Bridge Course 2021-22

Government Degree College,Razole

Post Admission Test & Bridge Course

2021-22

Government Degree College, Razole.
Department of Physics – **Post Admission Test**
2021-22 Admitted Batch
I MPC & I MPCs

Score Sheet

Dt 17/11/2021

Name of the student	Group	Marks secured	Analysis	Signature
Angani Jayalakshmi	IMPC	07½ ✓	Below Average	A. Jaya Lakshmi
Ankani Naresh	"	10	Average	N. Naresh
Dommeti JS Ramkumar	"	10	Average	D. J. S. R. Kumar
Maddila Hima Sankar	"	13½	Above Average	M. Hima Shakar
Matta Anita	"	14	Above Average	
Matta Nikhil	"	10	Average	M. Nikhil
Mosuganti Soumya	"	- Ab -	—	—
Mosuganti Sravya	"	- Ab -	—	—
Neelam Naga Sai Ganesh	"	13½	Above Average	N. N. S. Ganesh
Veeramallu L Kalyani	"	11½	Average	V. L. Kalyani
Allu Sivamani	IMPCs	09 ✓	Below Average	A. Shivamani
Appiki PSS Manikanta	"	05 ✓	Below Average	A. P. S. S. Manikanta
Ashraf Unnisa	"	- Ab -	—	—
Boda Lavanya keerthi	"	11½	Average	B. Lavanya Keerthi
Bubim Lilchith	"	12	Above Average	B. Likhith
Chaganti Manikanta	"	06½ ✓	Below Average	Ch. manikanta
Chellaboina Naga VS Sriram	"	11	Average	Ch. sriram
Chevala Bharat kumar	"	13½	Above Average	
Chikkala Chandra veera	"	06 ✓	Below Average	Ch. chandra veera.
Chinta Laxmi Tulasi	"	09½ ✓	Below Average	Ch. Lakshmi tulasi
Chinta Rama Tulasi	"	07 ✓	Below Average	Ch. Ramatulasi
Chuttugulla Vara Prasad	"	12	Above Average	Ch. vara Prasad
Gulabala Bhumika	"	16	Above Average	G. Bhumika.
Kadali Girish Venkata Sai		08 ✓	Below Average	

(PTO)

			15	Above Average	K. kumar
25	Kamapala K Jashuwa	I MPCS	14½	Above Average	K. Vijaya durga
26	Katikireddy Vijaya Durga	"	10½	Average	K. Tharuntha
27	Katta Mamatha	"	16	Above Average	K. S.L.D. pradeepika
28	Katta SLD Pradeepika	"	14	Above Average	K. Harshithe
29	Kudupudi Harshita	"	08½	Below Average	K. Lokesh
30	Kempatla L Satya Vardhan	"	11	Average	K. ES Kaari
31	Kurma E Sivani	"	- Ab -	—	—
32	Lutukurthi Kalyani	"	- Ab -	—	—
33	Mandela Saiganesh	"	13	Above Average	M. Goutham.
34	Mosalturthi Goutham	"	12½	Above Average	M. Rohini
35	Molleti K Sambhoshi Mata	"	12	Above Average	M. Divya
36	Mulapurthi Divya	"	10½	Average	
37	Namavarapu Alasa Raju.	"	07	Below Average	R. Surya kiran
38	Page Surya Kiran	"	13	Above Average	P. Suresh
39	Pilkani Surya Teja	"	11	Average	P. Lavanya
	Pothula Lavanya	"	15	Above Average	R. Sandhya
	Retapalli Sandhya Devi	"	08½	Below Average	S. Suraj
	Sarella Suraj	"			
	Yarramsetti Satish	"	08	Below Average	
	Yellamelli Venu.	"	06	Below Average	Y. Venu

Lecturer incharge

Principal

PRINCIPAL
Principal
Govt. Degree College
NAAC 'B' Grade
RAZOLE - E.G.Dt.

Above 60% Above Average

50 - to 60% Average

below 50% Below Average

Government Degree College, Razole.

