



GOVERNMENT DEGREE COLLEGE

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

NAAC Re-Accredited with 'B' Grade



Bridge Course 2018-19

: 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 informations and suitable guidance can be given to them so as to equip themselves with the topics to

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 B Com. In this class the following topics are covered.

1. Parts of speech.

The Noun and The Pronoun.

ATTENDANCE The Verb and The Adverb.

Name of Student	01-08/18	02-08/18	03-08/18	04-08/18	05-08/18	07-08/18	08-08/18
B. Sandeep	P	P	P	A	P	P	P
CU Rama Lazmi	A	P	P	A	P	P	P
G. Ratnam	A	P	P	P	P	P	A
Hasena Zehra	P	P	A	P	P	P	A
K. Chandrika	P	P	P	A	P	A	P
K. Naga Lazmi	P	A	P	P	P	P	P
M. Durgai Prasad	A	P	P	P	P	P	P
M. Mounika	A	P	P	P	P	P	P
Jyotusha Devi	A	P	P	P	P	P	P
P. Sumitha	P	P	P	P	P	P	A
P. Mani	A	P	P	P	P	A	P
R. Sekhar	A	P	P	P	A	P	P
S. Rohan Balaji	P	A	P	P	A	P	P

BRIDGE COURSE. 2. 2018-19

Name of the class: I BA / B Com

Name of the ~~class~~ ^{Topic} Taken: Parts of Speech.

A bridge class is taken to the students of 1st BA / B Com. In this section the following topics are covered.

1. The preposition.
2. The conjunction.
3. The Interjection
4. The Adjective.
- 4.

BRIDGE COURSE-3. 2018-19

Name of the class : IBA / Blom.

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 Simple Past Tense.
4. The Present Perfect Tense.
5. The Present Perfect Continuous Tense.

ATTENDANCE

No	Name of student	09.08.18	10.08.18	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. Sri Pradanna	P	P	P	A	P	P	
4.	K. Pavani	A	P	A	A	A	P	
5.	M. Santoshi	P	A	P	P	P	A	
6.	M. Mozunika	P	P	P	P	P	P	
7.	S. Sindhu.	A	P	A	P	P	P	
8.	B. Raju	P	P	P	P	P	P	
9.	B. Gajale	P	A	P	P	P	A	
10.	Ch. Srinivas	A	P	A	P	P	P	
11.	K. Venu.	P	P	P	P	P	P	
12.	P. Sunitha.	P	P	A	P	P	P	

BRIDGE COURSE - 2018-2019.

For Non Botany students

From 18-6-2018 to 28-6-2018.

S. no.	Name of the student	18/6/2018	19/6/2018	20/6/2018	21/6/2018	22/6/2018	23/6/2018	25/6/2018	26/6/2018	27/6/2018	28/6/2018	Bridge Course marks
1.	B. Karuna Kumari	P	P	P	P	P	P	P	P	P	P	05
2.	K. Rajasree	P	P	P	P	P	P	P	P	P	P	05
3.	P. Sri Latha	P	P	P	P	P	P	P	P	P	P	04
4.	K. Srutha priya	P	P	P	P	P	P	P	P	P	P	03
5.	A. Keerthi	P	P	P	P	P	P	P	P	P	P	04

