradesh in the east, from northeastern Afghanistan in the north to Gujarat state in the south.[24] The largest number of sites are in the Punjab region, Gujarat, Haryana, Rajasthan, Uttar Pradesh, Jammu and Kashmir states,[24] Sindh, and Balochistan.[24] Coastal settlements extended from Sutkagan Dor[31] in Western Baluchistan to Lothal[32] in Gujarat. An Indus Valley site has been found on the Oxus River at Shortugai,[33] in the Gomal River valley in northwestern Pakistan,[34] at Manda, Jammu on the Beas River near Jammu,[35] and at Alamgirpur on the Hindon River, only 28 km (17 mi) from Delhi.[36] The southernmost site of the Indus Valley Civilisation is Daimabad in Maharashtra. Indus Valley sites have been found most often on rivers, but also on the ancient seacoast,[37] for example, Balakot (Kot Bala),[38] and on islands, for example, Dholavira.[

BITS

Gir National Park is sit	uated in, w	hich city?
(A) Bihar		*
(B) Allahabad		
(C) West Bengal	Eliment .	

Madharasas are the schools of, which caste?

(A) Jain

(D) Gujara

- (B) Hindus
- (C) Muslims
- (D) Christians

Shore temple is located at, Which City?

- (A) Calicut
- (B) Sanapur
- (C) Patna
- (D) Mahabalipuram

Red Cross was founded by, Which?

- (A) A.Cursetji
- (B) Badel Powell
- (C) J.H.Durant
- (D) Trygve Lie

The gas used to extinguish fire, Which gas is?
(A) Carbon Monoxide
(B) Neon
(C) Nitrogen
(D) Carbon Dioxide
The largest part of the human brain part is?
(A) Cerebellum
(B) Midbrain
(C) Cerebrum
(D) Medulla Oblongata
The amount of light entering the eye is regulated by which?
(A) Schlera
(B) Iris
(C) Pupil
(D) Ciliary Body
the street in India is at which city?
The biggest oil refinery in India is at, which city?
(A) Mathura
(B) Koyali

(C) Digboi

(D) Haldia

(A) Akbar	
(B) Jahangir	
(C) Shah Jahan	
(D) Aurangzeb	
Information about which r	ruler is available in the iron pillar of Mehrauli (Delhi)?
(A) Kumaragupta	
(B) Vikramaditya	
(C) Chandragupta I	
(D) Skandagupta	

Abdul Qadir Badauni, Nakib Khan and Thaneshwar were in whose court?

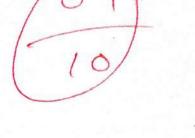
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BITS

- 1. Gir National Park is situated in, which city?
 - (A) Bihar
 - (B) Allahabad
 - (C) West Bengal
 - (D) Gujara



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- 2. Madharasas are the schools of, which caste?
 - (A) Jain
 - (B) Hindus
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 - (D) Christians

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- 3. Shore temple is located at, Which City?
 - (A) Calicut
 - (B) Sanapur
 - (C) Patna
 - (D) Mahabalipuram

[a]

- 4. Red Cross was founded by, Which?
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- [c]/
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- 7. The amount of light entering the eye is regulated by which?
 - (A) Schlera
 - (B) Iris

C) Pupil		
D) Ciliary Body		
		0)

- 8. The biggest oil refinery in India is at, which city?
 - (A) Mathura
 - (B) Koyali
 - (C) Digboi
 - (D) Haldia

[B]

- 9. Abdul Qadir Badauni, Nakib Khan and Thaneshwar were in whose court?
 - (A) Akbar
 - (B) Jahangir
 - (C) Shah Jahan
 - (D) Aurangzeb

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- 10. Information about which ruler is available in the iron pillar of Mehrauli (Delhi)?
 - (A) Kumaragupta
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 - (C) Chandragupta I
 - (D) Skandagupta

[B]

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course - Attendance Register

Class / Section: TET BA

Year : 2021-22

Department of:History

Paper:

Lecturer: T. Navasimi

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	1001110	Veevanti · Ashok kumar	BCB	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	18
2		Kancharla. Tiny kumar		P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	18
3	2111004	Immadi · Raja Babu	BCD	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	18
4		Reddy Raju	BCD	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	A	FI
5		Vanulusi . shandra teja	BCA	P	P	P	P	P	P	P	A	P	F	P	P	A	P	P	A	9	P	P	P	17
6	1	kanumusii. Aditya	BCA	P	P	P	P	F	, 6	P	P	A	P	F	7	P	P	A	A	P	P	P	P	FI
7	2111016	Posupuleti Pujitha	oc	P	P	P	P	P	P	> f	P	A		> 8	P	P	P	A	P	P	P	P	P	18
8		Pandicina Venkata Sukan	BCD	16	P	F	P	F	7 1	PF	F	9	F	1	A	P	P	P	P	P	P	P	P	H
9	2111019	Thumati · Neelima	sc	F	P	P	P	F	P	f	7/5	1	P	PF	F	, 6	A	F	P	P	P	P	P	18
10	311108	Swarnaganti-kavya	BCB	F	1	> f	E	,	P 9	2	PI	F	2 1	0	AF	2 8	PF	P	F	P	P	P	A	13
11		Bezawada Brashanthi	oc	F	1	2 1	PF	1	PLI	2	PI	2	P	PF		A :	PP	P	t	P	P	T'F	1	18
12	A DESCRIPTION OF THE PERSON OF	3 Mareedu. Prasanthi	BCB	F)	P	PLI	>	P	P	P	P	P	P	AI	F	PH	2 6	5 6	TIP	F	-	+	-
13		26 Balli Burga Devi	BCA		P	P	PI	>	A	P	P	P	P	A	P	2	PI	P	-	+	P	10	P	1
14		* Kondaveeti. Halleluya	SC		P	P	PI	2	P	P	A	P	P	P	P.	A	P	P	+1	-	-	A	1	+ 11
15		88 Gamidi - Naga Abhina			P	P	P	9	P	P	P	P	A	P	P	P	PI	7	PI			1	b E	

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

AG & SG Siddhartha Degree College of Arts&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 NAACwith"A"Grade ISO 9001:2015 Certified Institution



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department : MATHEMATICS

Academic year : 2021-22

Semester : I

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

Bridge Course

Academic Year: 2021-22

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

1 Year B.Sc. MSCs (English Medium); Year :: 2021-2022

S.No:	Roll.No	Student Name	Signature
1	21.301	Krishnavarapu Dharanisri	k. Ohavanisti
2	21.302	Ghantasala Divya	G. Divya
3	21.303	Mopidevi Sri Lakshmi	4: sailakilini
4	21.304	Singavarapu Sai Sowmya	S. S: Soung
5	21.305	Arikatla Susanth	M-S wanth
6	21.306	Bathina Manoj Phanindra	B. M. P. Lacinda
7	21.307	Jampana Keerthi Priya	T. travilionito
8	21.308	Konatham Alekhya	K. Alekhya
9	21.309	Kondaraju Ajith Kumar	r.A-kumar
10	21.310	Nakka Anusha	N. Anusha
11	21.311	Akula Chakradhar	v. chatradar
12	21.312	Mohammad Khadeera begum	N. Kradceya
13	21.313	Bandela Pavan Kumar	B. Payankimar.
14	21.314	Jonna Jhansi Lakshmi	3. Jhansi Lakshmi
15	21.315	Kunapareddy Tulasi	K.Tulasi
16	21.316	Peddiboyina Himasri	P. Himassi
17	21.317	Katta Naga Sravani	r.N. Syavani
18	21.318	Valluri Shainy	v. shainy
19	21.319	Manikonda Karuna Sri	M. kayunasi'
20	21.320	Padmanabhuni Phani Supraja	P. R. Supraja
21	21.321	Kunapareddy Hema sri	K. Homa Sou
22	21.322	Reddy Durga Bhavani	R. Durga Bhavani,
23	21.323	Dokku Naga Gireesha	D. N. Crixcesta
24	21.324	Nerusu Naga Mounika	N. Ahgamounita
25	21.325	Goriparthi Dedeepya	Cr. padago
26	21.326	Edupuganti Joshimani	& Joshiman
27	21.327	Gangisetty Yuva Kiran	Cr. Yuva Kiran
28	21.328	Veerla Sri Lakshmi	M. Chaitanya
29	21.329	Mamidi Chaitanya	M-Chaitanya
30	21.330	Rachuri Bobby	R. Bobby
31	21.331	Peteti Praneeth Kumar	P. Pranorth Zman
32	21.332	Mohammad Abrar Ahamad	M-Abrar Ahama
33	21.333	Goriparthi Harika	Cr. Haska
34	21.334	Vinnakota Deepthi(Management)	11. Deepthi

Signature of the Lecturer

A.G. & S.G.S. Degree College VUYYURU - 521 165

I Year B.Sc. MPC (English Medium); Year :: 2021-2022

S.No:	Roll.No	Student Name	Signature
1	21.401	Konatham Sai Sruthi	K. Sai Smithi
2	21.402	Konapareddy Sivaleela	Killalela
3	21.403	Veeranki Vamsi	v. vamsi
4	21.404	Karnati Sirisha	C.smisha,
5	21.405	Mullangi Uday Prakash	M. U. Paketh
6	21.406	Bodala Gopi	B. Gopi
7	21.407	Neelapu Konda Babu	N. Konda baru
8	21.408	Siddela Saranya	3 faranya
9	21.409	Maripi Sai Jyothika	S. Sarary
10	21.410	Bandaru Rajesh	B. Roles
11	21.411	Bokinala Vamsi	B. vamse
12	21.412	Nagati Dhanush	N-Dhansh
13	21.413	Chokka Hemanth kumar	c.h.kumar
14	21.414	Konduri Karthik	K. Konthik
15	21.415	Padamata Sita Ram	P. Sita Ram
16	21.417	Boyina Sanjay Kumar	B. Sanjay kumar
17	21.418	Padamati Sambhavi	P. Sambhar
18	21.419	Kotha Jhansi Lakshmi	o. Theilalestini
19	21.420	Pathan Nagur Bhasha Khan	P.N.B.Khan
20	21.421	Merugu Siva Nagaraju	M. Slva Magaraju
21	21.422	Chinthalapudi Mamatha	(manotha
22	21.423	Kagithala Prema Latha	r. Premabile
23	21.424	Mullapudi Sakshi	M. Sakshi
24	21.425	Bandrapalli Sridhar Babu	B. S. V. dharbobu
25	21.426	Valluri Venkata Sai	v. venkata Sai
26	21.427	Ambati Ratnakar	v.v.sal
27	21.428	Pogula Pujitha	P. Pujitha
28	21.429	Thodeti Harshitha	1. Harshithe
29	21.430	Chennuru Divya	C. Diyyer
30	21.431	Kagitala Anand(Management)	(C. Amand
31	21.432	Jampana Lakshman Prasad(Management)	J. L. Prajac
32	21.433	Goriparthi Veera Venkata Ganesh Kumar(Man	
33	21.434	Kandru Anil Kumar(Management)	k Ani Kurray
34	21.435	Maganti Siva Krishna(Management)	Mrsiva Krithne
35	21.436	Tumati Rajkumar(Management)	T. Rajkumav
36	21.437	Goriparthi Rajkumar(Management)	C. Roy Erman
37	21.438	Chittibomma Bhavani Prasad(Management)	c- Bhavonitrased.