Department of Physics – **Bridge Course**

2021-22 Admitted Batch- Dt 18/11/2021 to 24/11/2021

Attendance Sheet

Name of the student	18th	19th	20th	22nd	23rd	24th
Angani Jayalakshmi	p	p	a	p	p	a
Allu Sivamani	p	a	p	p	p	a
Appari PSS Manikanta	a	p	p	p	p	p
Chaganti Manikanta	p	p	a	p	p	p
Chikkala Chandraveera	p	p	p	a	p	a
Chinta Rama Tulasi	p	a	p	p	a	p
Kadali Gindi Venkata Sai	a	p	p	p	a	p
Kuppala L Satyavardhan	p	p	a	p	p	a
Page Suryakiran	p	a	p	p	p	p
Sarella Suraj	a	p	p	p	p	a
Yarramsetti Satish	p	p	p	a	p	p
Yellamelli Venu.	p	a	p	p	a	p
Chinta Laxmi Tulasi	p	p	p	a	p	p.

er in charge

Principal
Govt. Degree College
NAAC 'B' Grade
RAZOLE - P.G.D.

o	Date	Topics Covered
	18/11/2021	1.Physical world 2.Units and Measurements 3.Motion in a Straight line 4.Motion in a Plane 5.Laws of Motion
	19/11/2021	6. Work, Energy and Power 7. System of Particles and Rotational Motion 8. Oscillations 9.Gravitation 10. Mechanical Properties of Solids
	20/11/2021	11. Mechanical Properties of Fluids 12.Thermal Properties of Matter 13. Thermodynamics 14.Kinetic Theory 15.Waves
	22/11/2021	16. Ray optics and Optical Instruments 17. Wave optics 18.Electric charges and fields 19.Electrostatic Potential and Capacitance 20.Current Electricity
	23/11/2021	21.Moving charges and Magnetism 22.Magnetism and Matter 23.Electromagnetic Induction 24.Alternating Current 25.Electromagnetic Waves
	24/11/2021	26.Dual Nature of Radiation and Matter 27.Atoms 28.Nuclei 29.Semiconductor Electronics 30.Communication Systems

Government Degree College, Razole.

Department of Physics - **Post Admission Test**

2021-22 Admitted Batch- Dt 17/11/2021.

13½

Marks 20 Time 30Mts

: Maddila Hima Shankar Group: PCSC MPC Roll No: 6

Answer All questions.

Section I

1. Which among the following is measured using a Vernier Caliper? (A)
[A] length [B] Time [C] Sound [D] Temperature

2. What is Young's Modulus? (B)
[A] ratio of longitudinal strain to normal stress [B] product of normal stress of longitudinal strain
[C] ratio of normal stress to longitudinal strain [D] ratio of normal stress to lateral strain

3. Which of the following gives us the mass number of an atom? (D)
[A] total number of electrons [B] total number of neutrons
[C] total number of nucleons [D] None of the above

4. Light year is a unit of (B)
[A] Time [B] distance [C] light [D]intensity of light

5. Mirage is due to (A)
(A) un equal heating of different parts of the atmosphere (B) magnetic disturbances in the atmosphere
(C) depletion of ozone layer in the atmosphere (D) equal heating of different parts of the atmosphere

6. Light from sun reaches earth in (A)
(A) 8 Min (B) 6 Min (C) 8 hrs (D) 6 secs

7. Pascal is the unit of (B)
(A) Frequency (B) Pressure (C) Thrust (D) Conductivity

8. Metals are good conductors of electricity because (A)
(A) They have free electrons (B) they have free protons (C) They have free Neutrons (D) None

9. Which is the Scalar quantity of the following (C)
(A) force (B) Pressure (C) Velocity (D) Acceleration

10. Sound waves in air are (D)
(A) Transverse (B) Longitudinal (C) Electromagnet (D) Stationary

Section II

11. Sound of frequency above 20,000 Hz is called Ultra Sonics.

12. Mass X Velocity is called Accleration

13. Unit of Frequency HZ (Hertz).

14. (Inverter) Mechanical Energy are used to convert A.C into D.C.

15. Rate of change of velocity is called Accleration

16. Formula for potential energy ~~½mgh~~ mgh

17. Launching of Rockets involves Newton's third law of motion.

18. Law of conservation of energy

(momentum) The amound of Energy is neither Created not be destroyed

19. Particles that are available in the Nucleus Neutrons and electrons

20. Another name of Convex lens. ~~Bi-focal lens~~ Converging lens.

----end----

Government Degree College, Razole.
Department of Physics - Post Admission Test
2021-22 Admitted Batch- Dt 17/11/2021

Max Marks 20 Time 30Mts

Name: Ch. Bharathkumar Group: I^st BSc(MPCS) Roll No. 08

Answer All questions.

