GOVERNMENT DEGREE COLLEGE

RAZOLE, Dr B R AMBEDKAR KONASEEMA (Dist), A.P-533242

NAAC Re-Accredited with 'B' Grade

Bridge Course 2017-18

Government Degree College, Razole

Bridge Course

2017 - 18

Government Degree College, Razole. (E.G.Dt).
Department of Physics.
Bridge Course Syllabus B.Sc., Physics

Paper- I Mechanics, Waves and Oscillations

1. Scalars and vectors, scalar and vector product of two vectors, partial differentiations.
2. Newton's laws of motion, collision.
3. Rigid body, moment of inertia, angular momentum, torque.
4. Elasticity, Stress and strain, Hookes law, elastic constants, relation between elastic constants, poisons rario.
5. Forces, nuclear forces, weak interaction forces, e.m .forces, gravitational forces.
6. Frames of references, inertial frame of reference, event and observer, relative velocity.
7. Wave motion, SHM characteristics, simple pendulum, principle of superposition of waves, damped oscillations forced oscillations.
8. Periodic functions
9. Longitudinal vibrations, transitional vibrations.
10. Sound waves, audible range, infrasonics, ultrasonics.

BRIDGE COURSE FOR THE YEAR 2017-2018
●DEPARTMENT OF PHYSICS●
SEMESTER-I- GROUP-B.Sc (M.P.Computers)

| Adm No | Roll No | Name of the Student | \multicolumn{9}{c|}{ATTENDANCE} | 12M |
			19/6	20/6	21/6	22/6	23/6	24/6	27/6	28/6	29/6	30/6 Test
18011	CS401	BONAM DEVI	P	P	P	a	P	P	P	u	P	10
17998	CS402	DEVAGUPTHAPU GAYATHRI	P	a	P	a	P	P	P	P	a	—
17949	CS403	DOKKA GAYATHRI	P	P	P	P	P	P	P	P	P	—
17946	CS404	DOKKA SIRISHA	P	P	a	P	P	a	P	P	P	09
18006	CS405	KANDREGULA DURGA BHAVANI	P	P	P	a	P	a	P	P	a	12
18007	CS407	KURAPATI N V I L ANNAPURNA KALYANI	a	P	P	P	a	P	P	P	P	09
17981	CS408	MADDULA NAVYA MALIKA	P	a	P	P	a	P	a	P	P	11
17962	CS409	NEETHIPUDI ANITHA	P	a	P	P	P	P	a	P	P	10
17950	CS410	PASARLAPUDI BALA RAJESWARI	P	a	P	a	P	P	a	P	P	11
18045	CS411	PATOJU ROJA BHAVANI SATYA SAILAKSHMI	P	P	a	P	P	a	P	P	P	11
18036	CS412	SHARMILA	P	P	P	a	P	P	P	P	P	11
17979	CS413	VANAPALLI MEGHANA	P	P	P	P	P	a	P	P	a	11
17969	CS414	YENUGUPALLI MEGHANA	P	P	P	P	P	a	P	P	a	11
17978	CS415	KANDREGULA SUJAY	P	P	P	a	P	P	a	P	a	11
17988	CS416	KONDETI SEKHAR	a	P	P	a	P	P	P	a	P	.
18001	CS417	KOPANATHI UDAY BHASKAR VARMA	a	P	P	P	a	P	P	P	a	.
18061	CS418	MADDULA MAHESHBABU	P	a	P	P	P	P	a	P	P	.
18051	CS420	YANDRA NAGENDRA	a	P	a	P	P	a	P	P	P.	11

NAME :......y.Meghana.................... I.B.Sc M.P.C / M.P.Cs   Roll No: 14

Answer all the following multiple choice questions.

1. Name the device which converts electric energy into mechanical energy :
a) alternator   b) transformer   c) dynamo   d) motor ✓

2. We can see objects because of _____
a) Reflection ✓   b)refraction   c)transmission   d) diffraction

3. The velocity of light in vacuum is _____ $ms^{(-1)}$
a) 3×10^6 b)3×10^8 ✓   c) 3×10^{12} d) 3×10^{15}

4. The lens formula is _____
a) $1/f = 1/u + 1/v$ ✓   b)$1/f = 1/u - 1/v$ c) $1/f = 1/v - 1/u$ d) $1/f + 1/v = u$

5. Young's modulus is the property of
A..Gas only   B.Both Solid and Liquid   C.Liquid only D.Solid only ✓

6. Product of Force and Velocity is called:
A). Work   B)Power   C) Energy   D).Momentum ✗

7. What is the scale used for measuring the intensity of the earthquake?
A)..Metric Scale   B).Quake Scale   C)Richter Scale   D) Epicentre Scale