Signature of the Lecturer

1 Year B.Sc. MPCs (English Medium) [U.A.]; Year :: 2021-2022

S.No:	Roll.No	Student Name	Signature
1	21.601	Nutakki Yamini	Al yamin
2	21.602	Koduru Gayatri	k gayahi
3	21.603	Nidrabingi Durga	N. Dorge
4	21.604	Rayana Bhargaví	R. Phogoni
5	21.605	Bellamkonda Ravi	3. Ravi
6	21.606	Veeranki Latha Naga Kumari	V.L.N. Howi
7	21.607	Seera Mounika	S. Mounika
8	21.608	Bachula Deva Sudhakara Rao	B. D. Saro
9	21.609	Gedela Veera Babu	Gr. Vecrababo
10	21.610	Puppala Venkata Malleswari	P.V. Nallesuavi
11	21.611	Garukumilli Anil	GANI
12	21.612	Teki Yugandhar	y. Yugandhay
13	21.613	Shaik Mastura	S. Mayord
14	21.614	Nandeti Bhavana keerthi	W. B. feetin
15	21.615	Padala Siva naga jyothi	
16	21.616	Arige Mounika	D.S. N. Tyoth A. Marika
17	21.617	Konatham Jahnavi	k jahnavi
18	21.618	Vanukuru Arun teja	V. Aron Teja
19	21.619	Thota Harika	T-Havilea
20	21.620	Gorthi Anuradha	Gr. Anwade
21	21.621	Meka Priyanka	M. Dringan
22	21.622	Illuru Harshitha	7. J.1. K2000
23	21.623	Turaga Jhansi Lakshmi Kusuma	A. N. Tega
24	21.624	Adapa Naga Teja	K. Acha lotte
25	21.625	Kalidindi Asha Latha	K.A. lathe
26	21.626	Saiyad Fatimunnisa	S. fortimory a
27	21.627	Perumalla Durga Santosh Sai Kumar	P.O.S.Skunga
28	21.628	Kanumuri Sreevalli	K. Sreevalli
29	21.629	Kancharla Ramya	K. Rampa
30	21.630	Bandi Kavya	B. Kavya
31	21.631	Uppalapati Swathi	U. Surally
32	21.632	Katta Sravani	K.Syavani
33	21.633	Shaik Mohammad Irfan	S. M. Irfar
34	21.634	Devarapalli Sesi Vardhan	J. sodlovani
35	21.635	Jampana Sudharani	B.V. Ratrer
36	21.636	Bandaru Venkata Ratnasri	3. Rothari
37	21.637	Kotthuru Nissyjoy	K. Nissian
38	21.638	Chalapati Vishnu Priya	Ch. Vith
39	21.639	Veeranki Sai Sri Lakshmi Pravallika	V.S.S. Boule
40	21.640	Mohammad Mariyam	M. marja
41	21.641	Pasumarthi Varshitha	p.vashth

42	21.642	Ambati Amulya	A. amelyo
43	21.643	Arepalli Naga chandra sekhar	A.N.C. Silo
44	21.644	Ganjala Sujani	G. Sujani
45	21.645	Kurapati Kumari	K. Kumari
46	21.646	Velagapalli Jahnavi	V. jahnavi
47	21.647	Polimetla Aradhana	D. Dradtas
48	21.648	Choragudi Ravi varma	ch. Ravi Volumes
49	21.649	Bandi Kiran Kumar	B.K. Kuma.
50	21.650	Kantheti Rakesh Babu	K.R. Bubi
51	21.651	Palaparthi Kalyani	P. kalyan
52	21.652	Arepalli Narendra	A. Novembra
53	21.653	Burada Himaja	N. Deedepa
54	21.654	Mahali Dedeepya	M. Dædæfya
55	21.655	Gudavalli Nandini	G. Manda
56	21.656	Pamarthi Lakshmi Tirupatamma(Management)	P.L. Tropoloma
57	21.657	Yarrapothu Siva Manikanta(Management)	M.A. Gam
58	21.658	Mohammad Abdul Gani(Management)	M. Abylgan
59	21.659	Mohammad Yunus(Management)	M. Yonus
60	21.660	Abdul Ahmed(Management)	Ab. Ahmed
61	21.661	Kadimi Suresh(Management)	t. sovesh
62	21.662	Mirza Nadeem Abbas(Management)	M.N. ALLAN
63	21.663	Palli Hemanth Kumar(Management)	Determent
64	21.664	Potula Viswanadh(Management)	D. Viswaradh
65	21.665	Kotturu Rajesh(Management)	th. Raish
66	21.666	Goriparthi Ganesh(Management)	Gr. Gares
67	21.667	Amireddy Anka Maruti Phanindra(Management)	A.A.M. phandra
68	21.668	Tumpilli Kumar(Management)	t-komar
69	21.669	Ammireddy Chadrakanth(Management)	A-chandraketh
70	21.670	Jonnala Jagadeeshwar Reddy(Management)	J. J. addy
71	21.671	Rajulapati Naga Haritha(Management)	R.N. Hartho
72	21.672	Veeranki Sambasiva Rao(Management)	v sambaiva Rac
73	21.673	Pandalaneni Lakshmi Aswini(Management)	P.I. Agani

Signature of the Lecturer



1 Year B.Sc. MCCs (English Medium) [U.A.]; Year :: 2021-2022

		1 Year B.Sc. MCCS (English Medidin) [O.A.], 1	The second secon
S.No:	Roll.No	Student Name	Signature
1	21.701	Nagarakanti Akshitha	N.Atshither
2	21.702	Marcedu Pujitha	M. prithe
3	21.703	Rajulapati Pavani	R. pavani
4	21.704	Veeranki Sai Kiran	V. saikirch
5	21.705	Meesala Rohini	M. Robini
6	21.706	Polaki Ganesh	P. Granes
7	21.707	Mohammad Izharul Hasan	4. J. Halar
8	21,708	Mohammad Afrin Begum	M- Afrin Gayom
9	21,709	Jangam Praveen Kumar	J. praken
10	21.710	Junapudi Aadarsh Babu	- A pabu
11	21.711	Syed Shabeena	s. shabeuta
12	21,712	Chunduru Madhu Kalpana	C.M. kalpana
13	21.713	Valluru Naga Manjari	V. Noga Majari
14	21.714	Alaparthi Venkatesh	A. ventay
15	21.715	Devarakonda Durga Bhavani	D.D. Brage
16	21.716	Baiyarapu Veera Venkata Siva Durga	13- V. V. SVO
17	21,717	Meruga Priyanka	M- Pringer K-
18	21.718	Kodeboyina Sailaja	K-sailarg
19	21.719	Veeranki Hemasri	V. +kmalr
20	21.720	Bandaru Yasaswini	B. Yasawini
21	21.721	Sajja Bhavani	S. Bhavay
22	21.722	Abdul Ayesha	A- Ayedu
23	21.723	Kagithala Hema Latha	Kthemalas
24	21.724	Pamarthi Mohan Bharath Sai	PM.B.Su
25	21.725	Chagantipati Divya Sri	Ch. Dival.
26	21.726	Ganjarapalli Lakshmi Thirupathamma	6.1.T
27	21.727	Chennupalli Venkatesh	civentativ
28	21.728	Jogi Naga Lakshmi	J. Nagcekel
29	21.729	Tata Venkata Anka Naga Deepthi	T-V-A-NDEEPTI
30	21.730	Namburu Sri Lakshmi Narasimha Kumari	N. S. L.N. kumar
31	21.731	Kuraku Akhila	K.Akhile
32	21.732	Telugu Pavani	T. Pavan
33	21.733	Pagolu Karthik	p. karthile
34	21.734	Devarapalli Ajay kumar	D. Ajay laua
35	21.735	Kodali siva Rama Krishna	K-S. P. Ersh
36	21.736	Arepalli Ajay Babu(Management)	A. Ajaybabu
37	21.737	Neelapu Hindu(Management)	N-Hindu
38	21.738	Kosuri Venkata Maruthi Thathacharyulu(Manag	
39	21.739	Kalluri Dileep(Management)	K.Dileer
40	21.740	Kalluri Dileep(Management) Konatham Siva Venkata Naga Prasad(MANAGI	EMENT) K.S. KN. Prosa C
41	21.741	Simnadri Dinesii Babu(MANAGEMENT)	3.15.13010
42	21.742	Lukka Karthik(Management)	L-Karthi
Contractor		Adapa Sai Kiran(Management)	A. Sai knan

signature of the Lecturer

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

	Roll.No	SCs (English Medium); Year :: 2021-20 Student Name	F/M	Category	1	2	1	4	5	6	7	8	9	10	11	12	13	14
OLIVE TENEDO	21.301	Krishnavarapu Dharanisri	17	BC-A	1	8	1	9	8	3	9	8	8	9	A	P	8	P
	21.302	Ghantasala Divya	F	BC-A	9	1	7	3	8	P		P	P	A	9	P	3	9
	21.303	Mopidevi Sri Lakshmi	J.	BC-A	1	8	Λ	18	8	3	8	Q	A	P	8	8	9	ø
	21.304	Singayarapu Sai Sowmya	F	BC-B	P	P	8	A	P	8	8	A	P	P	I.	X	7	0
	21.305	Arikatla Susanth	M	BC-B	18	8	P	P	A	P	1	P	P	P	Y	1	Y	10
	21.306	Bathina Manoj Phanindra	M	BC-B	1	P	P	P	P	A	8	P	2	P	9	8	+	D
	21.307	Jampana Keerthi Priya	F	BC-B	9	P	P	8	A	P	-	9	P	1	9	P	9	P
	21.308	Konatham Alekhya	F	BC-D	13	2	P	A	8	P	P	A	P	P	P	3	9	9
	21.309	Kondaraju Ajith Kumar	M	BC-D	9	P	A	8	P	P	P	P	A	P	3	8	8	P
0	21.310	Nakka Anusha	F	BC-D	9	A	P	P	0	P	8	P	8	A	9	3	-	0
1	21.311	Akula Chakradhar	M	OC	A	7	P	P	P	P	P	8	9	P	A	P	9	8
2	21.312	Mohammad Khadeera begum	F	BC-E	P	A	8	8	8	P	7	1	P	K	8	P	P	0
3	21.313	Bandela Pavan Kumar	M	SC	9	P	A	P	P	P	P	P	A	9	P	9	p	0
4	21.314	Jonna Jhansi Lakshmi	F	OC	P	P	9	À	P	1 9	P	A	P	2	P	9	P	10
5	21.315	Kunapareddy Tulasi	F	OC	P	P	9	P	A	P	1	P	3	9	8	P	9	P
6	21.316	Peddiboyina Himasri	F	BC-D	P	P	8	P	P	A	P	P	P	0	9	P	P	Y
7	21.317	Katta Naga Sravani	F	BC-D	P	P	P	8	1	P	A	P	P	0_	9	9	9	P
8	21.318	Valluri Shainy	F	SC	P	P	P	A.	18	8	P	A	9	5	8	9	3.	Y
9	21.319	Manikonda Karuna Sri	F	SC	P	p	A	8	P	P	P	P	A	2	9	P	7	1
0	21.320	Padmanabhuni Phani Supraja	F	OC	P	A	8	P	Y	P	P	Y	P	A	8	7	P	8
1	21.321	Kunapareddy Hema sri	F	OC	A	P	P	P	9	9	P	P	P	P	1	P	P	8
2	21.322	Reddy Durga Bhavani	F	BC-D	0	A	P	P	8	P	P	8	P	A	P	P	9	P
3	21.323	Dokku Naga Gireesha	F	BC-D	p	9	1	P	P	9	P	P	A	P	P	P	P	ρ
4	21.324	Nerusu Naga Mounika	L.	BC-D	o	0	0	1	P	P	P	A	P	P	9	P	7	P
5	21.325	Cioriparthi Dedeepya	F	BC-D	0	b	P	P	A	P	1	8	P	P	P	P	Y	þ
6	21.326	Edupuganti Joshimani	F	SC	0	8	P	P	8	Pr	A	P	8	P	P	P	9	P
7	21.327	Gangisetty Yuva Kiran	M	oc	0_	8	P	8	1	P	A	P	1	P	A	0	P	P
3	21.328	Veerla Sri Lakshmi	-	BC-D	0	9	P	A	8	P	1	12	7	A	9	P	P	0
)	21.329	Mamidi Chaitanya		SC	6	p	A	P	P	P	8	P	1	P	0	8	P	P
0	21.330	Rachuri Bobby		SC	P	A	9	P	P	P	P	A	P	8	Q)	9	P	P
	21.331	Peteri Praneeth Kumar	M	SC	A	9	P	0	8	P	A	P	P	D	þ	P	P	P
2	21.332	Mohammad Abrar Ahamad		BC-E	P	A	8	P	P	A	P	P	P	P	P	9	ø	9
	21.333	Goriparthi Harika		BC-D	P	P	A	9	A	P	P	8.	P	Þ	p	P	þ	9
		Vinnakota Deepthi(Management)	M	BC-A	P	Pa	ating	A	p -	P	P	PI	9	D	V	Bitt.	Chain o	P