Section I

1. Which among the following is measured using a Vernier Caliper? (A)
[A] length [B] Time [C] Sound [D] Temperature

2. What is Young's Modulus? (B)
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[C] ratio of normal stress to longitudinal strain [D] ratio of normal stress to lateral strain

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9. Which is the Scalar quantity of the following (C)
(A) force (B) Pressure (C) Velocity (D) Acceleration

10. Sound waves in air are (D)
(A) Transverse (B) Longitudinal (C) Electromagnet (D) Stationary

Section II

11. Sound of frequency above 20,000 Hz is called ultrasonics.

12. Mass X Velocity is called acceleration

13. Unit of Frequency hertz (Hz).

14. Mechanical energy are used to convert A.C into D.C.

15. Rate of change of velocity is called acceleration

16. Formula for potential energy PE = mgh

17. Launching of Rockets involves Newton's third law of motion.

18. Law of conservation of energy

The amount of energy is neither created n
be destroyed.

19. Particles that are available in the Nucleus Nutrones and electrones

20. Another name of Convex lens. Converging lens

----end----

BRIDGE COURSE - 2021 - 22

For non Botany Students

Department of Botany

From:

S.NO.	Name of the student										
1.	Y. Raja kumari	P	A	P	P	P	A	P	A	P	P
2.	P. Bhagyadri Sai	A	P	A	P	P	P	A	P	P	A
3.	P. Naveen	P	A	P	P	P	A	P	P	A	P
4.	B. Hasvitha	P	A	P	A	A	P	P	P	P	A

1. Botany - study of plants
2. plant - physiology
3. Microbiology - Bacteria & viruses.
4. Genetics - Inheritance and variation
5. Molecular Biology
6. Biotechnology - principles and applicatio
7. plants, Microbes and Human welfare.
8. The process of absorption of water - osmosis
9. Enzyme - A protein with catalytic prope
10. Discovery of oxygen - Joseph priestely.
11. Bacteriophage; The virus which infect bacte
12. Father of Genetics - Mendel.
13. NHC - Non-histone chromosomal protein
14. principles of Biotechnology - Genetic Engineering, tissue
15. Father of green Revolution - Dr M.S. Swaminathan

Bridge Course 2021-22

The bridge course for first semester B.com (General) and B.com (computer Applications) students with the goal of developing knowledge in the basic commerce knowledge. The requirement of basic knowledge in Accounting concepts conventions and accounting rules for easily understanding the subject. This will become a base for better understanding the advanced subjects.

Goal:

The course will serve as a intermediary for the new students with aim of providing sufficient time to switch to the main subjects of the degree course. It is a breath taking for them to prepare themselves before the start of first semester course for B.com students. The 10 hour program will prepare the students with the knowledge and confidence that needed to embrace the challenges

Design:

The course consist of 10 hours of interactive classes. An internal examination will be conducted by the commerce department. The results will be shared and discussed with students.

The intensive coaching is to be given to the students in "Fundamentals of Accounting" from

ABSTRACT

Name of the faculty	Time - Dates 9:00am - 10:00Am
SMT. N. DURGA DEVI	

Syllabus for Bridge Course

1. Introduction to Fundamentals of Accounting
2. Classification of Accounts
3. Principles of Accounts
4. Concepts of Accounting
5. Importance of Accounting.

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ABSTRACT

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SMT. N. Durga Devi	

Syllabus for Bridge Course

1. Introduction to Fundamentals of Accounting
2. Classification of Accounts
3. Principles of Accounts
4. Concepts of Accounting
5. Importance of Accounting.

* [illegible] *

F81 Non- commerce Students.

From To.

