



SR & BGNR GOVT. ARTS & SCIENCE COLLEGE
AUTONOMOUS
KHAMMAM – 507002
OUR MOTTO: “ENTER TO LEARN, LEAVE TO SERVE”



VALUE ADDED COURSES

2017-2018

S.No	Name of the Value Added Course
1	Basic English - Grammer
2	Basic Principles Of Archaeology
3	Consumersim
4	Marketing Skills
5	Certificate Course In Tally
6	Libre Office Suite Wrter
7	Libre Office Suite Calc
8	Libre Office Suite Impress
9	Advanced C
10	C And CPP
11	Libre Office Suite Wrter
12	Libre Office Suite Calc
13	Libre Office Suite Impress
14	Mushroom Cultivation Technology
15	Biofertilizers And Organic Farming
16	Clinical Pathology
17	Home Electrician
18	Laboratory Course In Pharmaceutical Chemistry
19	Basic Mathematical Skills & Quantitative Aptitude
20	Certificate Course in Atheletics
21	Certificate Course in Fitness
22	Human Values and professional ethics

About the College

S.R. & B.G.N.R Government Arts and Science College was established in 1956 to cater the Educational needs of the Rural and Backward areas in and around Khammam town. Ever since then, the college is catering to the needs of the downtrodden, weaker and marginalized sections of the society.



OBJECTIVES:

The objective of the course is to learn the Basic English Grammar and the structural rules of the English Language. It includes the structure of words, phrases, clauses, sentences and whole texts. This course describes a generalized, present day Standard English, a form of speech and writing used in public discourse, including education, from formal to informal pronunciation and vocabulary of the basic grammar.



CERTIFICATE COURSE on **BASIC ENGLISH GRAMMAR**

On
08-08-2017 TO 19-09-2017

Organized By
Department of English
SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE
AUTONOMOUS
KHAMMAM

Organizing Committee

SRI D. VENKATA RAMANA
G.SHIVAJI
P.SARITHA
K.VIJAYALAXMI

VENUE

Room No-121

To
The Principal,
SR & BGNR Government Arts & Science College (A),
Khammam.

Exam paper.

Respected Sir,

Sub: Department of English - 2017-18 - Certificate Course in Basic English
Grammar - from 08/08/2017 - permission sought - Req. Reg.

I would like to bring the following few lines to your kind consideration. The Department of English has planned to organise a certificate course in "Basic English Grammar" for I year, II year & III year students of the college from 08/08/2017. Therefore, I request you to permit us to organise the course.

Thanking you sir.

Yours faithfully,

Dr. Naman

HEAD

Department of English
SR & BGNR Govt. Arts & Science College (A)
Khammam, Telangana.

Place : Khammam,
Date: 31/07/2017.

SR & BGNR Government Arts & Science College (A): Khammam
Department of English

Circular

Date: 31-07-2017

All the students are hereby informed that the Department of English is going to organise a Certificate Course in "Basic English Grammar" from 08/08/2017. It is a 31 days programme including the Grand Test. All the qualified students in the test will be given a certificate. Therefore, the students who are interested to participate in the certificate course are requested to register their names with the department on or before 07/08/2017.

D. Venkata Ramana
Head of the Department.

D.V. Raman

Department of English
SR & BGNR Govt Arts & Science College (A)
Khammam, Telangana

- I BA *D.V.*
- II BA *B.Rajy*
- III BA *W*
- I BCOM *Srinath*
- II BCOM *Vera*
- III BCOM *R.V. Ramana*
- I BSC LIFE SCIENCES *Ch*
- II BSC LIFE SCIENCES *Ravi*
- III BSC LIFE SCIENCES *Ch*
- I BSC MATHEMATICS *Ch*
- II BSC MATHEMATICS *Ch*
- III BSC MATHEMATICS *Ch*

BASIC ENGLISH GRAMMAR COURSE
SYLLABUS (31 hours) 2017-18

DAY	TOPIC
1.	PRETEST
2.	VERBS
3.	HELPING VERBS
4.	MODAL VERBS WILL, WOULD
5.	CAN, COULD
6.	MAY, MIGHT
7.	MUST, OUGHT
8.	SHALL, SHOULD
9.	WEEKLY EXERCISE
10.	PLURALS
11.	ABSTRACT NOUNS
12.	OBJECT PRONOUNS
13.	SELF PRONOUNS
14.	A LITTLE/A FEW
15.	ADJECTIVES
16.	ADVERBS
17.	WEEKLY EXERCISE
18.	A/ AN
19.	THE
20.	CONJUNCTIONS
21.	PREPOSITIONS
22.	TEST
23.	NEGATIVES
24.	QUESTIONS
25.	ORDERS
26.	EXCLAMATORY SENTENCES
27.	ORAL/ WRITTEN EXERCISES
28.	WORD ORDER
29.	WORD ORDER
30.	WORD ORDER
31.	GRAND TEST

DV Ramana
HEAD
Department of English
J.R. & B.G.N.R. Govt. Arts & Science College (A)
Khammam Telangana.