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Signature on the sounds of the

1 Year B.Sc. MPC (English Medium); Year :: 2021-2022

S.No:		Student Name	F/M	Category	1	2	3	4	5	6	7	- 8	9	10	11	12	13	14 1
1	21.401	Konatham Sai Sruthi	F	BC-D	A	8	P	P	9	P	P	P	A	R	0	-6	9	8 8
2	21.402	Konapareddy Sivaleela	F	OC	P	Δ	8	9	2	P	9	A	P	R	10	8	Q	8 9
3	21.403	Veeranki Vamsi	M	BC-B	P	2	Á	P	P	P	A	P	1	l	15	0	8	8 8
4	21.404	Karnati Sirisha	F	BC-D	D	9	D	Δ	9	A	0	P	P	R	8	0	8	8 8
5	21.405	Mullangi Uday Prakash	M	SC	4	8	P	P	A	P	18	P	9	Q	A	0	9	6 3
6	21.406	Bodala Gopi	M	BC-D	ø	8	13	A	0	Α	P	P	9	8	Q	B	9	8 8
7	21.407	Neelapu Konda Babu	M	BC-A	0	4	A	2	8	2	Α.	P	P	P	9	0	P	0 8
S	21.408	Siddela Saranya	F	SC	P	A	0	9	7	p	1	A	P	P	8	ò	8	9 9
9	21.409	Maripi Sai Jyothika	F	BC-D	A	D	8	0	8	9	8	9	A	P	9	0	0	0 0
10	21.410	Bandaru Rajesh	M	SC	P	A	1	P	8	8	P	A	P	P	10	0	3	9 9
11	21.411	Bokinala Vamsi	M	SC	P	0	A	Ó	P	Ŕ	A	R	P	2	0	P	0	DP
12	21.412	Nagati Dhanush	M	SC	P	9	2	Δ	P	A	P	P	P	P	0	P	P	PP
13	21.413	Chokka Hemanth kumar	M	SC	ò	P	6	P	A	1	P	p	P	9		P	P	PP
14	21.414	Konduri Karthik	M	SC	0	0	0	A	D	P	K	' p	0	0	6	2	p	PP
15	21.415	Padamata Sita Ram	M	BC-B	D	0	1	P	8	9	k	6	P	0	p	9	P	2 9
16	21,417	Boyina Sanjay Kumar	М	BC-D	b	4	8	0	0	0	0	*	P	0	P	P	P	8 8
17	21.418	Padamati Sambhavi	M	BC-B	A	P	P	6	O	0	P	P	A	6	0	Q	0	OP
18	21.419	Kotha Jhansi Lakshmi	F	OC	9	A	?	1	0	0	0	1	P	0	0	1	0	0 0
19	21.420	Pathan Nagur Bhasha Khan	M	OC.	V	P	1	P	2	1	1	P	ò	8	10	9	9	0 1
20	21.421	Merugu Siva Nagaraju	M	oc	0	P	8	A	À	A	0	6	D C	0	1	0	8	DP
21	21.422	Chinthalapudi Mamatha	F	SC	7	2	D	*	1	0	P	9	0	0	1	9	0	OP
22	21.423	Kagithala Prema Latha	F	BC-A	0	P	D	A	8	A	5	3	0	b	0	1	P	9 9
23	21.424	Mullapudi Sakshi	F	SC	6	P	A	P	P	P	A	9	Ó	P	ý	0	9	00
24	21.425	Bandrapalli Sridhar Babu	M	SC	P	A	8	P	P	D	P	A	ò	0	8	0	D	PO
25	21.426	Valluri Venkata Sai	M	BC-B	À	8	P	P	0	D	D	0	A	Q	P	5	0	0 0
26	21.427	Ambati Ratnakar	M	BC-A	P	A	9	0	B	0	6	A	0	0	0	Ò	0	0 0
27	21.428	Pogula Pujitha	F	SC	0	P	A	8	P	8	A	P	Ó	0	6	P	6	0 6
28	21.429	Thodeti Harshitha	F	SC	0	D	P	A	P	A	0	P	P	\$	0	P	D	0 6
29	21.430	Chennuru Divya	F	BC-A	0	6	0	P	A-	D	P	P	P	0	'n	Q	0	0 6
30	21.431	Kagitala Anand(Management)	M	BC-A	0	0	6	1	P	7	P	P	P	P	1	0	2	DP
31	21.432	Jampana Lakshman Prasad(Management)	M	BC-B	12	P	A	0	D	0	A	0	0	0	1	0	D	PP
32	21.433	Goriparthi Veera Venkata Ganesh Kumar(1	М	BC-D	6	A	P	2	b	0	0	1	b	0	b	0	0	0 0
33	21.434	Kandru Anil Kumar(Management)	M	SC	A	P	ò	6	0	0	0	D	X	P	8	0	P	DP
34	21.435	Maganti Siva Krishna(Management)	М	BC-D	D	A	R	6	0	D	o o	*	0	D	D	0	0	8 0
35	21.436	Tumati Rajkumar(Management)	M	SC	-	D	Λ	6	2	P	A	D	5	0	0	Y	7	0 0
36	21.437	Goriparthi Rajkumar(Management)	М	BC-D	10	D	0	A.	7	A	D	D	P	6	0	9	1	PP
37	21.438	Chittibomma Bhavani Prasad(Management	М	BC-B	1	02	1	P	AS		0	20	P	D	7	1	1	0 0

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Head of the Department of Mathematical to the Department of Mathematical t

Jet W.	Roll.No	PCs (English Medium) [U.A.]; Year :: 20: Student Name	F/M	Category	1	2	3	4	5	6	7	8	9	10	11		3 14
1	21.601	Nutakki Yamini	F	BC-A	A	P	P	P	P	P	P	P	P	P		PP	
2	21.602	Koduru Gayatri	F	BC-A	P	A	P	8	P	P	P	P	P	A		PP	
3	21.603	Nidrabingi Durga	F	BC-A	0	p	Α.	P	D	P	P	P	A	P		PP	
1	21.604	Rayana Bhargavi	F	ВС-В	1	0	P	A	1	8	8	A	P	P	P	PP	PP
5	21.605	Bellamkonda Ravi	M	BC-B	P	0	P	P	A	P	A	0	D	P	P	PP	11.
5	21.606	Veeranki Latha Naga Kumari	F	BC-B	1	6	P	P	0	A.	P	P	P	9	PF	P	
7	21.607	Seera Mounika	F	BC-D	D	P	8	8	A	1	À	P	8	9	Ď	PY	
3	21.608	Bachula Deva Sudhakara Rao	M	BC-D	0	P	P	A	P	P	P	A	P	P	Y	PP	9 1
)	21.609	Gedela Veera Babu	M	BC-D	P	P	A	P	P	P	P	P	A	P	0	PP	
0	21.610	Puppala Venkata Malleswari	F	EWS	D	A	P	P	P	P	8	P	P	A	p 8		PP
1	21.611	Garukumilli Anil	M	BC-A	A	P	P	P	P	P	P	1	P	P		PP	PP
2	21.612	Teki Yugandhar	M	BC-B	P	A	P	P	P	P	P	P	7	A	P	PP	8 8
3	21.613	Shaik Mastura	F	вс-Е	P	P	A	P	10	P	P	P	A	8	9	DE	9 6
4	21.614	Nandeti Bhavana keerthi	F	SC	P	0	P	A	+	P	4	A	8	P	P	0 8	8 6
5	21.615	Padala Siva naga jyothi	F	BC-D	P	0	P	P	A	P	A	P	P	0	1	OP	9 0
6	21.616	Arige Mounika	F	OC	7	0	Ý	P	P	A	P	P	P	P	P	R	9 0
7	21.617	Konatham Jahnavi	F	BC-D	P	0	7	P	À	P	A	P	P	8	R	9	-P 1
8	21.618	Vanukuru Arun teja	M	SC	P	9	P	A	P	P	8	A	8	ò	8	b P	8 3
9	21.619	Thota Harika	F	OC	P	P	A	0	P	P	0	0	A	P	P	P	9 4
0	21.620	Gorthi Anuradha	F	OC	P	A	8	9	P	8	2	8	D	A	P	0 8	8 1
1	21.621	Meka Priyanka	F	OC	A	P	9	P	P	P	8	þ	P	9	A	00	
2	21.622	Illuru Harshitha	F	OC	8	A	P	P	P	P	8	P	4	A	7	PP	PP
3	21.623	Turaga Jhansi Lakshmi Kusuma	F	OC	18	9	A	P	P	V	8	P	K	0	0	8 8	9 0
4	21.624	Adapa Naga Teja	F	oc	R	P	8	A	1	12	9	A	P	P	0		
5	21.625	Kalidindi Asha Latha	F	BC-B	Q'	P	9	P	IA	A	A	8	Ď	P	5	PF	
6	21.626	Saiyad Fatimunnisa	F	OC	17	0	8	P	P	A	P	P	A	9	8 1	9 5	
7	21.627	Perumalla Durga Santosh Sai Kumar	M	OC	P	0	3	0	A	P	X	P	D	9	0 5		PP
8	21.628	Kanumuri Sreevalli	F	BC-A	1	0	8	A	P	0	9	À	P	P	0	PD	
9	21.629	Kancharla Ramya	F	BC-A	V	0	A	P		1 8	P	P	4	P	0	PF	
0	21.630	Bandi Kavya	F	SC	P	A	P	8	8	2	P	P	P	A	p	P	PP
1	21.631	Uppalapati Swathi	F	BC-B	A	P	P	P	P	8	10	9	P	P	*	P '	PI
2	21.632	Katta Sravani	F	BC-B	P	À	18	9	0	P	Ò	Q	P	A		8 0	P
3	21.633	Shaik Mohammad Irfan	M	BC-E	8	8	Á	P	1	17	P	1	A	7	0 8	j 't	
4	21.634	Devarapalli Sesi Vardhan	M	SC	Ø	P	P	À	P	2	8	A	9	D	P	PP	
5	21.635	Jampana Sudharani	F	BC-D	0	P	P	P	A	9	A	P	P	0	8	PP	PS
6	21.636	Bandaru Venkata Ratnasri	F	BC-B	6	9	P	P	P	A	P	P	9	D	8	o p	
7	21.637	Kotthuru Nissyjoy	F	BC-C	0	9	P	8	Á	P	A	12	P	6	P	0 0	9 1
8	21.638	Chalapati Vishnu Priya	F	BC-B	0	Ser Different	9	A	n subgrate	9	2	n Thigrames	P	0	De diffe	PP	0