8.   The absorption of ink by blotting paper involves
a) viscosity of ink b) capillary action phenomenon c) diffusion of ink through the blotting d) siphon action

9.Sound of frequency below 20 Hz is called
a) audio sounds   b) infrasonic ✓   c) ultrasonic   d)supersonics

10. Sound waves in air are
a) Transverse b) longitudinal c) electromagnetic d polarized

11. Optical fiber works on the
a) principle of refraction b) total internal reflection c) scattering d) scattering

12. Sir C.V. Raman was awarded Nobel Prize for his work connected with which of the follow phenomenon of radiation?
a) Scattering b) Diffraction c) Interference d) Polarization

Dept of Physics
BRIDGE COURSE TEST

(11)

NAME :.Gu.ch.Sudheev.................... I.B.Sc M.P.C / M.P.Cs   Roll No: OH.

EM

Answer all the following multiple choice questions:

1. Name the device which converts electric energy into mechanical energy :
a) alternator   b) transformer   c) dynamo   d) motor ✓

2. We can see objects because of_____
a) Reflection   b)refraction   c)transmission   d) diffraction ✓

3. The velocity of light in vacuum is _____ ms$^{(-1)}$
a) 3×10^6 b) 3×10^8 c) 3×10^{12} d) 3×10^{15} ✓

4. The lens formula is _____.
a) $1/f = 1/u + 1/v$ b) $1/f = 1/u - 1/v$ c) $1/f = 1/v - 1/u$ d) $1/f + 1/v = u$ ✓

5. Young's modulus is the property of
A..Gas only   B.Both Solid and Liquid   C.Liquid only   D.Solid only ✓

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a) viscosity of ink b) capillary action phenomenon c) diffusion of ink through the blotting d) siphon action ✗

9.Sound of frequency below 20 Hz is called
a) audio sounds   b) infrasonic   c) ultrasonic   d)supersonics ✓

10. Sound waves in air are
a) Transverse b) longitudinal c) electromagnetic d polarized ✓

11. Optical fiber works on the
a) principle of refraction b) total internal reflection c) scattering d) scattering ✓

12. Sir C.V. Raman was awarded Nobel Prize for his work connected with which of the following phenomenon of radiation?
a) Scattering b) Diffraction c) Interference d) Polarization ✓

DEPARTMENT OF ECONOMICS

BRIDGE COURSE

DATES : From 22/06/2017 To 03/07/17

S.NO	NAME OF THE STUDENT	22/06 2017	23/06	24/06	26/06	27/06	28/06	29/06	30/06	01/07	03/07	Before Bridge course Max marks (10)	After Bridge course (Max Marks)
01	R. PADMAVATHI (MPC)	P	P	P	P	P	P	a	P	P	P	04	09
02	K. DURGA BHAVANI (MPC)	P	P	a	P	P	P	P	P	P	P	03	08

PRINCIPAL

* న్యూరో, మీటర్ గ్రా సిద్ధాంతం మొట్టమొదటి సారిగా 1933 లా గార్ట్ల చెప్పబడు
  "గార్ట్ల రూల్" చూపించబడింది.

* "ఈయోక్షణ్" శ్రీశ్రీలేర సరుకుకు కారణమైన వర్ణాలం భూదయబడు.

* ఉపాధి 1944 లా ఇంద్యసంఘ సిద్ధం ఉపయోగాలం పొందుబడకను (ఉపయోగించబడు.

* "20"వ శతాబ్ద ఇటలో వర్ణక వత్స, "ఉత్త మ్యుక్ర కిన్స్" 1926 సంగలు తంత్రంలా
  చినరల్ కీయాం శ్రీన్ సబ్జియోమేంట్ ఇంటు క్లీ రండ. ఎక్స్.

* శ్రీ శాస్త్రం2 సమం ద్రవ్య ఉలంఉర ఎక్షన. శ్రీక వత్స "మండ్రర్".

* శ్రీ ఇంద్రి శింతాయయాడు "శీడ మ స్కిర్".

* ఆమెరికా శ్రీ శాస్త్రజ్ఞాడు "J.B. ఇక్ర్స్" చల్ల ఉపయోగించబడిన.
  ఉందించబడిన.

* ప్రసుల శ్రీక యంత్ర – "ఇంద్ర గైట్స్".

* శ్రీ ఇంద్రని కారత సమానం చెందిన శ్రీక వత్స "ఉల్ష్నం."

Welfare College - Jun - 2018.

For Non Polony Students.

From: 19-06-2018 to 29-06-2018.