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE (A) : KHAMMAM

DEPARTMENT OF ENGLISH

CERTIFICATE COURSE IN BASIC ENGLISH GRAMMAR

STUDENTS REGISTERED

SNO	HALLTICKE	NAME OF THE STUDENT	YEAR & GRPII
1	26181504	BATTE TEJASRI	I Year EPRI
2	26181505	BHUKYA NARESH	I Year EPRI
3	26181506	BHUKYA SUNIL KUMAR	I Year EPRI
4	26181507	BODDU PULLARAO	I Year EPRI
5	26181508	CHINTHA AJITH	I Year EPRI
6	26181509	DHARAVATH CHINNA UPENDAR	I Year EPRI
7	26181510	EESAM SEETHA RAMULU	I Year EPRI
8	26181024	BURRA VAMSI	I Year HEP TM
9	26181025	CHAPALA RAVINDRA	I Year HEP TM
10	26181026	CHAVAGANI RAMU	I Year HEP TM
11	26181330	LANJAPALLI NAVEEN	I Year HPP TM
12	26181331	RASAMANTI LAVANYA	I Year HPP TM
13	26181332	MALLELA SIRISHA	I Year HPP TM
14	26181333	MALOTH VENU	I Year HPP TM
15	26181236	RAMAGIRI GOPI MAHESH	I Year THP
16	26181237	SODE SAI	I Year THP
17	26181238	TEJAVATH MADHAN LAL	I Year THP
18	26181239	TEJAVATH RAMESH	I Year THP
19	26181417	MUKTHI SANTOSH KUMAR	I Year EPCA
20	26181418	MURIKIPUDI MAHESH	I Year EPCA
21	26181419	PAYAM SHYAMALA	I Year EPCA
22	26181420	PENDAKATLA SRAVANI	I Year EPCA
23	26182615	BODDU SHIRISH KUMAR	I Year BZC TM
24	26182616	BURRA NAVEEN	I Year BZC TM
25	26182617	CHALLA UPENDAR RAO	I Year BZC TM
26	26182618	DAIDA RAMESH	I Year BZC TM
27	26182323	NAIDU PRAVEENKUMAR	I Year MCCS
28	26182324	NALLABOTHULA GOPALA KRISH	I Year MCCS
29	26182325	NUNNA SWARUPA	I Year MCCS
30	26182326	RASUPULETI VAMSHI	I Year MCCS
31	26182102	BANKA VENUGOPAL	I Year MPC TM
32	26182103	BANOTH RAJENDAR	I Year MPC TM
33	26171503	MADAKAM SRINIVASARAO	II Year EPRI
34	26171505	BANOTH SEETHA RAMULU	II Year EPRI
35	26171506	BADAVATH VEERNAYAK	II Year EPRI
36	26171507	GALIGA JANARDHAN	II Year EPRI
37	26171520	BANGTH PAVAN KALYAN	II Year EPRI

38	26171521	ISLAVATH PRASAD	II Year EPRI
39	26171522	SEREM PRAVEEN KUMAR	II Year EPRI
40	26171523	KAMPALLI NAGARAJU	II Year EPRI
41	26171524	NAGISETTI SHIVA SAI KRISHNA	II Year EPRI
42	26171028	PAGADALA NAGARAJU	II BA HEP TM
43	26171029	VATTE SRINIVASA RAO	II BA HEP TM
44	26171030	VUKE PRAVEEN	II BA HEP TM
45	26171031	TALLURI SAI KIRAN	II BA HEP TM
46	26171032	KONDRU KAMESHWAR RAO	II BA HEP TM
47	26171033	GUNDEPAKA KRANTHI KUMAR	II BA HEP TM
48	26171034	CHEKURI SATISH	II BA HEP TM
49	26171035	KANAKAPUDI NAVEEN	II BA HEP TM
50	26171306	JARA BHAGYALAXMI	II BA HPP TM
51	26171307	CHALLA SRINU	II BA HPP TM
52	26171308	PANUGOTHU RAHUL	II BA HPP TM
53	26171309	KANNAM THIRUPATHI	II BA HPP TM
54	26171310	GORREPATI MAHESH	II BA HPP TM
55	26171311	GUGULOTH GOPI	II BA HPP TM
56	26171312	BHUKYA GOVARDHAN	II BA HPP TM
57	26171313	MANNURI ARUN KUMAR	II BA HPP TM
58	26171314	GUNDAGANI VINESH	II BA HPP TM
59	26171315	DASARI SANTHOSH	II BA HPP TM

Dr. Ramar

HEAD

Department of English
SR & BGNR Govt. Arts & Science College (A)
Khammam Telangana.