MS POK JOK JOK JOK JOK JOK JOK JOK JOK JOK

R. S. S.

1. వృక్ష-శస్త్రం : వృక్షముల గూర్చి అధ్యయనం చేయుట
2. కుంఠ కనుగొన్న శస్త్రవేత్త : రాబర్ట్ హుక్
3. ఎలజాన్ మైక్రోస్కోప్ : నాల్ అండ్ రస్కె
4. తైకనలలో, ప్రత్యాత్మల్ని పాత్ర : శిలింధ్రా భాగస్వామి.
5. శైవలాలను అధ్యయనం చేసే శస్త్రం : మైకోలజీ.
6. ఈడిగోనియం వి తరగతికి చెందినవి : క్లొరోఫైట్స్.
7. ఈడిగోనియం లోని ఎన్న పురుష తంతువులు : నానోడియములనియు.
8. ఎక్టికార్పస్ లోని అశైలికీకృత్తి : బహుబల నిర్ణీతీకరణాలు.
9. పాలిఫైఫోనియా ఉపతరగతి : ఫోలిడి.
10. కార్బోస్పోరు అంకురించుగా విద్భవించిన ద్వయస్థితక వృక్షకము : చతుష్క నిర్ణీతీకరణం.
11. కాభోపశాఖలుగా సన్నని చారాలవంటి పోగులతో తంతురూప దేహాల శిలింధ్రాలు : షిలింధ్రములు.
12. హరితరహిత వృక్షకాలు : శిలింధ్రాలు.
13. పెనిసిలియం లో అశైలిక ప్రత్యాత్మల్ని : కెసిడియాలు.
14. ప్లెన్యోనియా లోని ఎర్ర కుంకుమ తోగులు దశ వేలి వల్ల వ్యాపిస్తుంది : యురిడిసియాలు.
15. పసిడియాస్పోరులు వి మొక్క పై బాడి బిరువులాలు : పర్మిటి.

July - 2016

As a Process of making, The students of I Semester to be acquainted with the 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 of this Programme is to recollect the concepts and formula of certain topics in intermediate course and which are now required. Some of the topics identified as essential for I Sem students to go 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) Di-borate Preparations
- 4) Band Theory - metallic Theories

- 5) free electrons Theory
- 6) Valence bond Theory with Examples of Structural Properties
- 7) All the basics of chemical formula standard which are required for simple use.

The above seven points are planned to be taught in the prescribed dates framed by the "Adikavi Nannaya University" from 02/07/2016 to 09/07/2016.

Ms. S. S. S. S.
Lecturer in Charge

1	A. Jyothi	P	P	P	P	P	P	P	P
2	A. Durga Devi	P	P	P	P	P	P	P	P
3	B. Anura Lakshmi	P	P	A	P	P	P	P	P
4	G. Harsha	P	P	P	P	P	P	P	P
5	G. Anuradha	P	P	P	P	P	P	P	P
6	K. Sushil Kumar	P	P	P	P	P	P	P	P
7	M. Naga Lakshmi	P	P	P	P	P	P	P	P
8	M. S. Harsha Vally	P	P	P	P	P	P	P	P
9	P. Sri Lakshmi	P	P	P	P	P	P	P	P
10	P. Sumanika	P	P	P	P	P	P	P	P
11	9. Jyothi	P	P	P	P	P	P	P	P
12	A. Vinay Kumar	P	P	P	P	P	P	P	P
13	Ch. Anis	P	P	A	P	P	P	P	P
14	K. Raja Kumar	P	P	A	P	P	P	P	P
15	P. Nagaraju	P	P	A	A	P	P	P	P
16	R. Chaitanyamma Murthy	P	P	P	P	P	P	P	P
17	S.D. Pradeep Varma	P	P	P	P	P	P	P	P
18	9. Sri Lakshmi Rao	P	P	P	P	P	P	P	P
19	9. Naga Praveen	P	P	P	P	A	P	P	P
20	V. Narendran Kumar	P	P	P	P	P	P	P	P
21	Ch. Naga Lakshmi	P	P	P	P	P	P	P	P
22	Ch. Swapna	P	P	P	P	P	P	P	P
23	D. Kalpana	P	P	P	P	P	P	P	P
24	D. Prasanna	P	P	P	P	P	P	P	P
25	K. Disha	P	P	P	P	P	P	P	P
26	K. Lakshmi Priya	P	P	P	P	P	P	P	P
27	P. Shreeha	P	P	P	P	P	P	P	P
28	P. Rani	P	P	P	P	P	P	P	P
29	V. Sanyasini	P	P	P	P	P	P	P	P