S.No.	Name of the student										
1.	CH. Surendra Swamy. MPC	P	P	P	P	P	P	P	P	P	P
2.	G. Ramya M.P.C	P	P	P	P	P	P	P	P	P	P
3.	G. Dharani kumar	P	P	P	P	P	P	P	P	P	P
4.	N. Dharma Teja.	P	P	P	P	P	P	P	P	P	P
5.	G. Srikar	P	P	P	P	P	P	P	P	P	P
6.	K. Madhan kumar	P	P	P	P	P	P	P	P	P	P
7.	N. Nagendra subbarao	P	P	P	P	P	P	P	P	P	P
8.	M. Karthik phanidra	P	P	P	P	P	P	P	P	P	P
9.	CH. praveen	P	P	P	P	P	P	P	P	P	P
10.	M. Mahesh.	P	P	P	P	P	P	P	P	P	P
11.	K. Reeshesh Roy.	P	P	P	P	P	P	P	P	P	P
12.	K. Rakesh Roy.	P	P	P	P	P	P	P	P	P	P
13.	M. krishna Balaji	P	P	P	P	P	P	P	P	P	P
14.	K. Subbaraju.	P	P	P	P	P	P	P	P	P	P
15.	G. N.S. praveen	P	P	P	P	P	P	P	P	P	P
16.	P. poojitha	P	P	P	P	P	P	P	P	P	P
17.	K. Manasa.	P	P	P	P	P	P	P	P	P	P
18.	M. Sri Divanjani	P	P	P	P	P	P	P	P	P	P
19.	T. Anand kumar	P	P	P	P	P	P	P	P	P	P
20.	P. Bhagyaraju.	P	P	P	P	P	P	P	P	P	P
21.	M. Trinadharaju.	P	P	P	P	P	P	P	P	P	P
22.	K.V.N.S. Lakshmi.	P	P	P	P	P	P	P	P	P	P
23.	P. Siva.	P	P	P	P	P	P	P	P	P	P
24.	K. Neelakanta raju.	P	P	P	P	P	P	P	P	P	P
25.	K. pushpavathi	P	P	P	P	P	P	P	P	P	P
26.	CH. Dileep kumar.	P	P	P	P	P	P	P	P	P	P
27.	M. Naga Sai Ganesh	P	P	P	P	P	P	P	P	P	P
28.	P. Santosh.	P	P	P	P	P	P	P	P	P	P
29.	K. Manohar.	P	P	P	P	P	P	P	P	P	P
30.	A. Kiran Naga Teja.	P	P	P	P	P	P	P	P	P	P
31.	B. Sri Nagaraju.	P	P	P	P	P	P	P	P	P	P
32.	K. Satya Gowtham	P	P	P	P	P	P	P	P	P	P
33.	CH. Prabhakar kumar	P	P	P	P	P	P	P	P	P	P
34.	K. Radha krishna.	P	P	P	P	P	P	P	P	P	P

25/11

* 2021 - 2022 *

F81 Non- commerce students.

From To.

S.No.	Name of the student										
1.	CH. Surendra Swamy. MPC	P	P	P	P	P	P	P	P	P	P
2.	G. Ramya M.P.C	P	P	P	P	P	P	P	P	P	P
3.	G. Dharani kumar	P	P	P	P	P	P	P	P	P	P
4.	N. Dharma Teja.	P	P	P	P	P	P	P	P	P	P
5.	G. Srikar	P	P	P	P	P	P	P	P	P	P
6.	K. Madhan kumar	P	P	P	P	P	P	P	P	P	P
7.	N. Nagendra subbarao	P	P	P	P	P	P	P	P	P	P
8.	M. Karthik phanidra	P	P	P	P	P	P	P	P	P	P
9.	CH. praveen	P	P	P	P	P	P	P	P	P	P
10.	M. Mahesh.	P	P	P	P	P	P	P	P	P	P
11.	K. Reeshesh Roy.	P	P	P	P	P	P	P	P	P	P
12.	K. Rakesh Roy.	P	P	P	P	P	P	P	P	P	P
13.	M. krishna Balaji	P	P	P	P	P	P	P	P	P	P
14.	K. Subbaraju.	P	P	P	P	P	P	P	P	P	P
15.	G. N.S. praveen	P	P	P	P	P	P	P	P	P	P
16.	P. poojitha	P	P	P	P	P	P	P	P	P	P
17	K. Manasa.	P	P	P	P	P	P	P	P	P	P
18.	M. Sri Divyanjani	P	P	P	P	P	P	P	P	P	P
19.	T. Anand kumar	P	P	P	P	P	P	P	P	P	P
20.	P. Bhagyaraju.	P	P	P	P	P	P	P	P	P	P
21.	M. Trinadharaju.	P	P	P	P	P	P	P	P	P	P
22.	K.V.N.S. Lakshmi.	P	P	P	P	P	P	P	P	P	P
23.	P. Siva.	P	P	P	P	P	P	P	P	P	P
24	K. Neelakantaraju.	P	P	P	P	P	P	P	P	P	P
25.	K. pushpavathi	P	P	P	P	P	P	P	P	P	P
26.	CH. Dileep kumar.	P	P	P	P	P	P	P	P	P	P
27.	M. Naga Sai Ganesh	P	P	P	P	P	P	P	P	P	P
28.	P. Santosh.	P	P	P	P	P	P	P	P	P	P
29.	K. Manohar.	P	P	P	P	P	P	P	P	P	P
30.	A. Kiran Naga Teja.	P	P	P	P	P	P	P	P	P	P
31.	B. Sri Nagaraju.	P	P	P	P	P	P	P	P	P	P
32.	K. Satya Gowtham	P	P	P	P	P	P	P	P	P	P
33	CH. prasannakumar	P	P	P	P	P	P	P	P	P	P
34	K. Bindu krishna.	P	P	P	P	P	P	P	P	P	P

28/11

* After Completion of the above Courese test conducted with given below The Questions *

1) Accounting principles are generally based on
Subjectivity, Convinience, in recording, Practicability.