30	21.639	Veeranki Sai Sri Lakshmi Pravallika	17	ВС-В		10		T .		m	0	P	D	0	٨	0	0	0 0
10	21.640	Mohammad Mariyam	17	BC-E		1	5	0	V	0	2	0	-	1	0	8	0	0 0
41	21.641	Pasumarthi Varshitha	17	SC SC	- P		-1	1	0	6	5	0	-f	0	0	P	0	P
42	21.642	Ambati Amulya	17	OC	-6	-8-	-A-	-Y	0	0	6	1	0	0	1	0	0	0 0
43	21.643	Arepalli Naga chandra sekhar	M	BC-B	8	<u></u>	0		Y	2		0	-	6	1	P	0	00
44	21.644	Ganjala Sujani	IF.	BC-D		-	0	P	Ap	_	A	<u>-y</u> _	7	<u> </u>	1	0	3	0 0
45	21.645	Kurapati Kumari	17	SC-D	-6	-1-	0	6	-	4	6	-8-	8	1	8	0	0	0 0
46	21.646	Velagapalli Jahuavi	17	SC	O	-1-	-Y_	1	-A-	4	4	N	0	1	X	7	-	00
47	21.647	Polimetla Aradhana	12	SC	-6-	1	4		o P	4	ND	1	0	P	V_	1	-4-	8 0
48	21.648	Choragadi Ravi yarma	N	SC	0	4	A	-8-	10	8	0	0	-	P	1	8	9	0 0
49	21.649	Bandi Kiran Kumar	M	SC		A	9	1	7	W	8	-1	0	-8-	9	9	-6-	0 0
50	21.650	Kantheti Rakesh Babu	M	SC			-6-	1-1-	1		P	P	1	A	1	1	P	0 0
51	21.651		M			4	12	-8-	1	\$	8	P	<u>, r</u>	A		0	0	2 0
400	-	Palaparthi Kalyani	1	ST	<u>V</u>	_1_		1-1-	P	γ	8	P	A	-R-	2	1		1
52	21.652	Atepalli Narendra	M	BC-B		P		A	P	P	8	Λ	-8-		1-8-	8	P	P 8
	21,653	Burada Himaja	10	BC-D	V	<u>_q</u> _	1	1	4	7	A	P	-ρ_	P	7	Υ_	-	PP
54	21.654	Mahali Dedeepyn	F	OC		-6-	<u>-</u> -	P	-8-	A	1	P	P	<u>_</u>	1	3	-9	PP
55	21.655	Gudavalli Nandini	F	SC		_0_	-1	1	A	7	1	Λ	-8	1	1	1	0	8 8
56	21.656	Pamarthi Lakshmi Tirupatamma(Manageme	_	BC-B	-8-	-8-	<u></u>	A	P	P	P	7_	-1	9	1	X	P	8 0
57	21.657		М	OC	-8-		A	1		P	2	0	P		1	Υ_	-0	PP
58	21.658	Mohammad Abdul Gani(Management)	M	BC-E	-8	1	8	P	10	0	P	g	-0_	-0_	Λ	P	9	0 8
59	21.659	Mohammad Yunus(Management)	M	BC-E	A	_6	D.	P	6	0	2	8_	_6_	p	P	Λ	0	00
60	21.660	Abdul Ahmed(Management)	M	BC-E	Y	_A_	2	P	3	9	P	8_	6_	P	P	P	0	PP
61	21.661	Kadimi Suresh(Management)	M	SC	P	8	À	12	-6-	9	0	8	0	P	A	P	9	PP
62	21.662	Mirza Nadeem Abbas(Management)	M	BC-E	12	V_		À	b	P	9	9	0	A	8	Ò	P	8 8
63	21.663	Palli Hemanth Kumar(Management)	M	SC	- b	b	Ø	V	7	P	P	P	A	R	ġ	1	P	PP
64	21.664	Potula Viswanadh(Management)	M	OC	5	ď	P	4	12	A	2	1	C	Ø	12	0	0	0 8
65	21,665	Kotturu Rajesh(Management)	M	SC	V	6	P	12	P	p	N	P	P	0	0	0	P	PD
66	21.666	Goriparthi Ganesh(Management)	M	BC-D	N Y	0	P	0		A	P	Λ	P	O	0	0	0	0 6
67	21.667	Amireddy Anka Maruti Phanindra(Manage	M	BC-B	8	9	P	0	A	0	P	8	A	9	P	0	1	1 8
68	21.668	Tumpilli Kumar(Management)	M	BC-D	6	V	P	A	P	8	V	p	b	A	P	TP	8	PB
69	21.669	Ammireddy Chadrakanth(Management)	M	BC-B	0	P	A	1	8	0	8	0	0	0	A	1	P	PIP
70	21.670	Jonnala Jagadeeshwar Reddy(Management	M	OC	1 %	A	R	V	R	1	b.	7	Y	0	D	A	9	PP
71	21.671	Rajulapati Naga Haritha(Management)	F	BC-B	A	0	P	0	0	P	19	0	1	0	10	A	P	PP
72	21.672	Veeranki Sambasiva Rao(Management)	M	BC-B	0	7	0	7	Ā.	P	0	P	A	0	2	0	0	00
73	21.673	Pandalaneni Lakshmi Aswini(Management	F	oc	8	V	60	A	P	P	A	0	7	1	Ø	0	D	00

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

		Student Name	F/M	Category	1	2	3	4	5	6	_/	δ	9		11 12	13	14
	21.701	Nagarakanti Akshitha	F	BC-A	8	8	9	8	8	9	1	8	R	9 3	PP	8	8
	21.702	Mareedu Pujitha	F	BC-B	0	n	8	0	8	A	9.	9		3	PP	9	8
	21.703	Rajulapati Pavani	F	BC-B	0	0	9	0	A	9	8	P	_		0	9	8
	21.704	Veeranki Sai Kiran	М	BC-B	6	4	8	A	0	9	ò	X			81 0	9	6
	21.705	Meesala Rohini	F	BC-D	6	9	A	8	5	8,	0	8	K	8 8	3	9	3
	21.706	Polaki Ganesh	M	BC-D	1	A	P	8	8	8	'o	9	8	K 6	13	3	8
	21.707	Mohammad Izharul Hasan	M	BC-E	A	P	9	8	6	R	1	8	0		K 8	3	8
	21.708	Mohammad Afrin Begum	F	BC-E	Q	A	Ø	9	0	8	ŏ	Q	ø	0 8	PK	P	P
	21.709	Jangam Praveen Kumar	M	SC	0	0	A	P	0	8	8	8	8	P	6	P	8
	21.710	Junapudi Aadarsh Babu	M	SC	0	n	9	A	P	7	9	9		× P		10	8
	21.711	Syed Shabeena	F	OC	18,	5	Q	P	A	8	8	8	PA	8 8	8	18	3
	21.712	Chunduru Madhu Kalpana	F	SC	0	0	6	0	0	4	9	A	8	PP	8	b	3
	21.713	Valluru Naga Manjari	F	BC-A	Q	0	0	9	8	1	A	0	P	8 0	1	18	1
	21.714	Alaparthi Venkatesh	М	OC	3	0	Q	Q	8	A	8	A	0	0 0	Q	1	7
	21.715	Devarakonda Durga Bhavani	F	ST	ò	0	Q	V	A	0	D	1	K	6 8	2 8	X_	9
_	21.716	Baiyarapu Veera Venkata Siya Durga	F	BC-A	À	7	Q	X	0	6	0	R	0	NE	18	d	8
	21.717	Meruga Privanka	F	OC	8	8	A	8	0	Q	V	9	0	PK		QV	X
	21.718	Kodeboyina Sailaja	F	OC	8,	X	8	(0	8	à	R	p .	8 5		0	X
	21.719	Veeranki Hemasri	F	BC-B	A	9	Ŷ	è	P	8	ð	R	Ò I	9 6		A	8
	21.720	Bandaru Yasaswini	F	OC	Q	-	6	è	9	8	3	Q	P	ė t	10	A	A
	21.721	Sajja Bhavani	F	ST	9	P	A	R	8	8	8	2	8 9	8		A	P
7	21.722	Abdul Avesha	F	BC-E	0	8	0	A	8	P	P	0	9 0	7 7	A	P	P
	21.723	Kagithala Hema Latha	F	BC-A	0	9	Ò	8	A	8	2	R		PA	P	P	P
	21.724	Pamarthi Mohan Bharath Sai	M	BC-B	ò	0	D	P	9	A	8	0		x P		P	P
	21.725	Chagantipati Divva Sri	F	BC-A	9	6,	ò	ò	0	8	A	8	M	0 8	8	0	9
	21,726	Ganjarapalli Lakshmi Thirupathamma	F	BC-A	0	0	9	0	9	0	P	A		PP	8	P	9
_	21.727	Chennupalli Venkatesh	М	OC	ò	0	3	0	9	2	A	0	A	PO	8	9	P
	21.728	Jogi Naga Lakshmi	F	BC-B	0	6,	3	0	9	A	0	10	8		IT	0	P
	21.729	Tata Venkata Anka Naga Deepthi	F	BC-B	0	0	6	3	A	P	9	d	0 0	2 4	9	0	P
	21.730	Namburu Sri Lakshmi Narasimha Kumari	F	OC	0	4	3	A	0	10	0	P	0	0 8	A	P	0
	21.731	Kuraku Akhila	F	BC-D	3	3	A	0	10	6 1	P	D	b	0 8	18	A	P
	21.732	Telugu Pavani	F	SC	0	. 4	8	8	8	p	9	Ø	0 1	9	Þ	9	A
	21.733	Pagolu Karthik	М	SC	A	n	0	10	0		0	0	0 1			1	P
	21.734	Devarapalli Ajay kumar	М	SC	0	A	D-	0	0	0	Ż	B	6	9		12	A
	21.735	Kodali siva Rama Krishna	M	SC	0	A	0	P	P		δ,	Q	0	8 1	A	P	0
		Arepalli Ajay Babu(Management)	М	BC-B	R		2	X	b		2	P	P	PA	18	8	.01
5	21.730	(Hepani Ajay Basa(Managemen)	1000			Bmula	S. B. H.	Beeching	Rmulber	Med	1	Bmula	entrigene	hayou-	Brueles	on Higher	So Line

37	21.737	Neelapu Hindu(Management)	F	BC-A	0	8	0	R	0	9	8	A		0	0	0	R	V	D
38	21.738	Kosuri Venkata Maruthi Thathacharyulu(M	M	OC	10	P	6	9	0	R	A	8	A	2	0	D	0	D	NO
39	21.739	Kalluri Dileep(Management)	M	BC-D	Ø	Q	6	0	8	Y	0	P	P	A	1	P	8	PI	R
40	21.740	Konatham Siva Venkata Naga Prasad(MAN	M	BC-D	P	R	9	8	1	0	V	0	12	P	A	P	8	8	2
41	21.741	Simhadri Dinesh Babu(MANAGEMENT)	M	OC	9	Q	ò	A	0	n	0	0	P	D	0	A	P	8	8
42	21.742	Lukka Karthik(Management)	M	BC-B	P	0	A	0	Q.	0	10	1	0	0	0	8	A	P	9
43	21.743	Adapa Sai Kiran(Management)	M	OC	9	X	V	X	P	P	D	0	0	8	8	9	8	A	P

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

A.G & S.G Siddhartha Degree College of Arts and Science (Autonomous), Vuyyuru - 521165

Department of Mathematics

Time: 1Hrs

Bridge Course Question Paper

Max.Marks

Answer <u>ALL</u> the following questions.