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE (A) : KHAMMAM

DEPARTMENT OF ENGLISH

CERTIFICATE COURSE IN BASIC ENGLISH GRAMMAR 2017-18

COURSE SCHEDULE

SNO	DATE	TOPIC COVERED	NAME OF THE LECTURER
1	08/08/2017	PRETEST	P. SARITHA
2	09/08/2017	VERBS	P. SARITHA
3	10/08/2017	HELPING VERBS	P. SARITHA
4	11/08/2017	MODAL VERBS WILL, WOULD	P. SARITHA
5	16/08/2017	CAN, COULD	P. SARITHA
6	17/08/2017	MAY, MIGHT	P. SARITHA
7	18/08/2017	MUST, OUGHT	P. SARITHA
8	19/08/2017	SHALL, SHOULD	P. SARITHA
9	21/08/2017	WEEKLY EXERCISE	P. SARITHA
10	22/08/2017	PLURALS	G. SHIVAJI
11	23/08/2017	ABSTRACT NOUNS	G. SHIVAJI
12	24/08/2017	OBJECT PRONOUNS	G. SHIVAJI
13	26/08/2017	SELF PRONOUNS	G. SHIVAJI
14	28/08/2017	A LITTLE/A FEW	G. SHIVAJI
15	29/08/2017	ADJECTIVES	G. SHIVAJI
16	30/08/2017	ADVERBS	D. VENKATA RAMANA
17	31/08/2017	WEEKLY EXERCISE	D. VENKATA RAMANA
18	01/09/2017	A/ AN	D. VENKATA RAMANA
19	04/09/2017	THE	D. VENKATA RAMANA
20	05/09/2017	CONJUNCTIONS	D. VENKATA RAMANA
21	06/09/2017	PREPOSITIONS	D. VENKATA RAMANA
22	07/09/2017	TEST	D. VENKATA RAMANA
23	08/09/2017	NEGATIVES	K. VIJAYA LAKSHMI
24	11/09/2017	QUESTIONS	K. VIJAYA LAKSHMI
25	13/09/2017	ORDERS	K. VIJAYA LAKSHMI
26	14/09/2017	EXCLAMATORY SENTENCES	K. VIJAYA LAKSHMI
27	15/09/2017	ORAL/ WRITTEN EXERCISES	K. VIJAYA LAKSHMI
28	16/09/2017	WORD ORDER	K. VIJAYA LAKSHMI
29	17/09/2017	WORD ORDER	K. VIJAYA LAKSHMI
30	18/09/2017	WORD ORDER	K. VIJAYA LAKSHMI
31	19/09/2017	GRAND TEST	K. VIJAYA LAKSHMI

D.V. Ramana
HEAD

Department of English
SR & BGNR Govt. Arts & Schce College (A)
Khammam, Telangana.



**SR & BGR GOVERNMENT ARTS & SCIENCE COLLEGE (A)
KHAMMAM**



TELANGANA STATE: INDIA
ACCREDITED WITH "B++" GRADE BY NAAC
AN ISO 9001-2015 CERTIFIED INSTITUTION

CERTIFICATE

This is to certify that Mr./Ms.

_____ of
_____ (Year & Course) of this college has successfully

completed the certificate course in "Basic English Grammar" organised by the
Department of English from 08/08/2017 to 19/09/2017.

HEAD OF THE DEPARTMENT

PRINCIPAL

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE (A) : KHAMMAM
DEPARTMENT OF ENGLISH

2017-18 BASIC ENGLISH GRAMMAR

SNO	HALLTICKET	NAME OF THE STUDENT	DATE																	
			8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
1	26181504	BATTE TEJASRI	1	2	3	3	4	5	6	7	8	8	9	10	11	12	13	14	15	16
2	26181505	BHUKYA NARESH	2	2	3	3	4	5	6	7	8	8	9	10	11	12	13	14	15	16
3	26181506	BHUKYA SUNIL KUMAR	2	3	3	4	4	5	5	6	7	8	8	9	10	10	11	12	13	14
4	26181507	BODDU PULLARAO	2	1	3	4	2	5	5	6	7	7	8	9	9	10	11	12	12	13
5	26181508	CHINTHA AJITH	1	1	1	2	3	4	5	6	6	7	8	8	9	9	10	11	12	13
6	26181509	DHARAVATH CHINNA	2	2	2	2	3	5	6	6	7	8	8	9	9	10	11	12	13	14
7	26181510	EESAM SEETHA RAMULU	1	2	2	2	2	5	6	7	7	8	9	9	10	11	12	13	13	14
8	26181024	BURRA VAMSI	1	3	3	3	1	5	6	6	7	8	8	9	10	10	11	12	12	13
9	26181025	CHAPALA RAVINDRA	1	1	1	4	1	5	6	7	8	8	9	10	11	11	12	13	14	15
10	26181026	CHAVAGANI RAMU	1	1	1	4	2	5	6	7	7	8	9	9	10	10	11	12	13	14
11	26181330	LANJAPALLI NAVEEN	2	2	2	1	3	5	6	6	7	7	8	9	10	11	12	13	14	15
12	26181331	RASAMANTI LAVANYA	2	2	3	2	3	5	5	6	6	7	8	8	9	9	10	11	12	13
13	26181332	MALLELA SIRISHA	1	3	3	2	2	3	3	4	5	6	7	7	8	9	10	11	11	12
14	26181333	MALOTH VENU	1	1	1	3	1	2	3	3	4	4	5	6	7	8	9	10	11	12
15	26181236	RAMAGIRI GOPI MAHESH	2	2	1	3	2	3	4	4	5	5	6	6	7	7	8	8	9	10
16	26181237	SODE SAI	1	2	2	4	3	4	5	6	7	7	8	9	10	10	11	12	13	14
17	26181238	TEJAVATH MADHAN LAL	2	1	2	2	3	4	4	4	5	5	6	6	7	7	8	8	9	10
18	26181239	TEJAVATH RAMESH	2	3	3	2	2	3	3	4	4	5	6	6	7	8	9	9	10	11
19	26181417	MUKTHI SANTOSH KUMAR	1	3	2	1	1	2	3	4	5	5	6	7	8	8	9	9	10	10
20	26181418	MURIKIPUDI MAHESH	1	1	1	3	1	2	3	4	5	6	6	7	8	9	10	11	12	12
21	26181419	PAYAM SHYAMALA	2	1	1	3	2	2	4	5	6	7	8	9	10	11	12	13	14	14
22	26181420	PENDAKATLA SRAVANI	1	2	2	4	3	3	4	5	6	7	8	9	10	11	12	13	14	15
23	26182615	BODDU SHRISH KUMAR	1	2	2	1	3	4	5	6	7	8	9	10	11	12	13	14	15	15
24	26182616	BURRA NAVEEN	2	1	3	2	2	3	4	5	6	6	7	8	9	9	10	11	12	13
25	26182617	CHALLA UPENDAR RAO	1	1	2	3	4	4	5	6	7	8	9	10	11	12	13	14	15	16