S.No	Name of the Student	19/6 2017	20/6 2017	21/06 2017	22/06 2017	23/06 2017	24/06 2017	26/06 2017	27/06 2017	28/06 2017	29/06 2017	Before bridge course max marks/6	
1.	ch. Anitha	P	P	P	P	P	P	P	P	P	P	05	09
2.	Y. Jnana Sivani	P	P	P	P	P	P	P	P	P	P	04	09

1. వృక్ష శాస్త్రం : ఘుక్షముల గూర్చి అధ్యాయనం చేయుట

2. కణం కనుగొన్న శాస్త్రవేత్త =. రాబర్ట్ హూక్

3 ఎలక్ట్రాన్ మైక్రోస్కోప్ : అంత నాల్ అండ్ రస్క్

4. ఒపారిన్, జెపుల్ పుట్టుక గూర్చి రచించిన గ్రంథం :- "ది ఆరిజిన్ ఆఫ్ లైఫ్ అనెది వర్క్

5. స్టాన్లి మిల్లర్, హెచ్.సి.యురే, ఫాక్స్ అనే శాస్త్రవేత్తలు ఏ సిద్ధాంతాన్ని నిరూపించారు? Abiogenius

6. కణకవసము లేని సూక్ష్మ జీపులు : మైకోప్లాస్మాల.

7. అధిక ఉష్ణోగ్రతలో జీవించే బ్యాక్టీరియాల : ఆర్కి బాక్టీరియా.

8. శిలీంధ్రాలను పోలిన బాక్టీరియా : ఆక్టినోమైసిటిసెలు.

9. వైరస్ అణువును ఏమంటారు : విరియాన్

10. పొగాకు మొజాయిక్ వైరస్ లోని జన్యు పదార్థం : RNA.

11. ఫలాలలో హరితము లేకించడం వల్ల వచ్చే వ్యాధి : నిర్వర్ణతము.

12. గోళాకారములో ఉండే బ్యాక్టీరియా : కోక్కై.

13- జన్యుపరివర్తనము ను కనుగొన్న శాస్త్రవేత్త : గ్రిఫిత్.

14 నీలి ఆకుపచ్చ శైవలాల అని వేటిని అంటారు : సయనోఫైసి.

15 నాస్టాక్ ఏ కుటుంబమునకు చెందినది : నాస్టకేసి.

July - 2016

As a Process of making the students of I Semester to be acquainted with the knowledge required for the Cause, They are Planned to go under an "orientation Programme" as Per the Curriculum of the "Adikavi nannya university. The main of This Programme is to recollect The Concepts and formula of Certain Topics, in Intermediate Cause and which are now required. Some of The topics identified as essitional for I Sem students to so through Their syllabus and which are Planned to teach now are listed below.

1) Silicones structures and Preparation
2) 1°, 2°, & 3° Alkyl Preparation, Properties
3) Bd-borane Preparations
4) Band Theory - metalic Theorys

5) free electrons Theory
6) valence bond Theory with Examples of Structral Properties
7) All The basics of chemical formula & Standard which are required for simple chemistry.

The above seven Points are Planned to be taught in The Prescribed dates formed by The 'Adikavi' nannaya university" i.e from 02/07/2016 to 09/37/2016.

M. Sodi Alya
Lecturer in Charge

Attendance Register

#	Name	02/07/16	04/07/16	05/07/16	06/07/16	08/07/16	09/07/16
1	H. Jyothi	P	P	P	P	P	P
2	A. Durga Devi	P	P	P	P	P	P
3	B. Durga Bhavani		P	P	P	P	P
4	G. Harika		P	P	P	P	P
5	G. Sirisha	P	P	P	P	P	P
6	K. Pallavi Ratnam	P	P	A	P	P	P
7	M. Naga Lakshmi	P	P	P	P	P	P
8	M.d. Haritha Valli	P	P	P	P	P	P
9	P. Shailatha	P	P	P	P	P	P
10	P. Poornima	P	P	P	P	P	P
11	J. Jyothi	P	P	P	P	P	P
12	A. Vinay Kumar	P	P	P	A	P	P
13	Ch. Anu	P	A	P	P	P	P
14	K. Raja Kumar	P	P	P	P	P	P
15	P. Nagendra	P	A	A	A	A	P
16	R. Satyanarayana Murthy	P	P	P	P	P	P
17	S.D. Pradeep Varma	P	P	P	P	P	P
18	T. Srinivasa Rao	P	P	P	P	P	P
19	T. Naga Praveen	P	P	P	P	P	P
20	V. Narendra Kumar	A	P	P	A	A	P
21							
22	Ch. Naga Lakshmi	P	P	P	P	P	P
23	Ch. Swapna	P	P	P	P	P	P
24	D. Kalpana	P	P	P	P	P	P
25	D. Pravallika	P	P	P	P	P	P
26	L. Usha	P	P	P	P	P	P
27	K. Lakshmi Priya						
28	P. Likeesha	P	P	P	P	P	P
29	V. Gayathri	P	P	P	P	P	P