30	V.M.S.D. Kalpana	P	P	P	P	P	P	P	P
31	B. Chaitanyamma	P	P	P	P	P	P	P	P
32	P. Lakshmi Priya	P	P	P	P	P	P	P	P
33	V. Chand Kumar	P	P	P	P	P	P	P	P
34	V. Narendran Kumar	A	A	A	A	A	A	A	A
35	Ch. Anuradha	P	P	P	P	P	P	P	P
36	D. Nishitha	P	P	P	P	P	P	P	P
37	D. Sandhya	P	P	P	P	P	P	P	P
38	K. Devi Kumari	P	P	P	P	P	P	P	P
39	K. Sankaradevi	P	P	P	P	P	P	P	P
40	P.V.M.S.L. Sumanth	P	P	P	P	P	P	P	P
41	V. Kavitha	P	P	P	P	P	P	P	P
42	B. Manohar Prasad	P	P	A	P	P	P	P	P
43	S. Renuka Kumari	P	A	A	P	A	A	A	A
44	B. Sri Sai Ram	P	P	P	P	P	P	P	P
45	G. Sankaradevi	P	P	A	A	P	A	A	A
46	G. Narendran Singh	P	A	A	A	A	A	A	P
47	K. Sri Suresh	P	P	A	P	A	A	A	A
48	M. Anjitha	P	P	P	P	P	P	P	P
49	P. Sri Sri Lakshmi	A	A	A	A	A	A	A	A
50	V. Venkatesh Reddy	A	A	A	A	A	A	A	A

2017-18

Bridge course

June 2014

As per the academic calendar issued by Adikavi

Nannaya University, Rajamahendravaram, It is proposed to conduct orientation programme for admitted batch of 2017-18 as in previous year in a view to recollect all the previous knowledge required to be used in the morning course.

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

- 1) factors effecting of CFSE
- 2) Crystal field Theory
- 3) Tetrahedral, octahedral Complexes
- 4) Square Planar Complexes
- 5) Inter halogen Compounds

S.NO	Name of the Student	21/06/14	22/06/14	
1)	Cokka Ramasai	A	A	
2)	Gandham Chandra Sudheer.	A	A	
3)	Kandikalla Lavanya	A	A	On 21/6/14
4)	Kondregula M.S.G. Bhavani	A	A	Basics of trigonometry
5)	Kanuri Nobul	A	A	states its values of \cos in
6)	Kothapalli B.S. Srinja Raka	A	A	angles formulae of the self
7)	Mailhjala durga bhavani	A	A	angle, transformation form la how
8)	Ponnurama Vijaya Sai Lakshmi	P	A	been discussed
9)	P.D.D. Prasad	A	A	
10)	Pothula harika	P	P	
11)	Puvvaka Sri Lakshmi	A	A	2) On 22/6/14
12)	R.L.V. Prasad	A	A	Concepts of derivatives, Integration
13)	Relangi Mahesh	A	A	methods of integration re
14)	S. Rama Kumari	A	A	thoroughly revised and me
15)	Uduru Ratish Kumar	A	A	number of problems have been
16)	B. Devi	A	A	given as Exercise to s. dents
17)	D. Jayathri	A	A	
18)	Dokka Jayathri	P	P	
19)	Dokka Sireesha	P	P	
20)	K. Durga Bhavani	A	A	
21)	K. Srinjay	A	A	
22)	Kandeti sekhar	A	A	Md Ladi A. Ho
23)	K. V. Chuskar Varma	A	A	Lochness in charge
24)	K.V.P.L Annapurna Kalayani	A	A	
25)	M. Mahesh Babu	A	A	
26)	M. Nargiza Malika	A	A	
27)	Nestipudi Anitha	P	P	
28)	P. Bala Rajeswari	P	P	
29)	P.R.B.S Sai Laxmi	A	A	
30)	Sharmila	A	A	
31)	Vanapalli Meghana.	A	A	

Bridge course

As per the academic year (calendar)

vised by the Alkazi Navaga University, Rajamaharajapuram

is prepared in consultation with the programme for 1st semester admission

with of 2018-2019 as in previous year in a new file recalled all the

previous knowledge to be used in the coming course.