SNO	HALLTICKET	NAME OF THE STUDENT	DATE																	
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
26	26182618	DAIDA RAMESH	1	2	2	3	3	4	4	5	6	7	8	10	09	19	18	10	13	19
27	26182323	NAIDU PRAVEENKUMAR	1	2	3	4	5	6	6	7	8	9	10	11	12	12	14	15	16	17
28	26182324	NALLABOTHULA GOPALA	2	2	2	4	5	6	7	8	9	10	11	11	12	12	13	14	15	15
29	26182325	NUNNA SWARUPA	0	1	2	7	4	5	6	6	7	8	9	10	11	12	13	14	15	16
30	26182326	PASUPULETI VAMSHI	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	16
31	26182102	BANKA VENUGOPAL	1	2	2	3	4	5	5	6	7	8	9	10	11	12	13	14	15	16
32	26182103	BANOTH RAJENDAR	1	2	3	4	5	5	7	8	9	10	11	12	12	14	15	16	17	18
33	26171503	MADAKAM	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17
34	26171505	BANOTH SEETHA RAMULU	1	2	3	4	5	5	7	8	9	10	11	12	13	14	15	16	17	18
35	26171506	BADAVATH VEERNAYAK	1	2	2	7	4	5	6	6	7	8	9	10	11	12	13	14	15	16
36	26171507	GALIGA JANARDHAN	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	16
37	26171520	BANOTH PAVAN KALYAN	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	16
38	26171521	ISLAVATH PRASAD	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	16
39	26171522	SEREM PRAVEEN KUMAR	0	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16
40	26171523	KAMPALLI NAGARAJU	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17
41	26171524	NAGISETTI SHIVA SAI	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17
42	26171028	PAGADALA NAGARAJU	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17
43	26171029	VATTE SRINIVASA RAO	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	15	16
44	26171030	VUKE PRAVEEN	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17
45	26171031	TALLURI SAI KIRAN	0	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16
46	26171032	KONDRU KAMESHWAR	1	2	3	4	5	6	6	7	8	9	10	11	12	12	14	15	16	17
47	26171033	GUNDEPAKA KRANTHI	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	18
48	26171034	CHEKURI SATISH	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	16
49	26171035	KANAKAPUDI NAVEEN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	16	17
50	26171306	JARA BHAGYALAXMI	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17
51	26171307	CHALLA SRINU	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17
52	26171308	PANUGOTHU RAHUL	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	16	16
53	26171309	KANNAM THIRUPATHI	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17
54	26171310	GORREPATI MAHESH	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17
55	26171311	GUGULOTH GOPI	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17
56	26171312	BHUKYA GOVARDHAN	1	2	3	4	5	6	6	7	8	9	10	11	12	13	14	15	16	17

DATE			8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	01	
57	26171313	MANNURI ARUN KUMAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18								
58	26171314	GUNDAGANI VINESH	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18							
59	26171315	DASARI SANTHOSH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18								

Dr. Praman
 HEAD
 Department of English
 BCU 2 Unit Arts & Science College
 Channarayana, Belandana

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE (A) : KHAMMAM
DEPARTMENT OF ENGLISH
2021-22 PUBLIC SPEAKING COURSE (SCIENCES)