#	Name	11/7/16	12/7/16	13/7/16	14/7/16	15/7/16	16/7/16
30	V. M.c.D. Kalyani	P	P	P	P	P	P
31	D. Satyanarayana	P	P	P	P	P	P
32	P. Bhargava Teja	P	P	P	P	P	P
33	V. Bharat Kumar	P	P	A	P	P	P
34	V. Ramacharan Teja	A	A	A	A	A	A
35	Ch. Anusha	A	P	P	P	P	P
36	D. Nisritha	P	P	P	P	P	P
37	D. Soundhya	P	P	P	P	P	P
38	K. Ravi Kumar	P	P	P	P	P	P
39	K. Sukhasini	P	P	P	P	P	P
40	P.U.N.S.L. Sravanthi	P	P	P	P	P	P
41	V. Kavitha	P	P	P	P	P	P
42	B. Manohar Prasad	P	P	A	P	P	P
43	G. Viswanath Kumar	P	A	P	A	P	P
44	B. Sai Ram	A	P	A	A	A	A
45	G. Saraswana Rao	P	P	A	A	A	A
46	G. Naveen Singh	P	P	A	A	P	A
47	K. Shiva Ganesh	P	P	A	P	A	A
48	M. Arpithchand	P	P	P	P	P	P
49	P.B.D. Kishore	A	A	A	A	A	
50	V. Venkata Reddy	A	A	A	A	A	

2017-18

Bridge course   June 2017

As per the academic calender issued by Adikavi

Nannaya University, Rajamahendravaram, It is proposed to conduct orientation programe I semester Admitted batch of 2017-18 as in previous year in a view to recollect all the previous knowledge required be used in the coming course.

Some of the topics which are identified to be essential for the present course. taken from oriented course are the case of the syllabus and is detailed below

1) Factors Effecting of CFSE

2) Crystal field Theory

3) Tetrahydral , octahedral Complexes

4) Square Planar Complexes

5) Inter halogen Compounds

S.NO	Name of the student	21/06/17	22/06/17
1)	Cokka Ramasai	A	A
2)	Gandham Chandra Sudheer.	A	A
3)	Kandikatla Lavanya	A	A
4)	Kondregula M.S.G. Bhavani	A	A
5)	Kanuri Nobul	A	A
6)	Kothapalli B.S.Suryja Kaka	A	A
7)	Muthyala durga bhavani	A	A
8)	Ponnamana Vijaya sri Easwar	P	A
9)	P.D.O. Prasad	A	A
10)	Pothula harika	P	P
11)	Puvvaka sri lakshmi	A	A
12)	R.L.Y. Prasad	A	A
13.	Relangi Mahesh	A	A
14.	S. Rama Kumari	A	A
15.	Undru Rohith Kumar	A	A
16.	B. Devi	A	A
17.	D. Gayathri	A	A
18.	Dokka Gayathri	P	P
19.	Dokka sireesha	P	P
20.	K. Durga Bhavani	A	A
21.	K. sujay	A	A
22.	Kandeti sekhar	A	A
23.	k. U. Bhaskar Varma	A	A
24.	k.V.J.L Annapurna Kalyani	A	A
25.	M. Mahesh Babu	A	A
26.	M. Navya Malika	A	A
27.	Neotyudi Anitha	P	P
28.	P. Rala Rajeswari	P	P
29.	P.K.B.S sai laxmi	A	A
30.	Sharmila	A	A
31.	Vanapalli Meghana.	A	A

(1) On 21/6/17
Basics of trignometry ratios its values of certain angles formulae of the half angle, transformation formula have been discussed

(2) On 22/6/17
Concepts of derivatives & integration methods of integration were thoroughly revised and more number of problems have been given as Exercise the students

Md Ladi Ahr
Lecturer in charge

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

Bridge course

for the academic year (calendar)

...wired by the Adikavi Nannaya University Rajamahendravaram

...in preparing a resolution orientation-programme for 1st semester admitted

...of 2018-2019 as in previous year in a view it is recalled all the

(a) new knowledge to be had in the coming course.

(b) Some of the topics which are identified to be essential for the

these course taken from intermediate course on the one of the syllabus

and it is detailed below.

1) Preparation of Colloids

2) homogeneous and heterogeneous defining.