Some of the topics which are identified to be essential for the

course taken from undergraduate course in the case of the syllabus

and it is detailed below.

1) Revision of Collids

a) Homogenous and heterogeneous adiding.

b) d-block elements electron configuration

f-block elements electronic configuration

and oxidation state

Isolation of elements

1.	Ch. W.V.V.K. Rao	P	A	P
2.	K. Sridhar	A	P	P
3.	A.B. Sridhar	P	P	A
4.	A. Krishna Rao	P	P	P
5.	E. Vandana	A	P	A
6.	C.D.P. Sridhar	A	P	P
7.	D. Prashanthi	B	A	P
8.	A.D. Praveen	A	P	P
9.	Z. Rajaraja	P	A	P
10.	M. Anand	P	A	A
11.	N. Anand	P	P	A
12.	P. Hemavathi	P	P	P
13.	P.D. Dharmaraj	A	P	P
14.	E. Jyothi	P	A	P
15.	V. Hanumanth	P	P	P
16.	V. K. Rama	A	P	P
17.	K.B. Rao	A	P	P
18.	N.D. Ramesh	P	A	A
19.	P.R.S. Raju	P	P	P
20.	S.N.D. Prasad.	P	A	P
21.	P. Anand	P	P	A
22.	A. Nagarajaram	P	P	A
23.	M. Venkatesh	P	P	P
24.	P.V.P. Kiran	P	P	P
25.	A. Sridhar	P	A	P
26.	E.N. Lakshmi	P	P	P
27.	B.D. Lakshmi	A	P	A
28.	K.K. Sri	P	P	P
29.	M.S. Devi	A	P	P
30.	P.C.D. Malika	P	A	P
31.	R.S. Kumar	P	P	A
32.	S.R. Devi	A	P	P
33.	A.V. Kamana	P	A	P

35. L.N.V.O. Prasad

A P P

A P P

M.S. Sathya
Lecturer in charge

Bridge course

As a process of making the students of 1st semester to be

acquainted with knowledge required for the course they are planned to

go a under an orientation programme as for the curriculum of the

Adarshi Nanyang 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) Stoichiometric defects

7) non-Stoichiometric defects

8) Bragg's Equation

9) Interstitial Centres

10) Vacancy Centres

BRIDGE COURSE

		10/11/19	11/6/19	12/6/19	13/6/19	14/6/19	15/6/19
1.	B. Sriha	P	P	A	P	P	P
2.	K. Sravani	P	A	P	P	P	A
3.	K. Thanyaja	P	P	P	A	P	P
4.	K. Sri Gowri Sivani	P	A	P	A	P	P
5.	K. Hemasi	A	P	P	P	A	P
6.	N. Nayari;	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. Greetanjali	A	P	P	P	A	P
10.	S. Purna Vincesha	P	P	P	A	P	P
11.	S. Mahalakshmi 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 Babhanayana	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. Mosa Raju	P	P	A	A	P	A
20.	S. Durga Nagendra Varma	A	P	A	P	P	A

Md. Sadiq Ali
In-charge

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

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 an orientation programme as for the curriculum of the Andhra University. The main motto of this programme to recall the concepts and formulae of certain topics in intermediate course and which are now required some of the topics identified as necessary tools for 1st 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
- ⑦

Vice Principal
Govt. Degree College
RAZOLE - E.G.D.R.

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	11/02/21
①	B. Vijeslwan:	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. Manikemas	P	A	P	P	A	P	P	
⑦	R. Manikanta	P	P	P	P	P	A	A	
⑧	R. Souari	P	P	A	A	P	P	P	
⑨	U. Srinubabu	A	P	P	P	P	A	P	
⑩	Ch. G. Sri Sai	P	P	P	P	P	P	P	
⑪	Jaya Ram	P	P	A	P	P	P	P	
⑫	B. Srinivas	P	P	P	P	A	P	P	
⑬	K. Rupa Sri	P	A	P	P	P	P	P	
⑭	S. Pavani	P	P	P	P	P			
⑮	R. Prashanthi	P	P	P	A	P			
⑯	K. S. Sankhi	P	P	A	P	P	P	P	


 V.K. Princy
 Dist. Degree College
 MAAC 'B' Grade
 RAJOLE - E.G.D.I.