 $15 \times 2 = 30M$

a)10 b)12 c)14 d)6

a) uvi+uly b) uvi-uly c) uvi d) Mone of these.

a) $a^{\chi} \ln \chi$ b) $\chi^{\chi} (1+\ln \chi)$ c) χ^{χ} d) $\frac{\chi^{\chi}}{1+\ln \chi}$

4) It of (fox)) is gox), then the antiderivative of gox) is

5)
$$\int a^{\gamma} dx =$$
0 a) 2 b) $2/3$ c) $8/3$ d) None of these.

8) 1- COSA is Equal to

a)
$$\frac{1}{b}$$
 $\frac{1}{b}$ \frac

- 10) He A = [aij] is a square Moderix of Eder a such what and aij = 0, when i=i when Aris
 - a) $\begin{bmatrix} 10 \\ 00 \end{bmatrix}$ b) $\begin{bmatrix} 10 \\ 00 \end{bmatrix}$ c) $\begin{bmatrix} 10 \\ 00 \end{bmatrix}$ d) $\begin{bmatrix} 10 \\ 01 \end{bmatrix}$.
- 11) what is the other of the Hostoir A=[= =]=?
 - a) 2x2 b) 2x3 c) 3x3 d) 4x4.
- (a) Square metalix b) Rectangular tratalix c) scalar Matalix

 d) diagenal matalix.
- Find the solution to the tellowing system of linear smoothing 0.1x+0.3y=1.2, 0.1x-0.1y=0.1.
 - a) (1,2) b) (2,3) c) (3,2) d) (2,1)
- 14) The graph of the equation 2x+3y=5 is a a) wertical line b) Straight line c) Hostizantal line d) None of these.
- 15) The Eluations and type c=0 and dx+ey+c=0 represent the same straight line it
 - a) ad = be b) ac=bd c) be=ad d)ab=de.

A.G & S.G Siddhartha Degree College of Arts and Science (Autonomous), Vuyyuru - 521165

1)

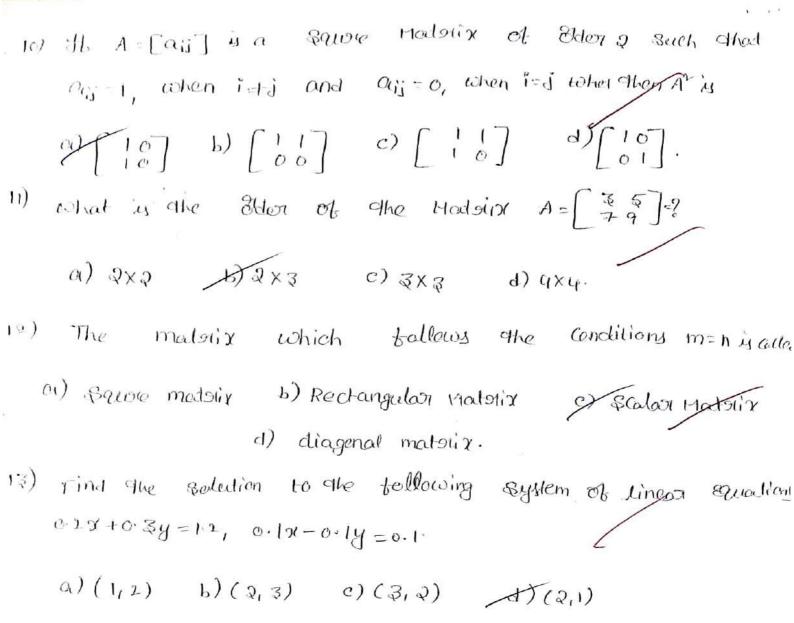
2)

4)

9) It OBX = 9/6, other sinx =

a) (b-a) b) (b-a) c) \[\begin{array}{c} \begin{array}{c}

Department of Mathematics Date: Bridge Course Question Paper Max.Marks:30M Time: 1Hrs $5 \times 2 = 30M$ Answer ALL the following questions. # fox) = 2=2x+10, When f(2)=9 9)10 b)12 0)14 d)6 d (UV) = a) uvi+uly b) uvi-wly c) uvi d) Mone of alhose. B) It y=xx, allen y=? a) Ax lnx b) sex (1+lnx) c) sex d) xx It de (fox)) is g(x), then the ountidestivative of g(x) is a) f(a) b) f(a) c) f(a) d) None of above. J 12 0x =
0
a) 2 b) 2/3 c) 8/3 d) Notice of these =) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ = ;) [Cot a dx = 1) Gtn-x+c b)-6tx-x+c c) Gtx+x+c d)-6tx+x+c. 1) It sin's + sin'y= 1/2, when value of cos x + cosy is a) M2 by n clo d) 25. 8) 1- COSA is Equal to a) siny b) tany strainy d) section



A.G & S.G Siddhartha Degree College of Arts and Science (Autonomous), Vuyyuru - 521165

Department of Mathematics

Bridge Course Question Paper

Date:

Time: HIrs

Max.Marks:30M

Answer ALL the following questions.

- 31 fox)= 93-27+10, 9hon f(x)=?
 9)+0 b)12 c)14 d)

 $15 \times 2 = 30M$

- 9) d (UV) =

- a) ovidoly b) ovidol c) ovid d) Mone of allows.
- # Y= xx, shen y =? $(\bar{\eta})$

- a) or los b) or (1-110x) of that d) ax
- () It d (sex) is gox), then the out-idestivative of gor) is

- a) for) b) flar c) glar) A) Hone of above.
- (a) 2 b) 2/3 c) 8/3 d) None of these. =) francis =

- ;) [ca a dx =
 - a) Bla-x-1c b) 6/2-2+c c) 6/2+2+c d) -6/2+2+c

- It sintx+ sinty= T/2, other value of Gix+ will is
 - a) N/2 b) 7 9/0 d) 25.

- 8) 1- COSA is Equal to
 - - a) 810% b) tany c) 1- 810% d) sect

- 9) It wax = 9/6, when sing =
 - a) (b-a) b) (b-a) O) VB-a- (1) VB-a

10) II. $A = [\alpha_{ij}]$ is a square modality of Eden a such that $\alpha_{ij} = 1$, when ind and $\alpha_{ij} = 0$, when indicates A^{ν} is

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11) what is the Blook of the Haloir 1 = []] ?

19) The malerix which follows the Conclitions meningula

(1) Bruse motorix b) Rectangulari materix.

13) I'ma the Robelian to the following Ryslem of Linear Equalion on 14-0-14 = 0.1.

14) The graph of the Equation 2x+3y=5 is a a weather b) Straight-line of 1181 30 dal line of None of these

(ame straight line it

a) ad = be b) ac=bd c) he=ad d)ab=de.

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Internal Quality Assurance Cell (IQAC)

Bridge Course

Department : PHYSICS

Academic year : 2021-22

Semester : I

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

Bridge Course Student Enrolment Sheet 2021-2022

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

S. No	Roll No.	Name of the Student	Signature
1	21-402	K.Sivaleela	k. Si valeela
2	21-404	K.Sireesha	k.sireesha
3	21-405	M.Uday prakash	Mouday Prakash
4	21-406	B.Gopi	B. FIADI
5	21-407	N.Konda babu	N. 1conda babu
6	21-408	S.Saranya	S. Saran ya
7	21-409	M.Sai jyothika	Misai Tyothika
8	21-410	B.Rajesh	B. Rajerh
9	21-411	B.Vamsi	B. Vamei
10	21-413	C.Hemanth kumar	Cottemanth druman.
11	21-415	P.Sitha ram	Pisitha Sam
12	21-417	B.Sanjay kumar	B-sanjay Kumar
13	21-418	P.Sambavi	P. dambay?
14	21-419	K.Jhansi lakshmi	K. Thausilakshmi
15	21-420	P.Nagur bhasakhan	B. Magus bhasalchar
16	21-421	M.Siva naga raju	M. Siva naga rai
17	21-422	C.Mamatha	C. Manathe
18	21-423	K.Prema latha	K. Arema latha
19	21-424	M.Sakshi	M. Jakesh
20	21-425	B.Sridhar babu	B. srighar baby
21	21-601	N.Yamini	N. Yanini
22	21-602	K.Gayathri	M. Garathri
23	21-603	N.Durga	Al-Oursa
24	21-604	R.Bhargavi	R. Bhargarg
25	21-605	B.Rvai	B. Rvai
26	21-606	V.Latha naga kumari	V. Latha naga kuma
27	21-607	S.Mounika	G. Mountka
28	21-608	B.Deva sudhakar	13. Dara Sudhakar
29	21-609	G.Veera babu	B. Leeva babu
30	21-610	P.Venkata maleeswari	D. Ven Basa mallersame
31	21-611	G.Anil	O . So c
32	21-613	SK.Masthura	84 11.4
33	21-614	N.Bhavana keerthi	al Olamaka
34	21-615_	Siva naga jyothi	Control of the test
35	21-616	A.Mounika	Sile naga jyothi
36	21-617	K.jahnavi	A.mouneka
37	21-618	V.Arun teja	K. Jahnave
38	21-619	T.Harika	T. Herrika
39	21-620	G.Anuradha	The state of the s
.P. D	parinal TURER	0	- G. An Uradia T. Hall

Vuyyuru-521165, Krishna District, Andhra Pradesh

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) <u>INTRODUCTION TO OPTICS</u>

- 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: 2021-22 Department of: PHYSICS Paper: I Lecturer: M.P.D.Parimala

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	21-402	K.Sivaleela	ОС	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Α	Р	Р	Р	17
2	21-404	K.Sireesha	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	18
3	21-405	M.Uday prakash	SC	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
4	21-406	B.Gopi	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
5	21-407	N.Konda babu	BC-A	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
6	21-408	S.Saranya	SC	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	18
7	21-409	M.Sai jyothika	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	19
8	21-410	B.Rajesh	SC	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	19
9	21-411	B.Vamsi	SC	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
10	21-413	C.Hemanth kumar	SC	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	18
11	21-415	P.Sitha ram	ВС-В	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	19
12	21-417	B.Sanjay kumar	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	19
13	21-418	P.Sambavi	ВС-В	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19

14	21-419	K.Jhansi lakshmi	ОС	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Α	Р	Р	Р	Р	18
15	21-420	P.Nagur bhasakhan	ОС	Р	Р	Р	Α	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	18
16	21-421	M.Siva naga raju	ОС	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Α	Р	Р	Р	17
17	21-422	C.Mamatha	SC	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	18
18	21-423	K.Prema latha	BC-A	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
19	21-424	M.Sakshi	SC	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
20	21-425	B.Sridhar babu	SC	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
21	21-601	N.Yamini	BC-A	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	18
22	21-602	K.Gayathri	BC-A	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	19
23	21-603	N.Durga	BC-A	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	19
24	21-604	R.Bhargavi	BC-B	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	18
25	21-605	B.RAVI	BC-B	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
26	21-606	V.Latha naga kumari	BC-B	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	19
27	21-607	S.Mounika	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	19
28	21-608	B.Deva sudhakar	BC-D	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	18
29	21-609	G.Veera babu	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	19
30	21-610	P.Venkata maleeswari	EWS	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Α	Р	Р	Р	17
31	21-611	G.Anil	BC-A	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	18

32	21-613	SK.Masthura	BC-E	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Α	17
33	21-614	N.Bhavana keerthi	SC	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
34	21-615	Siva naga jyothi	BC-D	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
35	21-616	A.Mounika	OC	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	18
36	21-617	K.jahnavi	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	19
37	21-618	V.Arun teja	SC	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	19
38	21-619	T.Harika	OC	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Α	Α	Р	Р	Р	Р	Р	Р	17
39	21-620	G.Anuradha	OC	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19

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Internal Quality Assurance Cell (IQAC)

Bridge Course

Department

POLITICAL SCIENCE

Academic year

2021-2022

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	2111001	V. Ashok Kumari.	V.Ashok Kumar
2	2111002	k. Ajay kumo7.	K. Ajay Kumay
3	2111004	I. Raja babu.	2. Raju baby
4	211008	Reddy. Rasu.	Reddy Raju
5	2111010	V. chandra Teja.	v-chandra Tesa
6	2111012	K. Aditya.	K. Aditya.
7	2111016	P. Pusitha.	P. Pusitha
8	2111017	P.V. Sukanya.	P. U. Sukanya
9	8111019	T. Neelimo.	T Neelima
10	2111022	S. Kavya.	S. Kayya
11	2111023		m. Prasanth
12	2111024	4.	B. Prosant
13	2111026		D. Durga d
14	2111027	V	K. Hallelux
15	2111029	1	Abdul Mans

Ch. Saudhy fe.