3) d-block elements Electron configuration

4) f-block elements Electronic configuration and oxidation state

5) Isolation of elements

No.	Name	13/6/18		
1.	Ch. V.V.S.K. Rao	P	A	P
2.	K. Satish	A	P	P
3.	A.B. Sridtha	P	P	A
4.	Krishna Devi	A	P	A
5)	B. Vandhana	A	P	P
6.	C.D.P Alaxhimi	A. P	A	P
7.	D. Prashanthi	A	A	P
8.	G.D. Prasuna	A	P	A
9.	Z. Priyanka	P	P	P
10.	M. Amani	P	A	P
11.	N. Aasha	P	A	P
12.	Y. Hemalathi	P	P	P
13.	P.D. Bhavani	A	P	P
14.	E. Jyothi	A	P	A
15.	V. Hasitha	P	P	P
16.	K. K Aruna	A	P	P
17.	A.B. Rao	P	A	P
18.	N.D. Kumar	P	A	P
19.	P.B.S Teja	P	P	P
20.	S.N.D. Prasad	P	P	P
21.	P. suresh	A	A	P
22.	A. Nageswara Rao	A	P	A
23.	M. Venkatesh	P	A	P
24.	P.V.P. kishore	P	P	P
25.	A. Pulex	A	P	P
26.	B.N. Lakshmi	A	P	P
27.	B.D. Lakshmi	A	A	P
28.	K.K. sri	P	P	P
29.	M.S. Devi	A	P	P
30.	P.S.D. Mallika	P	A	P
31.	R.S Kumari	A	P	A
32.	S.R. Devi	A	A	P
33.	C.V. Ramana	P	A	P
35.	L.N.V.D. prasad	A	P	P

Bridge course

As a process of making the students of 1st semester to be acquaintence with knowledge required for the course they are planned to go a under an orientation programme as for the curriculum of the Adikavi Nannaya University. The main motto for this programme is to recollect the concepts and formulae of certain topics in intermediate course which are now required. Some of the topics identified as essential tools for 1st sem students to go through their syllabus and which are planned to teach now are listed below.

1) Co-ordination of Compounds

2) Nernst Equation

3) Relation b/w Gibb's Energy

4) Standard Electrode Potential

5) Redox reactions

6) Stichiometric defects

7) non-Stichiometric defects

8) Bragg's Equation

9) Lanthanide Contractions

10) Actinide Contractions

BRIDGE COURSE

#	Name	10/6/19	11/6/19	12/6/19	13/6/19	14/6/19	15/6/19
1.	B. Sirisha	P	P	A	P	P	P
2.	K. Sravani	P	A	P	P	P	A
3.	K. Thanuja	P	P	P	A	P	P
4.	K. Sri Gowri Sivani	P	A	P	A	P	P
5.	D. Hemani	A	P	P	P	A	P
6.	N. Navyasri	A	P	P	A	P	A
7.	N. Durga	P	P	A	P	P	P
8.	P. Lavanya	P	A	P	A	P	A
9.	P. Oredanjali	A	P	P	P	A	P
10.	S. Durga Vineesha	P	P	P	A	P	P
11.	S. Maholekshmi manasa	P	A	P	P	A	P
12.	N. Komali sai Malleswari	A	P	P	A	P	P
13	V. Suma	P	P	A	P	P	P
14.	R. Someswara Satyanarayana	A	P	P	P	A	P
15.	V. K. S. Krishna	P	P	P	P	P	A
16.	K. Tulasi ratnam	A	P	P	P	P	P
17.	Mathyala sri	P	A	P	A	P	P
18.	P. Thanmayi	P	P	A	P	P	A
19.	A. N. Masa Raju	P	P	A	A	P	A
20.	S. Durga Nagendra Varma	A	P	A	P	P	A

Md. Sadi Ahe
Lecturer in charge

As a process of making the students of 1st semester to be acquainted with knowledge required for the course they are planned to go under on-orientation programme as for the curriculum of the Aadik rai Akunaya University. The main motto of this programme to recollect the concepts and formula of certain topics in intermediate course and which are now required some of the topics identified as essential tools for I sem students to go through their syllabus and which are planned to teach now are listed below.

1. P-block elements
2. d-block elements
3. f-block elements
4. crystal systems, Bragg's law
5. Gaseous state
6. Types of solutions

ATTENDANCE FOR BRIDGE COURSE

2020-21

S.NO.	Name of the Student	01/02/21	03/02/21	04/02/21	05/02/21	06/02/21	08/02/21	10/02/21	09/02/21
1	B. Vijeshwari	A	P	P	P	P	P	A	
2	S. S. Balasubramanyam	P	P	A	P	P	P	P	
3	F. Abbas	P	A	P	P	A	P	P	
4	A. Abbas Tehari	P	A	P	P	P	A	P	
5	M. Sai	P	P	P	A	P	P	P	
6	M. Manikumar	P	A	P	P	A	P	P	
7	K. Manikanta	P	P	P	P	P	A	A	P
8	R. Sowri	P	P	A	A	P	P	P	P
9	U. Srinubabu	A	P	P	P	P	A	P	P
10	ch. G. Sri Sai	P	P	P	P	P	P	P	P
11	Jaya Ram	P	P	A	P	P	P	P	P
12	B. Srinivas	P	P	P	P	A	P	P	P
13	D. Rupa Sri	P	A	P	P	P	P	P	A
14	S. Pavani	P	P	P	P	P		P	P
15	R. Praghanthi	P	P	P	A	P		P	A
16		P	P	A	P	P	P	P	P