The bridge Course for the first semester B.com (General) and B.com (Computer Applications) 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 the main subjects of the degree course. It is a breather 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.

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

Abstract

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.

2018-19

13

From _____ To _____

Non-Commerce Students

Before After

S.No.	Name of the Student								
1.	Y. Vani Bhooathi	P	P	P	P	P	P		
2.	M. Jyothsana Devi	P	P	P	P	P	P		
3.	R. Sekar	P	P	P	P	P	P		
4.	B. Sandeep	P	P	P	P	P	P		
5.	B. Sudheer Kumar	P	P	P	P	P	P		
6.	CH. Bhaskar Dipu	P	P	P	P	P	P		
7.	M. Dharma Raju	P	P	P	P	P	P		

*After Completion of the above course test conducted with given below the questions.

- Accounting principles are generally based on
- Subsidiarity, convenience in recording Practicability
- Generally, the Accounting means
Business Language.
- The system of recording transactions based on dual aspect concepts is called.
Double Entry system
- Which is the responsibility of accounting.
Classification, summarising, recording.
- Stock in trade does not include terms held as fixed assets
- The terms Fixed Assets include Goodwill
- The term current assets does not include Buildings
- current liabilities do not include Capital.
- According to going concern concept a business is viewed as having
An indefinite life.

BRIDGE COURSE 2018-2019

FOR Non-Economics Student

FROM 11/06/18 to 22/06/18

S.NO	NAME OF THE STUDENT	11/06/	12/06/	13/06/	14/06/	15/06/	16/06/	17/06/	18/06/	19/06/	20/06/	21/06/	22/06/	BRIDGE TEST	
		2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018
01	R. SRI DHARAMI (VOC)	P	P	P	P	P	P	P	P	P	P	P	P	05	09
02	K. DEVI	P	P	P	P	P	P	P	P	P	P	P	P	04	09
03	K. CHANDRIKA	a	P	P	P	P	P	P	P	P	P	P	P	04	09
04	T. JAYA KRISHNA	P	P	P	a	a	P	P	P	P	P	P	P	03	08

NURGO
PRINCIPAL



* "ప్రజాసేవ" అర్జునాస్ట్రాని సలహాకు సలహాధిపతిగా వాస్తవికంగా పనిచేసారు.

* డిప్యూటీ 1844 లో యెండ్లపాడుపరిసరానికి విసియోగియారుని మొదటి భావనను ప్రతిబింబించారు.

* "20" వ వందల సంవత్సరం ప్రతిపత్తి "జాన మేనార్డు కేసె" 1936 నుండి వచ్చిన రెండు "జెనరల్ థియరీ ఆఫ్ ఎంప్లాయిమెంట్ ఇంజనీరింగ్ అండ్ ఎడ్యుకేషన్".

* అర్జునాస్ట్రాని సమగ్రమైన అలలు వచ్చిన ప్రతిపత్తి "మాథ్యు".

* అమెరికన్ అర్జునాస్ట్రానికు "J.B క్లారక్" వలన లాభి నిర్ణయించబడింది అని తెలుసుకుంటుంది.

* డిప్యూటీ ప్రతిపత్తి మూలం - "అమెరికన్ ప్రెస్" 1936

* అర్జునాస్ట్రాని విజ్ఞానానుభవం "ప్రజాసేవ"

* అర్జునాస్ట్రాని తొలి నిర్ణయించబడిన ప్రతిపత్తి "రామింగ్"

* డిప్యూటీ అనిగా "ఇన్ఫో" అనిగా

* డిప్యూటీ అనిగా "అమెరికన్"

NVRao

Bridge course attendance

2018 - 2019.