Head, Department of Political Science
AG. & SG. Siddhartha Degree College
(Autonomous), VUYYUR6-521 165

AG & SG Siddhartha Degree Colleg. ...

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus

Unit No.	Topic to be covered	Remarks
1	Evolution of Constitution	
II	Indian Constitution	

Evolution of Constitution:

The evolution of a constitution refers to the changes and developments that occur in a country's fundamental law over time. Constitutions are meant to provide a framework for governance, establish the rights and responsibilities of citizens, and define the structure and powers of government institutions. However, as societies and their needs change, constitutions often undergo revisions and amendments to reflect these evolving circumstances. Here is a general overview of the evolution of constitutions:

- Founding Constitution: When a new country is formed or gains independence, it typically adopts a founding constitution. This initial constitution lays the groundwork for the new nation, establishing its basic structure, principles, and fundamental rights. Examples include the United States Constitution (1787) and the French Constitution (1791).
- 2. Amendments: Over time, societies may find the need to modify their constitution to address shortcomings, expand rights, or adapt to changing social, political, or economic conditions. Amendments can be made through formal procedures outlined in the constitution itself. The amendment process usually involves the proposal of changes by the legislature or a specially appointed constitutional body and subsequent approval by a specified majority or through a referendum.
- 3. Judicial Interpretation: Courts play a crucial role in the evolution of a constitution through their interpretation of its provisions. Over time, courts, particularly constitutional courts or supreme courts, issue rulings that shape and define the meaning of constitutional provisions. These interpretations often reflect changing societal values and may expand or restrict the scope of constitutional rights and powers.
- 4. Constitutional Conventions: In some countries, certain constitutional practices and principles develop over time through custom and tradition, known as constitutional conventions. These conventions are not necessarily codified in the written constitution but are considered binding. They can evolve through political agreements, judicial decisions, or long-standing practices.
- 5. Constitutional Reform: In response to major societal changes or political crises, countries may undertake comprehensive constitutional reforms. This process involves a thorough review and revision of the existing constitution or the adoption of a completely new constitution. Constitutional reforms are often driven by a desire to address constitutional inadequacies, promote democracy, enhance human rights, or accommodate changes in the distribution of power.

Indian Constitution:

The Indian Constitution is the supreme law of India and serves as the framework for the country's governance. It was adopted on November 26, 1949, and came into effect on January 26, 1950, marking the day India became a republic. The drafting of the Indian Constitution was overseen by a Constituent Assembly composed of elected representatives from various parts of the country.

Key features of the Indian Constitution:

Lengthy and Detailed: The Indian Constitution is one of the longest written
constitutions in the world, consisting of a preamble and 470 articles organized
into 25 parts, along with 12 schedules and 5 appendices. It covers a wide range of
topics, including fundamental rights, directive principles of state policy, the
structure of government, and the distribution of powers between the central
government and the states.

 Sovereign, Socialist, Secular, and Democratic: The preamble of the Indian Constitution declares India to be a sovereign, socialist, secular, and democratic republic. These principles reflect the country's commitment to upholding the

values of justice, liberty, equality, and fraternity.

3. Fundamental Rights: The Indian Constitution guarantees a comprehensive set of fundamental rights to its citizens, including the right to equality, freedom of speech and expression, freedom of religion, and the right to constitutional remedies. These rights provide a legal framework for the protection of individual liberties.

4. Directive Principles of State Policy: The directive principles of state policy enshrined in the Constitution are non-justiciable principles that guide the state in making policies and legislation. They encompass various social, economic, and political ideals, such as the promotion of social justice, equitable distribution of

resources, and protection of the environment.

5. Parliamentary System: India follows a parliamentary system of government, where the President is the head of state, and the Prime Minister is the head of government. The Parliament consists of two houses: the Lok Sabha (House of the People) and the Rajya Sabha (Council of States). The Lok Sabha members are elected by the people, while the Rajya Sabha members are elected by the state legislatures.

- 1. The Governor of a State is appointed by the President on the advice of the (a) Prime Minister (b) Vice- President (c) Chief Minister (d) Chief Justice 2. The President gives his resignation to the (a) Chief Justice (b) Parliament (c) Vice President (d) Prime Minister 3. For what period does the Vice President of India hold office ? (a) 5 years (b) Till the age of 65 years (c) 6 years (d) 2 years 4. Who among the following holds office during the pleasure of the President ? (a) Governor (b) Election Commissioner (c) Speaker of Lok Sabha (d) Prime Minister 5. Which of the following is not true regarding the payment of the emoluments of the President? (a) They can be reduced during a Financial Emergency. (b) They are shown separately in the budget. (c) They are charged on the Contigency Fund of India. (d) They do not require any parliament sanction. 6. The total number of members nominated by the President to the Lok Sabha and the Rajya Sabha is (a) 16 (b) 18 (c) 14 (d) 12 7. Which one of the following does not constitute the electoral college for electing the
 - President of India ?
 - (a) Elected members of Lok Sabha
 - (b) Elected members of the Legislative Assembly of each state.
 - (c) Elected members of the Legislative Council
 - (d) Elected members of Rajya Sabha

- 8. The council of Ministers in a Parliamentary type of Government can remain in office till it enjoys the support of the (a) Minority of members of the Upper House of Parliament (b) Majority of the members of the Upper House of Parliament (c) Minority of members of the Lower House (d) Majority of the members of the Lower House of Parliament 9. Which of the following appointments is not made by the President of India? (a) Chief of the Army
 - (b) Speaker of the Lok Sabha
 - (c) Chief Justice of India
 - (d) Chief of the Air Force
 - 10. Who appoints the Prime Minister of India?
 - (a) Lok Sabha
 - (b) President
 - (c) Parliament
 - (d) Citizens of India
 - 11. The first woman Governor of a state in free India was
 - (a) Mrs. Indira Gandhi
 - (b) Mrs. Vijaya Laxmi Pandit
 - (c) Mrs. Sarojini Naidu
 - (d) Mrs. Sucheta Kripalani
 - 12. Minimum age required to contest for Presidentship is
 - (a) 23 years
 - (b) 21 years
 - (c) 35 years
 - (d) 30 years
 - 13. The charge of impeachment against the President of India for his removal can be preferred by
 - (a) Both Houses of Parliament
 - (b) Speaker of Lok Sabha and Chairman of Rajya Sabha
 - (c) Rajya Sabha
 - (d) Lok Sabha
 - 14. The Chief Minister of a Union Territory where such a set up exists, is appointed by the
 - (a) Lt. Governor
 - (b) Majority party in Legislature
 - (c) President
 - (d) Prime Minister
 - 15. Who was the first Prime Minister of India?
 - (a) Jawaharlal Nehru
 - (b) Mrs. Indira Gandhi
 - (c) Dr. Rajendra Prasad
 - (d) Mahatma Gandhi

D 11 - 15- 2
16. In case a President dies while in office, the vice President can act as President for a
maximum period of
(a) 1 years
(b) 3 months
(c) 6 months
(d) 2 years
17. The Union Council of Ministers consists of
(a) Cabinet Ministers, Minister of State and Deputy Ministers
(b) Cabinet Ministers and Chief Ministers of the States
(c) Prime Minister
(d) Cabinet Ministers
18. Who administers the oath of office to the President of India before he enters upon the
office ?
(a) Chief Justice
(b) Speaker
(c) Vice President
(d) Prime Minister
19. Who among the following enjoys the rank of a Cabinet Minister of the Indian Union?
19. Who among the following enjoys are
(a) None of the Above (b) Deputy Chairman of the Planning Commission
(c) Deputy Chairman, Rajya Sabha
(d) Secretary to the Government of India
(d) Secretary to the Government of
20. A person who is not a member of Parliament can be appointed as a Minister by the
President
for a maximum period of
(a) 9 months
(b) 3 months
(c) 12 months
(d) 6 months
21. When can a President use his discretion in appointing the Prime Minister?
(a) When no political party enjoys a clear majority in the
(b) Only when the Lok Sabha has been dissolved.
(c) In all circumstances
(d) In no circumstances
22. If in a country there happens to be the office of monarchy as well as a Parliamentary form
of
government this monarch will be called
(a) Head of the State
(b) Head of the Cabinet
(c) Head of the government
(d) Both Head of the government and State
23. One feature distinguishing the Rajya Sabha from the Vidhan Parishad is
(a) Power of impeachment
(b) Indirect election
(c) Nomination of members
(C) Homelman

- (d) Tenure of membership
- 24. Chief Ministers of all the states are ex-officio members of the
- (a) Planning Commission
- (b) National Development Council
- (c) Inter State Council
- (d) Finance Commission
- 25. Who, among the following, has the final right to sanction the expenditure of public money in

India?

- (a) Speaker
- (b) President
- (c) Prime Minister
- (d) Parliament

Key

1A 2C

3A

4A

SC.