The bridge Course for the first Semester B.com (General) and B.com (Computer Application) Student with the goal of developing knowledge in the basic commerce knowledge. The requirements of basic knowledge in Accounting concepts, Conventions and Accounting rules for easily Understanding the Subjects. This will become a base for better understanding the advanced Subjects.

Goal:

The Course will serve as an intermediary for the new students. with the aim of providing sufficient time to Switch to tertiary Subjects of the degree Course. It is a breakthrough 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 Consists of 10 hours of interactive classes. An Internal Examination will be Conducted by the commerce department. The results will be shared and discussed with the Students.

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

From   TO

For Non-Commerce Students.

S.NO.	Name of the Student	23/06/17	24/06/17	25/06/17	27/06/17	28/06/17	29/06/17	Before	after
1.	R. Sai	P	P	P	✓	✓	P		
2.	Ch. Mahesh	P	P	✓	✓	✓	✓		
3.	K. Durga babu.	✓	P	P	✓	P	✓		
4	N. Praveen kumar	P	P	✓	✓	✓	✓		
5.	A. Ramesh	P	✓	✓	✓	✓	✓		
6.	Ch. Vandana.	P	✓	✓	✓	✓	✓		

* AFter completions of the above couresy test conducted with given below the questions*

1. Accounting Principles are generally based on SubJectivity. Convinience in recording Praeticabality.

2. Generally. the Accoutings means. Business Language.

3. The system of recording transeocations based on dublarpat correcte is called Double Entrey System.

4. Stock in trade does not Include I terms held a Fixed assets

5. The term Fixed assets Include Goodwill

6. The term current ayers does not Include Buildings.

7. Current Liabilitess do not Include Capital.

⑧ Stock In trade does not Include Iterms held as fixed Assets.

: BRIDGE COURSE :

The objectives of Bridge Course:-

1. As the name suggests the phrase 'BRIDGE COURSE' aims at having a bridge between the known and the unknown.

2. As the students come from various social and educational backgrounds especially from rural background students will have to face some difficulties to catchup with the topics that are newly introduced at U.G level.

3. Hence, a kind of 'Bridge Course' like Programmes will be important for us to conduct and by this way we can wipe away the fears in the students if any when they come to U.G.

4. We can Instill a kind of confidence in the students by conducting Bridge courses and the students also will feel free to understand the concepts that they are going to face for the first time at this level.

5. Hence, we can enable the students with the needed information and suitable guidance can be given to them so as to equip themselves with the topics to be discussed anew.

BRIDGE COURSE - 1.   2018-19.

Name of the class: I BA/IB Com

Date of the class Taken:

A course called 'bridge course' is conducted to the Students of I BA and BCom. In this class the following topics are covered.

1.   Parts of Speech.

The Noun and The Pronoun.

ATTENDENCE: The Verb and The Adverb.

S.No	Name of Student	01-08/18	02.08.18	03.08.18	04.08.18	06.08.18	07.08.18	08.08.18
1	B. Sandeep.	P	P	P	A	P	P	P
2	CU Rama Laxmi	A	P	P	A	P	P	P
3	G. Ratnam	A	P	P	P	P	P	A
4	Haseena Zehra	P	P	A	P	P	P	A
5	K. Chandrika	P	P	P	A	P	A	P
6	K. Naga Laxmi	P	A	P	P	P	P	P
7	M. Durga Prasad	A	P	P	P	P	P	P
8	M. Mounika	A	P	P	P	P	P	P
9	Jyotusha Devi	A	P	P	P	P	P	P
10	P Sunitha	P	P	P	P	P	P	A
11	P. Mani	A	P	P	P	P	A	P
12	R. Sekhar	A	P	P	P	A	P	P
13	S. Rohan Balaji	P	A	P	P	A	P	P

BRIDGE COURSE. 2.   2018-19

Name of the classes: I BA / B Com
Name of the ~~class~~ Topics Taken: Parts of Speech.

A bridge class is taken to the students of 1st BA/BCom. In this session the following Topics are covered.