2 Generally the Accounting means
Business Language.

3 The system of recording transactions based on dual aspect Concept is called
Double Entry System.

4. Stock in trade does not Include Items held as Fixed Asset.

5. The term Fixed Assets Include Goodwill

6 According to going Concern Concepts a business is viewed as having
An Indefinity Life.

(7) The term Current assets does not Include
Business Buildings

(8) The system of recording transactions based on Subject concept is called
Double Entry System.

(9) which is the responsibility of accounting
Classification summaring Recording

(10)

* After Completion of the above Course test conducted with given below The questions *

1) Accounting principles are generally based on
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Double Entry System.

(9) which is the responsibility of accounting
Classification summaring Recording.

(10)

BRIDGE COURSE 2021-22.

FOR NON-ECONOMIC STUDENTS

FROM 1/12/2021 to 14/12/2021 → 10 Days

S.NO	NAME OF THE STUDENT	1/12/2021	2/12/2021	3/12/2021	6/12/2021	7/12/2021	8/12/2021	10/12/2021	11/12/2021	13/12/2021	14/12/2021	Before bridge course max marks 10	After bridge course Max Marks 10
	(HERA GROUP)												
1.	B. MEGHANI KUMARI (VOC)	P	P	P	P	P	P	a	P	P	P	04	10
2.	B. SATISH KUMAR (VOC)	P	P	a	P	P	P	P	P	P	P	02	07
3.	B. SUBHA (VOC)	P	P	P	P	P	P	P	P	P	P	03	08
4.	B. HEMA SAI (VOC)	P	P	P	P	P	P	P	P	P	P	03	10
5.	G. RAVI KIRAN (VOC)	P	a	P	P	P	P	P	P	P	P	04	09
6.	I. Durga Rao (VOC)	P	P	a	P	P	P	P	P	P	P	02	08
7.	L. UMA GOPAL (Bi.PC)	P	P	P	P	P	P	P	P	P	P	03	09
8.	M. POOJITHA (VOC)	P	P	P	a	P	P	P	P	P	P	03	09
9.	M. AKASH (VOC)	P	P	P	P	P	P	P	a	P	P	04	09
10.	P. NANI BABU (VOC)	P	P	P	P	P	P	P	P	P	P	02	08
11.	P. SIVA KEERTHI	P	P	P	P	P	P	P	P	P	P	04	10
12.	S. ANUSHA	P	P	P	P	P	P	P	P	P	P	04	09
13.	T. JAGADEESH	P	P	a	P	P	P	P	P	P	P	03	08

Principal
Govt. Degree College
NAAC 'B' Grade
RAZOLE - E.G.Dt.

*. "ఆడమ్‌స్మిత్" అర్థశాస్త్రానికి సరియైన నిర్వచనం చెప్పిన శాస్త్రజ్ఞుడు భావించారు.

*. డుప్యూయిట్ 1844 లో మొట్టమొదటిసారిగా వినియోగదారుని మిగులు భావనను రూపొందించారు.

*. "20"వ శతాబ్ది ప్రారంభ ఆర్థికవేత్త "జాన్ మేనార్డ్ కీన్స్" 1936 సం.లో తన గ్రంథం "జనరల్ థియరీ ఆఫ్ ఎంప్లాయిమెంట్ ఇంటరెస్ట్ అండ్ మనీ".

*. అర్థశాస్త్రానికి సముద్రపు అలలలో పోల్చిన ఆర్థిక వేత్త "మార్షల్".

*. అమెరికాకు అర్థశాస్త్రజ్ఞుడు "J.B క్లార్క్" చలన లాభ సిద్ధాంతాన్ని రూపొందిం

*. ప్రస్తుత ఆర్థిక మంత్రి - "అరుణ్ జైట్లీ"

*. అర్థశాస్త్ర పితామహులు "ఆడమ్‌స్మిత్"

*. అర్థశాస్త్రానికి కొరత నిర్వచనం చెప్పిన ఆర్థికవేత్త "రాబిన్స్"

*. రేమండ్ అనగా "కిరణాలు"

*. సమ్మయ అనగా "అమ్మకం".

18/12/2024

Bridge course 2021-22

For year - History Students Timings - 5 PM

Date - 25/10/21 to 5/11/21 - 10 days

Max - Marks - 10. Days - 10.