DATE			4	5	6	7	8	11	12	14	15	16	17	18
SNO	HALLTICKET	NAME OF THE STUDENT	19	20	21	22	23	24	25	26	27	28	29	30
1	26181504	BATTE TEJASRI	17	18	19	20	21	22	23	24	25	26	27	28
2	26181505	BHUKYA NARESH	16	17	18	19	20	21	22	23	24	25	26	27
3	26181506	BHUKYA SUNIL KUMAR	14	15	16	17	18	19	20	21	22	23	24	25
4	26181507	BODDU PULLARAO	13	14	15	16	17	18	19	20	21	22	23	24
5	26181508	CHINTHA AJITH	13	14	15	16	17	18	19	20	21	22	23	24
6	26181509	DHARAVATH CHINNA	13	14	15	16	17	18	19	20	21	22	23	24
7	26181510	EESAM SEETHA RAMULU	14	15	16	17	18	19	20	21	22	23	24	25
8	26181024	BURRA VAMSI	15	16	17	18	19	20	21	22	23	24	25	26
9	26181025	CHAPALA RAVINDRA	15	16	17	18	19	20	21	22	23	24	25	26
10	26181026	CHAVAGANI RAMU	16	17	18	19	20	21	22	23	24	25	26	27
11	26181330	LANJAPALLI NAVEEN	16	17	18	19	20	21	22	23	24	25	26	27
12	26181331	RASAMANTI LAVANYA	13	14	15	16	17	18	19	20	21	22	23	24
13	26181332	MALLELA SIRISHA	12	13	14	15	16	17	18	19	20	21	22	23
14	26181333	MALOTH VENU	12	13	14	15	16	17	18	19	20	21	22	23
15	26181236	RAMAGIRI GOPI MAHESH	10	11	12	13	14	15	16	17	18	19	20	21
16	26181237	SODE SAI	14	15	16	17	18	19	20	21	22	23	24	25
17	26181238	TEJAVATH MADHAN LAL	10	11	12	13	14	15	16	17	18	19	20	21
18	26181239	TEJAVATH RAMESH	11	12	13	14	15	16	17	18	19	20	21	22
19	26181417	MUKTHI SANTOSH KUMAR	10	11	12	13	14	15	16	17	18	19	20	21
20	26181418	MURIKIPUDI MAHESH	12	13	14	15	16	17	18	19	20	21	22	23
21	26181419	PAYAM SHYAMALA	15	16	17	18	19	20	21	22	23	24	25	26
22	26181420	PENDAKATLA SRAVANI	16	17	18	19	20	21	22	23	24	25	26	27
23	26182615	BODDU SHIRISH KUMAR	14	15	16	17	18	19	20	21	22	23	24	25
24	26182616	BURRA NAVEEN	13	14	15	16	17	18	19	20	21	22	23	24

SNO	HALLTICKET	NAME OF THE STUDENT	DATE											
			4	5	6	7	8	11	13	14	15	16	17	18
26	26182617	CHALLA UPENDAR RAO	19	20	21	22	23	24	25	26	27	28	29	30
25	26182618	DAIDA RAMESH	14	15	16	17	18	19	20	21	22	23	24	25
27	26182323	NAIDU PRAVEENKUMAR	18	19	20	21	22	23	24	25	26	27	28	29
28	26182324	NALLABOTHULA GOPALA	15	16	17	18	19	20	21	22	23	24	25	26
29	26182325	NUNNA SWARUPA	16	17	18	19	20	21	22	23	24	25	26	27
30	26182326	PASUPULETI VAMSHI	16	17	18	19	20	21	22	23	24	25	26	27
31	26182102	BANKA VENUGOPAL	15	16	17	18	19	20	21	22	23	24	25	26
32	26182103	BANOTH RAJENDAR	19	20	21	22	23	24	25	26	27	28	29	30
33	26171503	MADAKAM	18	19	20	21	22	23	24	25	26	27	28	29
34	26171505	BANOTH SEETHA RAMULU	19	20	21	22	23	24	25	26	27	28	29	30
35	26171506	BADAVATH VEERNAYAK	17	18	19	20	21	22	23	24	25	26	27	28
36	26171507	GALIGA JANARDHAN	17	18	19	20	21	22	23	24	25	26	27	28
37	26171520	BANOTH PAVAN KALYAN	17	18	19	20	21	22	23	24	25	26	27	28
38	26171521	ISLAVATH PRASAD	18	19	20	21	22	23	24	25	26	27	28	29
39	26171522	SEREM PRAVEEN KUMAR	16	17	18	19	20	21	22	23	24	25	26	27
40	26171523	KAMPALLI NAGARAJU	16	17	18	19	20	21	22	23	24	25	26	27
41	26171524	NAGISETTI SHIVA SAI	18	19	20	21	22	23	24	25	26	27	28	29
42	26171028	PAGADALA NAGARAJU	16	17	18	19	20	21	22	23	24	25	26	27
43	26171029	VATTE SRINIVASA RAO	17	18	19	20	21	22	23	24	25	26	27	28
44	26171030	VUKE PRAVEEN	18	19	20	21	22	23	24	25	26	27	28	29
45	26171031	TALLURI SAI KIRAN	16	17	18	19	20	21	22	23	24	25	26	27
46	26171032	KONDRU KAMESHWAR	16	17	18	19	20	21	22	23	24	25	26	27
47	26171033	GUNDEPAKA KRANTHI	17	18	19	20	21	22	23	24	25	26	27	28
48	26171034	CHEKURI SATISH	18	19	20	21	22	23	24	25	26	27	28	29
49	26171035	KANAKAPUDI NAVEEN	16	17	18	19	20	21	22	23	24	25	26	27
50	26171306	JARA BHAGYALAXMI	17	18	19	20	21	22	23	24	25	26	27	28
51	26171307	CHALLA SRINU	17	18	19	20	21	22	23	24	25	26	27	28
52	26171308	PANUGOTHU RAHUL	17	18	19	20	21	22	23	24	25	26	27	28
53	26171309	KANNAM THIRUPATHI	16	17	18	19	20	21	22	23	24	25	26	27