1. The Preposition.   2. The Conjunction.
3. The Interjection   4. The Adjective.
4.

BRIDGE COURSE - 3.   2018-1(

Name of the class : I BA /BCom.
Name of the Topic : Tenses
Date of the class Taken:

The following topics in 'Tenses' are discussed,
so as to enable the students to be good at producing
some sentences on their own.

1. The Simple Present Tense.
2. The present continuous Tense.
3. The Single Past Tense.
4. The Present Perfect Tense.
5. The Present Perfect Continuous Tense.

ATTENDENCE.

S.No	Name of Student	09.8.18	10.8.18	13-08-18	20.08.18	21.08.18	22.08.18	23.08.18
1.	B. Sandeep.	P	P	A	P	P	P	
2.	G. Ratnam	P	P	A.	P	A	P	
3.	J. Sai Prasanna	P	P	P	A	P	P	
4.	K. Pavani	A	P	A	A	A	P	P
5.	M. Santoshi	P	A	P	P	P	P	
6.	M. Mounika	P	P	P	P	P	P	
7.	S. Sindhu.	A	P	P	P	P	P	
8.	B. Raju	P	P	P	P	P	P	
9.	B. Gajala	P	A	P	P	P	A	
10.	Ch. Srinivas	A	P	A	P	P	P	P
11.	K. Venu.	P	P	P	P	P	P	P
12.	P. Sunitha.	P	P	P	P	P	P	

Bridge course Attendance - 2017-18

Roll No	Name of the Student	1	2	3	4	5	6	7	8	9	10	Days Attended	Bridge course Test marks	marks obtained by the students before bridge course	marks obtained after bridge course
17956	K. Durga Bhavani	P	P	P	P	P	P	P	P	P	P	10	35	8	22
18014	R. Padmavathi	P	P	P	P	P	P	P	P	P	P	10	25	10	21

GOVERNMENT DEGREE COLLEGE, RAZOLE   June 2017
BRIDGE COURSE RECORD
DEPARTMENT OF MATHEMATICS

As Per the Academic Calendar issued by Adikavi
Nannaya University, Rajamahendravaram, it is proposed to
conduct orientation Programme for I Semester Admitted
batch of 2017-18 as in previous year in a view to
recollect all the previous knowledge required to be used
in the coming course.

S
Some of the topics which are identified to be essential
for the present course taken from Intermediate Course are
the core of the syllabus and is detailed below

1. Concept of Differentiation — Integration - few Important
formulae

2. Methods of finding the roots of a quadratic, Cubic, Biquadratic
equations and synthetic division to find the roots of given eqn

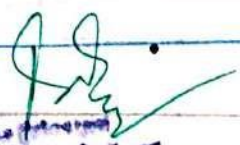3. General Equations of ~~line~~, Circle, Ellipse, Hyperbola basic Properties

4. Binomial expansion of a rational index

5. Integration formulae - Definite and Indefinite Integrals - Methods of
Integration

6. Basic formulae of Algebra Hill Col of ... ...

S.No	Name of the Student	21/04 17	22/06 19		
①	BOKKA RAMA SAI	A	A		
②	Gadndham chandra sudheer	A	A		① on 21/06/17
③	kandikatla Lavanya	A	A		Basics of trigonometry.
④	kandregula M.S.G. Bhavani	A	A		ratios - its values at certain
⑤	Kanuri Nobul	A	A		angles, formulae of half
⑥	Kothapalli B.S. surya kala	A	A		angles, transformation formulae
⑦	Muttala Durga Bhavani	A	A		have been discussed
⑧	Ponnamanda vijaya Eswar	P	A		
⑨	P.D.D. Prasad	A	A		
⑩	Pothula Harika	P	P		② on 22/06/17
⑪	Puvvala Srilakshmi	A	A		Concepts of derivatives, inte-
⑫	R.L.V Prasad	A	A		grations, methods of integration
⑬	Relangi Mahesh	A	A		are thoroughly revised. and
⑭	S. Rama kumari	A	A		more number of Problems have
⑮	undru Rohith kumar	A	A		been given as exercise to
⑯	B. Devi	A	A		students
⑰	D. Gayathri	A	A		
⑱	DOKKA Gayathri	P	P		
⑲	DOKKA Sireesha	P	P		
⑳	K. Durga Bhavani	A	A		
㉑	K. Sujay	A	A		
㉒	Kondeti Sekhar	A	A		
㉓	K.U. Bhasker varma	A	A		
㉔	K.V.I.L Annapurna kalyani	A	A		
㉕	M. Mahesh Babu	A	A		
㉖	M. Navya Malika	A	A		
㉗	Neethipudi Anitha	P	P		
㉘	P. Bala Rajeswari	P	P		
㉙	P.R.B.S. sai Lakshmi	A	A		
㉚	sharmika	A	A		
㉛	Vanapalli Meghana	A	A		