S.N	Name of Students	25/10	26/10	27/10	28/10	29/10	30/10	31/10	3/11	4/11	5/11	Before Bridge Course	After Bridge Course
1	A. Ramu MPC	P	P	P	A	P	P	P	P	P	P	05	10
2	B. Pavan Kumar MPC	P	P	P	P	P	P	P	A	P	P	04	10
3	K. Ramya MPC	P	P	P	P	P	P	P	P	A	P	05	10
4	K. Sravthi Voc	P	A	P	P	P	P	P	P	P	P	09	
5	K. Ravi Kumar Voc	P	P	P	A	P	P	P	P	P	P	03	09
6	M. Mahesh Voc	P	A	P	P	P	P	A	P	P	P	05	10
7	M. Sneha MPC	A	P	A	P	P	P	P	P	P	P	06	10
8	P. Sandeep CCA	P	P	A	P	P	P	P	P	P	P	08	8
9	P. Sravithri MPC	P	P	P	P	P	A	P	P	P	P	03	10
10	S. Anusha MPC	P	P	P	P	A	P	P	P	P	P	03	10
11	V. Jaya Krishna MPC	P	P	A	P	P	P	P	P	P	P	04	09
12	Y. Krishna Babu Voc	P	A	P	P	P	P	P	P	P	P	05	10
13	M. Paul Wilson Voc	P	P	P	P	P	P	P	P	P	P	03	10
14	L. Anil Kumar Voc	P	P	A	P	P	P	P	P	P	P	04	10
		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Questions:

1. What do you mean by breadth - river
2. What is the animals did not known to Harappa. Horse
3. What is the other name for the Indus valley civilization - Harappa
4. Who was founder of Jainism - Rishabhanath
5. Chandra Gupta belongs to which dynasty - Maurya
6. Who was the founder of Nalanda university - Kumara Gupta-I
7. Who was founder of chola dynasty - Vijayalaya
8. South Indian Napoleon was regarded as - Rajendra chola
9. Ashoka has done the famous war - Kalinga 261 BC
10. Kakatiya's capital was - Orugallu.

2021-22

GOVERNMENT DEGREE COLLEGE, RAZOLE

BRIDGE COURSE RECORD

DEPARTMENT OF MATHEMATICS

As a process of making the students of I semester to be acquainted with knowledge required for the course they are planned to go under an orientation programme as per the curriculum of the 'Adikavi Nannaya University' the main motto of this programme is to recollect the concepts and formulae of criterian topics in intermediate course and which are now required some of the topic identified as essential to be for I sem students to go through the syllabus and which are planned to teach now are listed below.

1. Fundamentals of Trigonometry – Important formulae – Transformations – hyperbolic functions, inverse functions etc
2. Concepts of differentiation – Derivatives of various functions – Types of differentiation
3. Methods of finding the roots of Quadratic, cubic, biquadratic equations – synthetic division to find the roots

General equations of circles, parabola, elliptic, Hyperbolas

and their basic properties

5 Binomial expansions of a rational index

6 Integration formula - methods of Integration

7 All the basic formulas of high school standard which are

required for the simplification the answers

Vice Principal
Govt. Degree College
NAAC 'B' Grade
RAZOLE - E.G.Dt.

VSV Krishna Murthy

Ist B.Sc M.P.C	22/11/21	23/11/21	24/11/21	25/11/21	26/11/21	29/11/21	30/11/21
1. Angani jayaLakshmi	P	P	P	P	P	P	P
2. Ankani Naresh	P	A	P	P	P	A	P
3 Ankani Vasavi priya	A	A	A	A	A	A	A
4 Dommeti Jyoshith Sai Ram kumar	P	P	P	P	P	P	P
5 Geddada Rajitha	A	A	A	A	A	A	A
6 Maddila Hema shankar	P	P	P	P	P	P	P
7 Malta Anitha	P	P	P	A	P	P	P
8 Malta Nikhil	P	P	A	P	P	A	P
9 Mosuganti Sowmya	P	P	P	P	P	P	A
10 Mosuganti Sravya	P	A	P	P	P	P	P
11. Neelam Naga Sai Ganesh	P	P	A	P	P	A	P
12 Polavarapu Venkata Ratna Kumari	A	A	A	A	A	A	A
13. Veeramallu Lakshmi Kalyani	P	P	P	P	P	P	P
Ist M.P.Cs							
1. Allu Shivaraani	P	P	P	A	P	P	A
2 Apparipharnipatya sri Manikanta	P	P	P	P	P	P	P
3. Asharaf unnisa	P	P	P	P	P	P	P
4 Boole Lavanya Keerthi	P	P	P	P	P	P	P
5 Busam Likith	P	P	P	A	P	P	P
6 Chaganti Manikanta	P	P	A	P	P	P	A
7 Chellubolna Naga venkata satya Sri Ram	P	P	P	P	P	P	P
8 Chevala Bharathi kumar	P	P	P	P	P	P	P
9 Chikkala Chandra veera	P	P	P	P	P	P	P
10. Chinta Lakshmi Tulasi	P	P	P	P	P	P	P
11. Chinta Rama Tulasi	P	P	P	P	P	P	P
12 Chuttugulla Veraprasad	P	P	P	A	P	P	P
13 Gubbala Bhoomika	P	P	P	P	P	P	P
14 Kadali Suresh venkatasai	P	A	P	P	P	A	P