			DATE												
SNO	HALLTICKET	NAME OF THE STUDENT	4	5	6	7	8	11	13	14	15	16	17	18	
			19	20	21	22	23	24	25	26	27	28	29	30	
54	26171310	GORREPATI MAHESH	16	16	17	17	18	19	20	21	22	23	24	25	
55	26171311	GUGULOTH GOPI	17	18	18	19	20	21	22	23	24	25	26	26	
56	26171312	BHUKYA GOVARDHAN	17	18	19	20	21	22	23	24	25	26	27	27	
57	26171313	MANNURI ARUN KUMAR	17	18	18	19	19	20	21	22	23	24	25	25	
58	26171314	GUNDAGANI VINESH	16	16	17	18	18	19	19	20	21	22	23	24	
59	26171315	DASARI SANTHOSH	16	17	18	18	18	19	20	21	22	23	24	25	

P.V. Raman
HEAD

Department of English
BGR Govt. Arts & Science Col
Khammam Telangana

**SR&BGNR GOVT. DEGREE COLLEGE
(Autonomous), KHAMMAM**

**CERTIFICATE COURSE
IN
ARCHAEOLOGY**

Basic Principles of Archaeology

**AC&H01
2017-2018**

SYLLABUS

DEPARTMENT OF HISTORY

K. John D. Brown
HEAD

Department of History
SR & BGNR Govt. Arts & Science College (A)
Khammam, Telangana.



SR & BGNR GOVT. DEGREE COLLEGE (A)

KHAMMAM

Certificate course

on

Basic Principles of Archaeology



Why this course?

There is hardly any course available in India which gives a feel of field archaeology and its methods at the undergraduate level. While introducing the subject, this course has been designed to go beyond bookish knowledge.

It focuses on archaeology as a source of history, its recent methods and analysis of archaeological data. A salient feature of this course is that it will be taught by eminent archaeologists who will share their field experience.

Course Content

This course will cover broadly the following topics:
Introduction to the subject
Development of Indian archaeology
Use of archaeology in documenting the history
Study of inscriptions and coins
Synthesis of literary and archaeological sources
Learn the unknown chapters of Indian history through archaeology. Discovery of archaeological sites and exploration methods.

The duration of this course shall be 30 hours.
The classes will be held in bilingual medium (English and Telugu) on week days from 02:00 to 03:00 pm.

Eligibility

History students at graduate level.
Commencement of Classes during the months of January & February 2021-22

Principal

Dr. M. Zakirullah

Convener

Dr. K. John Milton

Assistant professor of History

K. John Milton
HEAD

Department of History
SR & BGNR Govt. Arts & Science College (A)
Khammam, Telangana.

SR&BGNR Arts and Science Degree College (A) Khammam

Dept. of History

CERTIFICATE COURSE IN ARCHAEOLOGY

AC&H01

Basic Principles of Archaeology (30 hours)

Syllabus and Suggested Readings

1. Definition, Aims and Scope of Archaeology
 - a. Definition of archaeology
 - . Scope of archaeology, its relationship with History and Anthropology
 - c. The archaeological time—from Prehistory to medieval and beyond
2. Nature of the archaeological record
 - a. Definition of archaeological sites
 - . Exploration and excavation
 - c. Artifacts and ecofacts
 - d. Formation processes of the archaeological record
3. An archaeological culture sequence: dating methods
 - a. Introduction to relative dating methods
 - . Introduction to absolute dating methods
 - c. Case studies
4. Role of natural sciences in Archaeology
 - a. Origins of humankind: Paleoanthropology
 - . Study of fossils: Paleontology
 - c. Study of burial patterns: Human skeletal biology
 - d. Study of biological remains: Archaeobotany
 - e. Study of past flora: Paleobotany
 - f. Chemical conservation and preservation of iron and copper objects
5. Role of Earth sciences in Archaeology: applications in the Indian context
 - a. Earth sciences: Geology, Geomorphology, Geophysics, Geochemistry, Geochronology
 - . Applications in prehistory
 - c. Applications in other branches of archaeology
6. Cultural resource management and public archaeology
7. Use and abuse of archaeology: current debates