6A

70

8D

98 108

110

120

13A 14A

15A

16C

17A

18A

198

200

21A 22A

23A

240

	KOLLNO	222 2247 19
	2111024-	22
Name-	B. Prasanthi	25

1. The Governor of a State is appointed by the President on the advice of the	LA)/
(a) Prime Minister	
(b) Vice- President	40
(c) Chief Minister	
(d) Chief Justice	
	(c)/
2. The Bessident since his regionation to the	(C)/
The President gives his resignation to the (a) Chief Justice	
(b) Parliament	
(c) Vice President	
(d) Prime Minister	
(d) Time Willister	(B) f
3. For what period does the Vice President of India hold office ?	(B)
(a) 5 years	
(b) Till the age of 65 years	
(c) 6 years	
(d) 2 years	
(4) 2) 4115	001
4. Who among the following holds office during the pleasure of the President?	CAX
(a) Governor	
(b) Election Commissioner	
(c) Speaker of Lok Sabha	45
(d) Prime Minister	
	1.3
5. Which of the following is not true regarding the payment of the emoluments	of the (C)
President?	
(a) They can be reduced during a Financial Emergency.	
(b) They are shown separately in the budget.	
(c) They are charged on the Contigency Fund of India.	
(d) They do not require any parliament sanction.	
6. The total number of members nominated by the Bresident to the Lat Call	-data Dai - 6 5
The total number of members nominated by the President to the Lok Sabha a Sabha is	nd the Kajya
(a) 16	
(b) 18	
(c) 14	
(d) 12	
777	
	8 8 3
Which one of the following does not constitute the electoral college for elect	ing the (C)
President	(V
of India ?	
(a) Elected members of Lok Sabha	
(b) Elected members of the Legislative Assembly of each state.	
(c) Elected members of the Legislative Council	
(d) Elected members of Rajya Sabha	

X. The council of Ministers in a Parliamentary type of Government can remain in enjoys the support of the	office till it (D)
(a) Minority of members of the Upper House of Parliament	9
(b) Majority of the members of the Upper House of Parliament	
(c) Minority of members of the Lewer House	
(d) Majority of the members of the Lower House of Parliament	
9 Which of the following appointments is not made by the President of India?	(8)
(A) Chief of the Army	/
(b) Speaker of the Lok Sabha	
(c) Chief Justice of India	
(d) Chief of the Air Force	
10. Who appoints the Prime Minister of India?	(B)
(a) Lok Sabha	-17
(h) President	
(c) Parliament	
(d) Citizens of India	
	(())
11. The first woman Governor of a state in free India was	(()/
(a) Mrs. Indira Gandhi	
(b) Mrs. Vijaya Laxmi Pandit	
(c) Mrs. Sarojini Naidu	
(d) Mrs. Sucheta Kripalani	
12. Minimum age required to contest for Presidentship is	(A)/
(a) 23 years	(1)/
(b) 21 years	
(c) 35 years	
(d) 30 years	
13. The charge of impeachment against the President of India for his removal car	n be (A)
preferred by	(N)
(a) Both Houses of Parliament	
(b) Speaker of Lok Sabha and Chairman of Rajya Sabha	
(c) Rajya Sabha	
(d) Lok Sabha	
14. The Chief Minister of a Union Territory where such a set up exists, is appoin	ited by the (A)
(a) Lt. Governor	(h)
(b) Majority party in Legislature	SC
(c) President	
(d) Prime Minister	
- X : Marie a surrente	
15. Who was the first Prime Minister of India ?	(B) f
(a) Jawaharlal Nehru	-13/-1
(b) Mrs. Indira Gandhi	
(c) Dr. Rajendra Prasad	
(d) Mahatma Gandhi	
the proposed and the second se	

	1 2 2
16. In case a President dies while in office, the vice President can act as President for a	(c)
maximum period of	/
(a) 1 years	
(b) 3 months	
(c) 6 months	
(d) 2 years	()
	(A)
17. The Union Council of Ministers consists of	/
(a) Cabinet Ministers, Minister of State and Deputy Ministers	
(b) Cabinet Ministers and Chief Ministers of the States	
(c) Prime Minister	
(d) Cabinet Ministers	
	(0)
18. Who administers the oath of office to the President of India before he enters upon the	HY
office ?	
(a) Chief Justice	
(b) Speaker	
(c) Vice President	
(d) Prime Minister	
	10)
19. Who among the following enjoys the rank of a Cabinet Minister of the Indian Union	(D)
(a) None of the Above	
(b) Deputy Chairman of the Planning Commission	
(c) Deputy Chairman, Rajya Sabha	
(d) Secretary to the Government of India	
	(0)
20. A person who is not a member of Parliament can be appointed as a Minister by the	No.
President	
for a maximum period of	
(a) 9 months	9
(b) 3 months	
(c) 12 months	
(d) 6 months	
D. 11 Listing the appointing the Brime Minister?	(0)
21. When can a President use his discretion in appointing the Prime Minister?	The second second
(a) When no political oarty enjoys a clear majority in the Lok Sabha.	
(b) Only when the Lok Sabha has been dissolved.	
(c) In all circumstances	
(d) In no circumstances	
22. If in a country there happens to be the office of monarchy as well as a Parliamentary	form CDX
	(11)
of government this monarch will be called	
(a) Head of the State	
(b) Head of the Cabinet	
(c) Head of the government and State	
(d) Both Head of the government and State	
23. One feature distinguishing the Rajya Sabha from the Vidhan Parishad is	(A)
(a) Power of impeachment	Cru /
(b) Indirect election	
(c) Nomination of members	
(c) Nonmation of members	

- (d) Tenure of membership
- 24. Chief Ministers of all the states are ex-officio members of the
- (a) Planning Commission
- (b) National Development Council
- (c) Inter State Council
- (d) Finance Commission
- 25. Who, among the following, has the final right to sanction the expenditure of public money in

(B)

India?

- (a) Speaker
- (b) President
- (c) Prime Minister
- (d) Parliament

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course - Attendance Register

Class Section: I St B. A Year : 2021-22 Department of Political Science

Paper: Intro- Lecturer: Ch.

				auchon										0			Chambre for							
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	2111001	v. Ashok Komer	BCB	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
2	2111002	The state of the s		P	A	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	A	P	16
-	2111000	0 ./ .	BCD	P	P	P	P	P	P	A	P	P	P	P	Α	P	P	P	P	P	P	P	P	18
4	211008	Redy Rasu	BCD	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	17
5		v. chandra Tesa	BCA	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	9	P	P	P	P	19
6	211012	K. Aditya	BCA	P	P	9	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
7	21106	- 0 0	BCA	P	P	P	P	A	A	P	P	9	P	P	P	A	P	P	1	P	P	P	P	17
8	211077		BCD	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	18
	2111019		SC	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
		s. Kavya	BCB	P	P	P	P	A	P	P	P	P	1	P	P	P	P	P	P	P	P	P	P	19
		M. Pra Santhi	BCB	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	18
	2111024		00	P	P	P	P	19	P	P	P	P	P	P	P	P	P	P	P	P	16	P	P	20
	2111026		BLA	P	P	P	P	A	P	P	18	P	A	10	P	P	P	P	P	19	A	P	P	17
14	2111027		SC	P	P	P	F	P	A	A	P	P	P	P	P	P	P	P	P	P	F	P	P	18
15		Abdul Mansoor.	BCE	P	P	P	P	P	P	P	P	P	P	P	18	P	P	P	P	A	F	16	P	19

Ch. Saudh Je fei Head, Department of Political Science A C & S G. Siddhartha Degree College

PRINCIPAL
AG & SG Signhartha Degree Conege (
Arts&Science (Autonomous), vuyyut-

Vuyyuru-521165, Krishna District, Andhra Pradesh

(Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10)

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ISO 9001:2015 Certified Institution



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department : Statistics

Academic year : 2021-22

Semester : I

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

Bridge Course

Student Enrolment Sheet

Class: IMSCs

S. No	Roll No.	Name of the Student	Signature
1	2155301	K. Dharani	K. Dharami
2	2155302	G. Divya	K. Dharami Gr. Divya
3	2155303	M. Sri Lakshmi	M. Svelaks hmi
4	2155304	A. Sai Sowmya	S. Sai Sownya
5	2155305	B. Susanth	B. Susanth
6	2155306	B. Manoj Phanindra	B. Manoj Phaning
7	2155307	J. Keerthi Priya	Keedhi psiyaJ
8	2155308	K. Alekhya	K. Alekhya
9	2155309	K. Ajith kumar	K.Ajith kumar
10	2155310	N. Anusha	N. Anusta
11	2155311	A. Chakradhar	A. chakradhar
12	2155312	MD. Khadeera Begum	MD. Khadeesha Begum
13	2155313	B. Pawan Kumar	P. Pawan kuman
14	2155314	J. Jhansi Lakshmi	J. Thansilakhm
15	2155315	K. Tulasi	K.Tulasi

N. Sivanaga Raju.

N.V.

S. No	Roll No.	Name of the Student	Signature
16	2155316	P. Hima sri	P-Homos ri
17	2155317	K. Naga Sravani	K. Naga Sravans
18	2155318	V. Shainy	v. Shaing
19	2155319	M. Karuna Sri	M. Kayuna Si
20	2155320	P. Phani Supraja	P. Phanisuprajo
21	2155321	K. Hema Sri	K. Herrasi,
22	2155322	R. Durga Bhavani	R. Dwigashavani
23	2155323	D. Naga Gireesha	R. Dwigashanani D. Nager Gerzeshan J. Nagastus
24	2155324	N. Naga Mounika	So Nogaktul
25	2155325	G. Dedeepya	G. Dedeepya
26	2155326	E. Joshimani	E. Loshingani
27	2155327	G. Yuva Kiran	G. Yuva kiran
28	2155328	V. Sri Lakshmi	V. Sou lakshmi
29	2155329	M. Chaitanya	Cn-chaitanya
30	2155330	R. Bobby	R. Bobby
31	2155331	P. Praneeth Kumar	Prancin Kumar
32	2155332	MD. Abrar Ahamad	
33	2155333	G. Harika	M.D Abrov Ahomer G. Haviller. V. Deepthi
34	2155334	V. Deepthi	V. Deepthi

N. SivanagaRain

N.V

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course

Syllabus

Title: Basic concepts of Statistics

1. Introduction

- 1.1 Origin and development of statistics
- 1.2 Statistics Definitions
- 1.3 Importance and scope of statistics
- 1.4 Limitations of statistics
- 1.5 Frequency distribution

2. Measures of Central Tendency

- 2.1 Arithmetic mean
- 2.2 Median
- 2.3 **M**ode
- 2.4 Geometric mean
- 2.5 Harmonic mean
- 2.6 Partition values

3. Measures of Dispersion

- 3.1 Range
- 3.2 Quartile deviation
- 3.3 Mean deviation
- 3.4 Standard deviation
- 3.5 Variance
- 3.5 Coefficients of Dispersion
- 3.6 Coefficient of variation

4. Measures of Skewness

5. Measures of Kurtosis

Vuyyuru-521165, Krishna District, Andhra Pradesh

Bridge Course - Attendance Register

Class / Section: IMSCs

Year: 2021-22

Department of: Statistics

Paper: I

Lecturer: N. Siva Naga Raju

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	Tota
1	2155301	K. Dharani	BC-A	Р	Р	А	P	Р	А	Р	Р	Р	Р	Р	Α	Р	Р	Р	Α	Р	P	А	Р	16
2	2155302	G. Divya	BC-A	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	18
3	2155303	M. Sri Lakshmi	BC-A	Р	Р	Р	Α	Р	р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	18
4	2155304	A. Sai Sowmya	вс-в	Р	Р	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
5	2155305	B. Susanth	вс-в	Α	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	р	Р	17
6	2155306	B. Manoj Phanindra	BC-B	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	р	Р	Р	Р	Р	Р	20
7	2155307	J. Keerthi Priya	BC-B	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
8	2155308	K. Alekya	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	19
9	2155309	k. Ajith kumar	BC-D	Р	Р	Р	р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
10	2155310	N. Anusha	BC-D	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	р	Р	Α	Р	Р	Р	18
11	2155311	A. Chakradhar	ОС	Р	Р	Р	р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
12	2155312	MD. Khadeera Begam	BC-E	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
13	2155313	B. Pawan Kumar	SC	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
14	2155314	J.Jhansi Lakshmi	ос	Α	Р	Р	А	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Α	15
15	2155315	K. Tulasi	ОС	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	19