	22/11/21	23/11/21	24/11/21	25/11/21	26/11/21	27/11/21	29/11/21
15. Kanapala Kumar jashuva	P	P	P	P	a	P	P
16. Katikireddy Vijaya Durga	P	P	P	P	P	P	P
17. Kalta Mamatha	P	P	P	P	P	P	P
18. Kalta Sri Lakshmi Durga Pradeepika	P	P	P	P	P	P	P
19. Kudupudi Harshitha	P	P	P	P	P	P	P
20. Kumpatla Lokesh satyavardhan	P	P	a	P	P	P	P
21 Kurma Eswari	P	P	P	P	a	P	P
22 Lutukurthi Kalyani	a	P	P	P	P	P	P
23. Mandela Sai Ganesh	a	P	P	a	P	P	P
24 Mogalakurthi Gowtham	P	P	P	P	a	P	P
25 Molleti Rohini santhoshi matha	P	P	P	P	P	P	P
26 Mulapurthi Divya	P	P	P	P	P	P	P
27 Namavarapu Naga Raju	P	a	P	P	P	P	P
28. Pege Surya Kiran	P	a	a	P	P	a	P
29 pithani Surya Teja	P	P	P	a	P	P	P
30. Ponnamanda veera Lakshmi	A	A	A	A	A	A	A
31 Polthula Lavanya	P	P	P	a	P	P	P
32 Rekhapalli sandhadeep	P	P	P	P	P	P	P
33 Sarella Suraj	P	P	P	P	a	P	P
34 yarramsetti satish	P	a	P	P	P	a	P
35 yallamelli venu	P	P	a	a	P	P	P
I MCA							
1. Badde Manideep	P	a	a	P	P	P	P
2 Bujugu Raju	P	P	P	a	P	a	P
3. Dake praveen	P	P	a	P	P	a	P
4. Gubbala satish	P	P	P	P	a	a	P
5. Kandikatla jeshuva	P	P	P	a	P	P	P
6 Keltha Rajesh	P	a	a	P	P	P	P
7 Kombathula Gayathri	P	P	P	P	P	P	P
8. Kudupuri Vijaya sai	P	a	P	P	P	a	P

	22/11/24	23/11/24	24/11/24	25/11/24	26/11/24	27/11/24	28/11/24
9. Mamidisetti surya Bhaskar kumar	P	P	P	P	P	P	P
10. Medida sruthya	P	P	P	P	P	P	P
11. paleti saichandana	P	P	A	P	P	P	P
12 pithani varun	A	P	P	A	P	P	P
13 punnala Neeraja	A	A	A	A	A	A	A
14. Tadala Naga Lakshmi	A	P	P	P	A	A	P
15 Tirumani Gopala krishna	A	A	A	A	A	A	A
16 Tirumani Namitha	P	A	P	P	P	P	P
17 Tirumani sandeep	P	P	A	P	P	A	P
18 undrajavarapu Nagamadhavi	P	P	P	P	P	P	P
19 vabala Rahul	P	P	P	A	P	P	P

Signatures

VSV Krishna Murthy

K Vijaya kumar

PRINCIPAL
Government Degree College
(NAAC Re-accredited at 'B' Grade)
RAZOLE - 533 242, E.G.Dt. (A.P.)

G.D.C RAZOLE.

FOR NON Political Science students

సెంబ్లీ - రెండవ.

1st Semester PRATHEP G

1. రాజనీతి అర్థం, నిర్వచనాలు, మానుషశాస్త్రములు
2. రాజ్య అర్థం, నిర్వచనాలు, లక్షణాలు.
3. సమానత్వము, రకాలు వివరించండి
4. శక్తి అనగానేమి? లక్షణాలు, రకాలు వివరించండి
5. హక్కులు అనగానేమి? లక్షణాలు, రకాలు వివరించండి
6. మానవ హక్కుల విశ్వజనీన ప్రకటన
7. మౌలిక విధానములు వివరించండి.
8. వ్యక్తిత్వ వికాసము వివరించండి
9. ఓటు హక్కు మరియు నేపథ్యములో వివరించండి!