K. John Dinkar
HEAD
Department of History
SR & BGNR Govt. Arts & Science College (A)
Khammam, Telangana.

SR&BGNR Arts and Science Degree College (A) Khammam

Dept. of History

CERTIFICATE COURSE IN ARCHAEOLOGY

AC&H01

Basic Principles of Archaeology (30 hours)

Syllabus and Suggested Readings

1. Definition, Aims and Scope of Archaeology
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2. Nature of the archaeological record
 - a. Definition of archaeological sites
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 - c. Artifacts and ecofacts
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3. An archaeological culture sequence: dating methods
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4. Role of natural sciences in Archaeology
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 - . Study of fossils: Paleontology
 - c. Study of burial patterns: Human skeletal biology
 - d. Study of biological remains: Archaeobotany
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 - c. Applications in other branches of archaeology
6. Cultural resource management and public archaeology
7. Use and abuse of archaeology: current debates

K. J. ...

HEAD

**Department of History
SR & BGNR Govt. Arts & Science College (A)
Khammam, Telangana.**

SR&BGNR Arts and Science Degree College (A) Khammam

Department of History

CERTIFICATE COURSE IN ARCHAEOLOGY

AC&H01

TIME: 1:30 Minutes

Max.Marks:50

I.MULTIPLE ANSWER QUESTIONS 10 Marks

- 1) What is archaeobotany?
- (a) Study of plant remains from the archaeological site
 - (b) Study of animal remains from the archaeological site
 - (c) Study of mortal remains from the archaeological site
 - (d) All the above
- 2) Any portable manmade object known in archaeology as.....
- (a) Artifact
 - (b) Feature
 - (c) Eco-fact
 - (d) All the above
- 3) Who is hailed as the father of Indian prehistory ?
- A. RB. Foote
 - B. Marshall
 - C. Piggot
 - D. Wheeler
- 4.) Salvage Archaeology deals with ?
- A. Method of retrieving data from archaeological sites
 - B. Methods of calculation
 - C. Methods photography
 - D. None of these.

K. Srinivasan
HEAD
Department of History
SR & BGNR Govt. Arts & Science College (A)
Khammam Telangana.

5. Radiocarbon dating is also known as ?

- A. C-14 Dating
- B. Potassium Argon
- C. TL Dating
- D. None of the above

6. 3. The Asokan inscription was deciphered by ?

- A. James Prinsep
- B. Max Muller
- C. William Jones
- D. R.S. Sharma

7. Lothal was a.....

- a) port
- b) city
- c) fort
- d) lake.

8. Asiatic Society of Bengal was started in ?

- A. 1748
- B. 1874
- C. 1865
- D. 1784

9. The word archaeology is a word?

- A. Latin
- B. Greek
- C. English
- D. None of these.

10. Marshall was the Director General of-----

- a) ASI
- b) ISI
- c) CSI
- d) IRDP

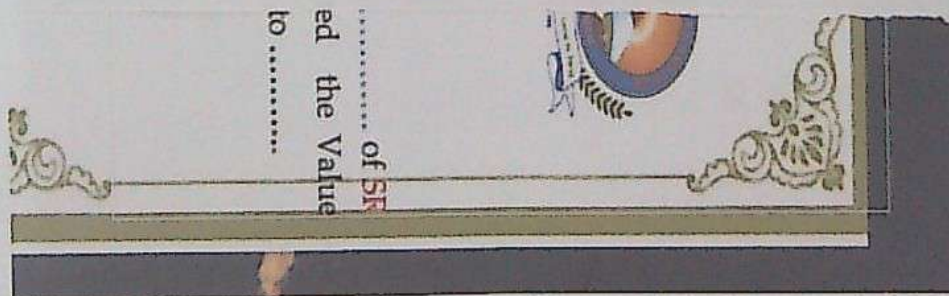
II. ANSWER ANY FOUR OF THE FOLLOWING QUESTIONS

(Each one carries 10 marks)

1. Describe the characteristic features of Mesolithic tools.
2. Explain the various dating methods in Archaeology.
3. Describe the Architectural features of Indus Valley civilization.
4. Enumerate the Archaeological findings in Archaeological Museum in SR&BGNR College in Khammam.
5. What is Epigraphy? How it is helpful in ^{Reconstructing the history?} ~~finding Archaeological sites.~~

K. John Wilson

HEAD
Department of History
SR & BGNR Govt. Arts & Science College (A)
Khammam Telangana.



K. John Wilson

HEAD
Department of History
SR & BGNR Govt. Arts & Science College (A)
Khammam Telangana.

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)

Khammam :: Telangana-507002



**Value Added Course/Certificate Course On
Basic Principles of Archaeology**

This is to certify that Mr/ MsClass of SR
& BGNR GOVERNMENT Arts & Science College(A), Khammam has successfully completed the Value
Added Course /Certificate Course organized by the Department of History fromto

Coordinator

Head of the Department

Principal

K. Jyoti
HEAD

Department of History
SR & BGNR Govt. Arts & Science College (A)
Khammam Telangana.