VSV Kosh Muni
Lecturer in Maths

DEPARTMENT OF POLITICAL SCIENCE

BRIDGE COURSE

2017 - 2018

Dates from 22-6-2017 To 03-7-2017

SL No.	Name of the Student	22-6-17	23/6	24/6	26/6	27/6	28/6	29/6	30/6	1/07	3/7
1	R. Padmavathi (MA)	P	P	P	P	P	P	a	P	P	P
2	K. Avya Bhavani (MPC)	P	P	a	P	P	P	P	P	P	P
				⊕	①	②					
	Before bridge course max marks /10				04	09					
	After bridge course max marks /10				03	08					

K. Parvathi

డిగ్రీ (పథమ సంవము B.A, B.SC, B.com విద్యార్థులను సమూహంగా తయారుచేసితిని. ఇంటర్లీ ఉండు విద్యార్థులను డిగ్రీపాఠ్యాంశాలపైపు (పేరణా కలిగించితిని. డిగ్రీ పాఠ్యాంశాల పైపు విద్యార్థుల ధ్యాస్ని మళ్ళించితిని. డిగ్రీ పాఠ్యాల ఉన్నుల విలువలు లక్ష్యాలు తెలియచేసితిని.

① దేశ చరిత్రలు — తఱి పాఠ్యాంశం ద్వారా దేశ శక్తి బువాలు తెలియ చేసితిని

② (ప్రోపడి పరిహపనం — భరతల దేశ సంస్కృతి

③ సాంప్రదాయలు , విలువలు తెలియ చేసితిని.

③ గంగాసహనుల కథ, ద్వారా —గంగా దేవి పవిత్రత తెలియ చేసితిని.

④ అలంకారాలు, ఛందస్సు, అక్షర మాల గుర్తి తెలియ చేసితిని.

2017-18.

#	Name	21/6/17	22/6/17	23/6/17	24/6/17	26/6/17
1	బాలాజీ రామనాయుడు		P	P	P	P
2	సుందరం చందర సత్తిబాబు		P	P	P	P
3	సురేష్ రంగారావు	P	P	P	Ai	P
4	రంగస్వామి M.S.G. ప్రసాద్	P	P	P	P	P
5	K. శ్యాం ప్రసాద్	A	P	P	P	P
6	R. నాగరాజు కలేష్	P	P	P	P	P
7	N. శ్రీని	P	P	P	A	P
8	M. నందకుమార్	P	P	P	P	P
9	Y. అశోక్	P	P	P	P	P
10	K. నాగ ప్రసాద్	P	P	P	A	P
11	T. రమేష్	P	P	P	P	P
12	P. గోపాల్	P	A	P	P	P
13	K. చక్రవర్తి (MPC)	P	P	P	P	P
14	P. నరేష్	P	P	P	P	P
15	K. చిన్నోడు	P	P	P	P	P
16	M. నిర్మలకుమార్	A	A	P	P	P
17	Y. మునిస్వామి	P	P	P	P	P
18	M. నరేష్	P	P	P	P	P

BRIDGE COURSE - 2017 - 2018

For non zoology students.

From: 1-7-17 to 10-7-17

S.No	Name of the students	1/7	2/7	3/7	4/7	5/7	6/7	7/7	8/7	9/7	10/7	Before bridge course max 10	After bridge course max
1.	Ch. Anitha	P	P	P	P	P	P	P	P	P	P	05	08
2.	Y. Jnana Sivani	P	P	P	P	P	P	P	P	P	P	04	08

ద్యానాయనాయకరళ్ళు ఉపాఖెపెట్టండి - అనీ్యస్

ప్రకృల పరంరాళ్ళ ప్రపసపెట్టండి : బుర్జినొర్శన్

రాజకీ సిద్ధాంతం : ఉపఎలుక్ర నడపఅలుక్ర సరఠo

ఇెలఆడాఅ ఉండె ఒంకరం : ప్రకొర్థాక ఒంకరం

కెసొద్రతీ అలక కలగి ఫ్యోరఠ : అనాకిర8అలుపిస్

స్యలెంశన్త్యెప్పు ఇెంగొ : అఠ ంఉల్రoధం పొఅఐఫoగ ఉణ

ఐెస్తకెలుఖ ఇెంగొ : సిరిస్రయల ఇ్రోఅయఖ

ఋంఆ ఉ్రాంసాఅర్ఫో : నిఐెు బొఅయర్ రిష్

ఖళ్ళరి ఘృతను : బొబఒర్న్ పిఅ

రిఆు ఒంక60 : సఖళ్ఐయస్

పొఆఫఐఅల ఒంక్రఆు : 5