BRIDGE COURSE.

FOR NON POLITICAL SCIENCE STUDENTS.

2021 - 2022 BATCH. 4th Semester

FROM 21.10.21 to 23.12.2021 } 7 days.
2.12.22 to 6.2.22

S.NO.	Name of the students	21/12	22/12	23/12	27/12	30/12	4/1	5/1	6/2/22		Max marks 10	Max marks 10
1	B. PAVAN KUMAR. VOL	P	P	P	P	P	P	P	P	P	3	1
2	K. RAMYA VOL	P	P	P	P	P	P	P	P	P	2	6
3	M. KUMAR ANJANEYULU (VOL)	P	P	P	P	P	P	P	P	P	3	8
4	U. AKSHAY KUMAR. (VOL)	P	P	P	P	P	P	P	P	P	3	9
5	P. Venkatesh Pilot VOL	P	P	P	P	P	P	P	P	P	8	9
6	K. Ravi Kumar VOL	P	P	P	P	P	P	P	P	P	7	8
7	U. Akshay Kumar	P	P	P	P	P	P	P	P	P	5	7

2021 - 2022

డిపార్ట్ మెంట్ క్లాస్ తెలుగు

డిగ్రీ ప్రథమ సంవత్సర విద్యార్థులను సమర్థంగా తయారు చేసేది. డిగ్రీ పాఠ్యాంశాల ఉనికి విలువ తెలియ చేసేది. డిగ్రీ పాఠ్యాంశాల పైన ప్రేరణ కల్గించేది. డిగ్రీ ప్రాథమిక, భాష ప్రాథమిక అంశాలు తెలియచేసేది.

1. అక్షరం మూల గుర్తు తెలియచేసేది.
2. సంయుక్త అక్షరాలు, ద్విత్వాక్షరాలు గుర్తు తెలియ చేసేది.
3. సరళాలు గుర్తు తెలియచేసేది.
4. పరుషాలు గుర్తు తెలియ చేసేది.
5. అల్ప అక్షరాలు గుర్తు తెలియ చేసేది.
6. మహాప్రాణాలు గుర్తు తెలియ చేసేది.
7. వాక్యాల రకాలు
   - సామాన్య వాక్యాలు
   - సంక్లిష్ట వాక్యాలు
   - సంయుక్త వాక్యాలు.

2021 -2022

	4/11/21	5/11/21	6/11/21	7/11/21	8/11/21	9/11/21
1. Allu sivamani	P	P	P	P	P	A
2. Katikireddy Vijaya Durga	P	P	P	P	P	P
3. BUSism Likhithi	P	P	P	P	P	A
4. CH. chandra veera	P	P	P	P	P	A
5. K. Lokesh Satya Varthan	P	P	P	P	P	P
6. Sarella suraj	P	P	P	P	P	P
7. Badde Manideep.	P	P	P	P	P	P
8. K. Madhana Gopal	P	P	P	P	P	P

BRIDGE COURSE 2021-2022

S NO	Name of the student	2/12/21	3/12/21	4/12/21	5/12/21	6/12/21	7/12/21	8/12/21	9/12/21	10/12/21	11/12/21	Before bridge course Marks	After bridge course
1.	P. Naveen	P	P	P	P	P	P	P	P	P	P	5/10	9/10
2.	K. Maneesha	P	P	P	P	P	P	P	P	P	P	6/10	9/10
3	P. Bhagya Sri	P	P	P	P	P	P	P	P	P	P	7/10	9/10
4	Y. Rajakumari	P	P	P	P	P	P	P	P	P	P	6/10	9/10

1 Common name of Wuchereria Filaria worm

2 Canal system in sponge helps in food, respiration, excretion and

3 presence of Radula in Pila

4 The largest phylum in Animal kingdom Arthropoda

5 pearl oyster's name pinctada

6 Onidocytes are used for Defence

7 Alternation of generation is present in Obelia

8 Meandrina which is also known as Brain Coral

9 Chordata main characters Notochord, Nerve chord, gill

10 Birds, Mammals Animal have four chambered Heart

11 'Flying fish Exocoetus'

12 Placoid scales are present in Shark

13 Greenglands are present in prawn

14 Fasciola hepatica common name Liver fluke

15 Common name of Calotes Garden lizard