Roll No	Name of the student	Date												Days of attendance	Bridge course for work	marks obtained before bridge course	marks obtained after bridge course	
		1	2	3	4	5	6	7	8	9	10	11	12					
		absent	absent	absent	absent	absent	absent	absent	absent	absent	absent	absent	absent	absent	absent	absent	absent	absent
	R. Sri Charami Goud	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	K. Devi	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	K. Chandrika	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	T. Jyotsna Krishna	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P

A/214

2018-19

GOVERNMENT DEGREE COLLEGE, RAZOLE

BRIDGE COURSE RECORD

DEPARTMENT OF MATHEMATICS

As for the Academic year (Calendar)

issued by Adikavi Nannaya University, Rajamahendravaram

it is prepared:- Conduct orientation programme for I semester

Admitted Batch of 2018-19. as in previous year in a new it's need to collect

all the previous knowledge required to be used in the coming course

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 - Some important

formulae.

2. Methods of finding the roots of a Quadratic, cubic, Biquadratic

equations and Synthetic division - find the roots of given

3. General equation of circle, Ellipse, hyperbola, basic properties

4. Binomial expansion of a number $F(x)$

5. Integration formulae - Definite and Indefinite integrals - Methods
of integration

6. Basic formulae of Algebra - High School Standard

1/2/18 2/3/18 3/3/18

1	Ch. V. V. S. K. Rao	P	A	P	
2	K. Sadoku	A	P	P	on 11/06/2018
3	A. B. Srilakha	P	P	A	solving a quadratic eqn and
4	A. Krishnaveni	P	P	P	-finding its roots, -factorizing
5	B. Vandhana	A	P	A	a quadratic polynomial or
6	C. D. P. Darshini	A	P	P	taught
7	D. Prasanthi	P	A	P	
8	G. D. prasuna	A	P	P	on 12/06/2018.
9	K. priyanka	P	A	P	Basic properties and
10	M. Amanj	P	A	A	relations in trigonometry
11	N. Asha	P	P	A	Identities half angle
12	P. Hemavathi	P	P	P	formulae transformations
13	P. U. Bhavani	A	P	P	hyperbolic functions are
14	R. Jyothi	P	A	P	taught
15	V. Hanitha	P	P	P	
16	K. K. Arun	A	P	P	on 13/06/2018.
17	K. B. Rao	A	P	P	Finding Derivatives of
18	N. D. Kumar	P	A	A	various functions and
19	P. B. S. Teja	P	P	P	different methods of
20	S. N. D. Prasad	P	A	P	differentiation and
21	T. Suresh	P	P	A	integration are taught.
22	A. Nageswara Rao	P	P	A	
23	M. Venkatesh	P	P	P	
24	P. V. T. Kishore	P	P	P	
25	A. Tulasi	P	A	P	
26	B. N. Lakshmi	P	P	P	
27	B. D. Lakshmi	A	P	A	
28	K. K. Sri	P	P	P	
29	M. S. Devi	A	P	P	VSVKishor Murthy
30	P. S. D. Mallika	P	A	P	Lecturer in Maths
31	R. S. Kumari	P	P	A	
32	S. R. Devi	A	P	P	
33	C. V. Ramana	P	A	P	
34	K. H. Kumar	P	P	A	
35	P. U. Bhavani	P	A	P	

VSVKishor Murthy
Lecturer in Maths



Headmaster
VSVKishor Murthy
VSVKishor Murthy

From 11-06-18 To 22-06-2018

Sl No	Name of the student	11/6 2018	12/6	13/6	14/6	15/6	18/6	19/6	20/6	21/6	22/6	Bridge course marks out of 10	Abt in bridge course marks
1	R. Sri Dharani (voc)	P	P	P	P	P	P	P	P	P	P	05	09
2	K. Devi	P	P	P	P	P	P	P	P	P	P	04	09
3	K. Chandrika	a	P	P	P	P	P	P	P	P	P	04	09
4	T. Jaya Krishna	P	P	P	a	a	P	P	P	P	P	03	08
		P	P	P	P	P	P	P	P	P	P		

K. Parvathi

2018 - 2019.