N. SIVa Naga Raju.

N.V. Pin

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	Tota
16	2155316	P. Hima sri	BC-D	Р	Р	Р	Р	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
17	2155317	K. Naga Sravani	BC-D	Р	Α	Р	Р	Р	Р	Α	Р	Р	А	Р	Р	Р	Р	Α	Р	Р	Р	Р	Α	15
18	2155318	V. Shainy	SC	Р	Р	Р	Р	Р	Р	Α	Р	Р	P	Р	Р	Р	Р	Α	Р	Р	Р	Р	Α	17
19	2155319	M. karuna sri	SC	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
20	2155320	P. Phani Supraja	ОС	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Α	Ρ,	Р	Р	Р	Α	Р	Р	17
21	2155321	K. Hema Sri	ос	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Α	17
22	2155322	R. Durga Bhavani	BC-D	Р	Α	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	18
23	2155323	D. Naga Gireesha	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
24	2155324	N. Naga Mounika	BC-D	Р	Р	Р	А	Р	Р	Р	Р	Р	Р	Р	Α	Р	P	Р	Р	Α	Р	Р	Р	17
25	2155325	G. Dedeepya	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	· 20
26	2155326	E. Joshimani	SC	Α	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	Р	Р	18
27	2155327	G. Yuva kiran	ОС	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Α	Р	P	Р	P	Р	Р	Р	Р	Р	19
28	2155328	V. Sri Lakshmi	BC-D	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
29	2155329	M. Chaitanya	SC	Р	Р	А	Р	Α	Р	Р	Α	Р	Р	Α	Α	Р	P	Α	Р	Р	Р	Р	Р	14
30	2155330	R. Bobby	SC	Р	Р	Р	р	Р	Р	Р	Р	Р	Р	Р	Р	Р	P	Α	Р	Р	Р	Р	Р	19
31	2155321	P. Praneeth kumar	SC	Р	Р	P	Р	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	19
32	2155332	MD. Abrar Ahamad	BC-E	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	Α	Р	Р	Р	17
33	2155333	G. Harika	BC-D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	20
34	2155334	V. Deepthi	BC-A	Р	Р	Р	Α	Р	Р	Р	Р	Р	Р	Р	Α	Р	Р	Р	Р	А	Р	Р	Р	17

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Vuyyuru-521165, Krishna District, Andhra Pradesh
(Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10)
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2021-2022



Internal Quality Assurance Cell (IQAC)

Bridge Course

Department : ZOOLOGY

Academic year : 2021-2022

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

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

Bridge Course

Student Enrolment Sheet

Class: I BZC (E.M)

S. No	Roll No	. Name of the Student	Signature
1	21-502	K.BINDU SRI	
2	21-503	SK.RESHMA SULTANA .	K Bindusuf
3	21-504	R.KEERTHI	Sk. Rechman Su R. Keerthip
4	21-505	J. VENKATESWARAMMA	ak, keerthip
5	21-506	K.HEMANTH	1. Venlouteswarau
6	21-507	K.SRAVANTHI	K. Hemonth.
7	21-508	J.MOUNIKA	K. Sravanthy
8	21-509	P.SONISHA	1. Monfka.
9	21-510	P.SIVA NAGA LAKSHMI	P. Sonisha P. Siva Nagalaksh
10	21-511	G.SIRI	P-Siva Naga Lakshy
1	21-512		9.5/20
2		SK.ABDUL RAFI	SKADday Ry?
	21-513	CH.NITHIN KUMAR	ch. Nelhinkumwi
3	21-514	P.SRIVIDHYA	P. Souvidhue
1	21-515	D.SRUTHI	
	21-516	G.NAGANJANEYALU	O Sruthi G. Maganjaneyalu M. Pavan
	21-517	M.PAVANI	Gr maganjaneyald

17	21-518	CH.PRAVEEN	CH. PRAVEEN.
18	21-519	M.VENKATA MANOJA	Al Venlouta Planoja
19	21-520	V.T.S.D.SUDHA	V.T.S.D. Sudho
20	21-523	P.P.V.S.N.D.BHAVANI	P.P.V.S N. DBlavano

& A leivany

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 (2021-2022)

Subject: Lecturer:		1	2021	(2)						
			11	2	20	120	12/2021	1202	12/2011	Marks: 15
Decturer.	K.Padm		8	2/12/204	4/12/2021	7/12/202	3/12	4/12/2021	11/11	15/12/2021
	Roll no.	Name of the student	1	2	3	4	5	6	7	
1 2	1-502	K. Bindhu sri	P	P	P	P	P	P	P	15/15
2 2		SK. Reshma Sultana	P	A	P	P	A	P	P	12/15
3 21	- 504	R. keerthi	P	P	P	A	P	P	P	14/15
4 21		J. Venkateswaramma	P	P	P	P	A	P	P	14/15
	- 506	k-Hemanth	P	P	P	P	P	P	P	14/15
	- 507	K. Snayanthi	P	A	P	P	P	P	P	ABSENT
		J. Mounika	P	P	P	P	P	P	P	11/15
		P. Sonisha	P	P	A	P	P	P	P	14/15
9 21	1-510	P. Siva Nagalakshmi	P	Ø	P	P	P	P	P	15/15
10 21	- 511	G. siri	P	P	P	P	P	P	P	14/15
11 21	1-512	3k. Abdul Rox;	P	P	A	P	P	P	P	13/15
	1-513		P	P	A	P	P	P	P	13/15
13 21	1-514	P. Sri Vidhya	P	P	P	A	P	P	P	15/15
14 21		D. Sruthi	P	P	P	P	A	P	P	14/15
15 21	1-516	G. Naganjaneyulu	P	A	P	P	9	P	P	14/15
16 2	1-57	M. Pavani	P	P	P	A	P	P	P	12/15
	1- 518	ch- Prayeen	P	P	A	P	P	A	P	12/15
18 2	1- 519	M. Venkata Manoja.	P	P	P	P	P	P	P	13/15
19. 2	1- 520	V. Thanushi datta Sudh	a P	P	P	A	P	P	P	13/15
20. 2	21-523	P.P. V.S.N.D. Bhavani	P	P	A	P	P	P	P	13/15

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DEPARTMENT OF ZOOLOGY

lest at the end of bridge programme during (2021-22)	
Class: I B.Sc. Name: D. Svuthi	Max.Marks: 15
Date: 15.12.2021	Time: 1/2 hrs.
Fill in the blanks with suitable answers.	*
1. Hitochondra is the power houses of the cell.	
2. are respiratory organs in fishes.	
3. Sliper animalcules. is the common name of paramecium.	
4. Father of Evolution ————————————————————————————————————	aux
5. Arthopoda is the largest phylum in the animal kingdom.	(15)
6. hiradin—anti-coagulant produced by leech.	
Arbines. cell of human body are attacked by plasmodium.	
8. Scientific name of the Sea snake Hydrophiime.	
9. Metamerism is a characteristic of Anelida. phylum.	
10. O + nagative. blood type is universal donor.	
11. AB+ blood type is universal recipient.	74.
12. The main difference a prochordata and vertebrate. Votlebrak have bo	ack bone.
13. The malaria parasite is introduced into the blood of man as a Sparozoi	8.
14. Fat soluble vitamin are A 1d 1E 1K	
15. Name of the vitamin C. Ascarbic acid.	

DEPARTMENT OF ZOOLOGY

	2001	
Cla	ass: I B.Sc. Name: M. Venkata manaja	Max.Marks: 1
Da	ate 15-18-23	Time:1/2 hrs
	Fill in the blanks with suitable answers.	
1.	Mitachandria is the power houses of the cell.	
2.	are respiratory organs in fishes.	
3.	Silpper Cell is the common name of paramecium.	
4.	Father of Evolution Charles Daviden	(13
5.	Arthropoda is the largest phylum in the animal kingdom.	. 10
6.	Hirudan anti-coagulant produced by leech.	
7.	hepatacytes cell of human body are attacked by plasmodium.	
8.	Scientific name of the Sea snake Hydrophimac	
9.	Metamerism is a characteristic of Annelide phylum.	
	blood type is universal donor.	
11.	AB+ blood type is universal recipient.	
12.	. The main difference a prochordata and vertebrate. not having a back bo	ne. X
13.	. The malaria parasite is introduced into the blood of man as a SpoyogoPtes	
	Fat soluble vitamin are-A, D, E; K.	
15.	. Name of the vitamin C-QSCCOVBRC acld.	

DEPARTMENT OF ZOOLOGY

	rest at the end of oridge programme during (2021-	-22)
Class: I B.Sc.	Name: CH- Prouleer	Max.Marks: 15
Date: 15-12-2)		Time; 1/2 hrs.
	Fill in the blanks with suitable answers. 2 is the power houses of the cell.	12
2. gius	are respiratory organs in fishes.	
3. slippera	ell_is the common name of paramecium.	
4. Father of Evoluti	on Charles Samuel	
5. Authopoole	2 is the largest phylum in the animal kingdom.	
6. hourden	anti-coagulant produced by leech.	
	&cell of human body are attacked by plasmodium. →	
8. Scientific name of the	he Sea snake hypotropiinoo	
9. Metamerism is a cha	aracteristic of Annaltolo phylum.	
10	blood type is universal donor.	
11. AB+	blood type is universal recipient:	
12. The main difference	a prochordata and vertebrate. Not hauling a	back bong.
13. The malaria parasite	is introduced into the blood of man as a	7
14. Fat soluble vitamin a	re-12-12-12-12-12-12-12-12-12-12-12-12-12-	
15. Name of the vitamin (c as corkic isold.	

DEPARTMENT OF ZOOLOGY

Cla	ss: 1 B.Sc. Name: K. Hemorth.	Max.Marks: 15
Dat	e: 15/12/2021	Time: 1/2 hrs.
	Fill in the blanks with suitable answers.	
1.	Metockond ria is the power houses of the cell.	
2.	Gills are respiratory organs in fishes.	
3.	Shaper and coles the common name of paramecium.	
4.	Father of Evolution - 8 Laxles Daswin	(4)
5.	Ashbopeda is the largest phylum in the animal kingdom.	
6.	Hituden anti-coagulant produced by leech.	
7.	cell of human body are attacked by plasmodium.	
8.	Scientific name of the Sea snake - Hydrophiloco	
9.	Metamerism is a characteristic of Annelida phylum.	
10	blood type is universal donor.	
	AGblood type is universal recipient.	
12	The main difference a prochordata and vertebrate. Ptotochotdata does	s not have ball
13	3. The malaria parasite is introduced into the blood of man as a SPO Socies.	Jack 6010
14	4. Fat soluble vitamin are A,P,E,K.	
15	5. Name of the vitamin C. AS Coxoc acid.	

DEPARTMENT OF ZOOLOGY

Class: 1 B.Sc. Name: 07. Noganianeyou	Tracerative and the
Date: 15/12/2021	Time: 1/2 hrs.
Fill in the blanks with suitable answers.	
1. Machadria is the power houses of the cell.	
2are respiratory organs in fishes.	
3. Short animal cule is the common name of paramecium.	
4. Father of Evolution Charles Daguin.	(14)
	(15)
5. Adda is the largest phylum in the animal kingdom.	
6. Anglelia anti-coagulant produced by leech.	
7. Red cells ——cell of human body are attacked by plasmodium.	
8. Scientific name of the Sea snake Hydrochinae	
9. Metamerism is a characteristic ofphylum.	
10blood type is universal donor.	
11. ———————————————————————————————————	
12. The main difference a prochordata and vertebrate. Protochodoto dock	not love back
13. The malaria parasite is introduced into the blood of man as a	y bare
14. Fat soluble vitamin are—P,D,FK-	
15. Name of the vitamin C-AS(a Mic seid	