కిర్రీ వెంకట సాయి B.A, B.Sc, B.com

విద్యార్థులను సమూహంగా తయారు చేసినాది.

విద్యార్థులను ఉద్దేశించి కిర్రీ-పాఠశాల వైపు

వీరంగా కృషిచేసినాది. కిర్రీ పాఠశాల ఉన్నాడే

విలవలు తీరడాలు తయారుచేసినాది.

1) వీర చరిత్రలు

ఈ పాఠశాలం ద్వారా వీరభక్తి నీయలు

భక్తి లువాయి పంపించినా చేసినాది.

2) వ్రాసిన పరిశోధనం ఈ పాఠశాలం ద్వారా

లూరల వీర సంస్కృతి, సామ్రాజ్యం, లువాయి

తయారు చేసినాది.

3) లింకారము, చంద్రులు, నయక రక్షణలు

కిర్రీ వ్రాసిన రము గుర్తి తయారు చేసినాది.

4) కర్నూడ సాహిత్యం ద్వారా భక్తి లువాయి

తయారు

1. Ch.v.v.s.k. Rao	2018-19	12/6/18	13/6/18.
2. K. సాంకుతు	P	P	P
3. A.B. లలితా	P	P	P
4. A. కల్పవల్లి	P	P	P
5. N. రాజ	P	P	P
6. A. మూకుటి	P	P	P
7. K. ప్రేయంత్	P	P	P
8. S. టూరిని	P	P	P
9. హినా శైల్య	P	P	P
10. M. పూర్ణ	P	P	P
11. K. సునీల్	P	P	P
12. M. రుక్మావినోద	P	P	P
13. K. రంజి	P	P	P
14. Ch. శ్రీను	P	P	P
15. B. పంథి	P	P	P
16. R. రంజి	P	P	P
17. సునీల్	P	P	P
18. Y. రుక్మావల్లి	P	P	P
19. K. రంజి	P	P	P
20. ఇవ్వనం మేక	A	P	P

1. శాశ్వతశాస్త్ర పత్రికలకు కృషి మొదలు ప్రయత్నం చేసినది "కె.వి.కె."
2. విదు రాజ్యాల పత్రికలకు "R.H. కె.వి.కె."
3. మొదట "కె.వి.కె. కలెక్షన్"
4. ప్రా.వి.కె. "కె.వి.కె. కలెక్షన్"
5. మొదటి "కె.వి.కె. కలెక్షన్"
6. కె.వి.కె. కలెక్షన్లు, కె.వి.కె. కలెక్షన్లు "కె.వి.కె. కలెక్షన్"
7. కె.వి.కె. కలెక్షన్లు, కె.వి.కె. కలెక్షన్లు "కె.వి.కె. కలెక్షన్"
8. కె.వి.కె. కలెక్షన్లు కలెక్షన్లు "కె.వి.కె. కలెక్షన్"
9. "కె.వి.కె." కలెక్షన్లు కలెక్షన్లు కలెక్షన్లు కలెక్షన్లు.
10. కె.వి.కె. కలెక్షన్లు పత్రికలకు మొదటి, పత్రికలకు
11. కె.వి.కె. కలెక్షన్లు "కె.వి.కె. కలెక్షన్"
12. కె.వి.కె. కలెక్షన్లు "కె.వి.కె. కలెక్షన్"
13. కె.వి.కె. కలెక్షన్లు "కె.వి.కె. కలెక్షన్"
14. కె.వి.కె. కలెక్షన్లు కలెక్షన్లు కలెక్షన్లు కలెక్షన్లు కలెక్షన్లు.
15. కె.వి.కె. కలెక్షన్లు కలెక్షన్లు కలెక్షన్లు కలెక్షన్లు కలెక్షన్లు.