BASIC PRINCIPLES OF ARCHAEOLOGY

2017-2018

BA
HISTORY

SR & BGNR Govt. Arts & Science College

(AUTONOMOUS)

KHAMMAM

(NAAC ACCREDITED AT B)



2017-18

STUDENT ATTENDANCE REGISTER

K. John [Signature]

HEAD

Department of History
SR & BGNR Govt. Arts & Science Coll
Khammam Telangana.

Dept. of HISTORY 20 20

Class CERTIFICATE COURSE ON BASIC PRINCIPLES OF
ARCHAEOLOGY

BASIC PRINCIPLES
of
Archaeology

Subject CERTIFICATE
COURSE

Attendance Register of Year Class 2017-18

Roll No.	Name of the Student	Month JAN - 18																													
		Date																													
		Signature of Lecturer																													
		No. of Lecturer																													
1001	E. PRAYALLIKA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1002	G. NAGARAJU	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1005	A. JEEVAN KUMAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1007	P. VAMSHI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1017	K. PRASHANTH KUMAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1025	K. PREM KUMAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1039	K. USHASREE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1068	K. KARTHEEK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1079	K. RATESH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1081	A. BHAVANI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1303	M. MADHITHA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1311	P. VINOD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1317	S. SATHISHA SULTHANA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1320	J. NARAIAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1325	A. GIZLA RAO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1330	R. SARITHA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1337	K. CEETHA PHANI SREE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1341	G. RAJA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1342	G. SURESH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1348	B. RAMESH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1350	T. VENKANNNA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1357	P. AJAY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1352	B. SURESH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1354	R. GAPI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1355	J. SRIKRISHNA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1356	J. RAMESH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1365	B. RAKESH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1362	B. SASAR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1370	B. NARESH	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1374	P. MADHU	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1378	V. PAVAN KALYAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

K. John D...
HEAD

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SR & BGMR Govt. Arts & Science College (A)
Khalimam Talangana.

SRBGNR Govt. Arts & Science College, Khammam

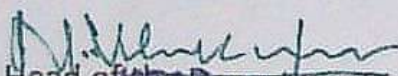
Department of Economics

1. Value-added courses (with 30 or more contact hours)

Department of Economics

Value-added Courses

Name Of The Department	Year	Name Of The Course	Number Of Students
ECONOMICS	2016-2017	CONSUMERSIM	30
	2017-18	CONSUMERSIM	30
		Marketing Skills	30
	2018-19	CONSUMERSIM	46
		Marketing Skills	30
		Self Employment Skills	30
	2019-20	CONSUMERSIM	32
		Marketing Skills	40
		Self Employment Skills	30
	2020-21	✓ CONSUMERSIM	40
		✓ Marketing Skills	32
		✓ Self Employment Skills	40
	2021-22	CONSUMERSIM	40
		Marketing Skills	40
		Self Employment Skills	32


Head of the Department

Department of Economics
SR & BGNR Govt. Arts & Science College (A)
Khammam Telangana.



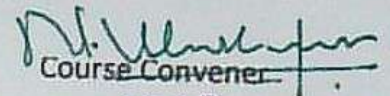
PRINCIPAL
S.R. & B.G.N.R. Govt. Arts &
Science College (NAACB++)
Autonomous, Khammam.

To
The Principal
SR&BGNR Govt. Arts & Science College(A),
Khammam.

Respected Sir,

Sub : Department of Economics – Conduct of Certificate Course - CONSUMERISM for
15 days. For the academic year 2017-18 – Permission Requested – Reg.

With reference to the subject, I hereby submit to your kind good self that the department of Economics is planning to conduct a 15 days 30 hours Certificate course CONSUMERISM for the students of I year B.A. students. Hence I request you kindly permit the department to conduct the said course w.e.f 10.12.17 to 10.01.18.


Course Convener

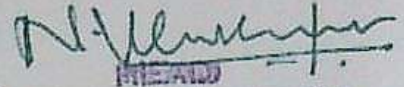
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Department of Economics
SR&BGNR Govt. Arts & Science College (A)
Khammam Telangana.

NOTICE

Date : 08.12.17

The Department of Economics is going to introduce a Certificate Course in Consumerism. All I Year B.A. students are informed to avail the opportunity and enroll themselves for the academic year 2017-18.



Department of Economics
SR & RGNR Govt. Arts & Science College (A)
Khammam Telangana.

SR&BGNR Govt. ARTS & SCIENCE COLLEGE(A), KHAMMAM.
DEPARTMENT OF ECONOMICS
CERTIFICATE COURSE-2017-18
CONSUMERISM

Objective :

The objective of the course is to learn Consumerism, Marketing Skills and how to behave in the Self Employment Skills.

Duration :

30 Hours(Theory : 30 hrs)

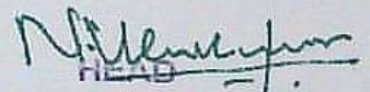
Course Outline :

Sl.No.	Module Title	Duration (Hours)		
		Theory		Total
1	Consumerism	30		30
	Total Duration	30		30
	Total Credits	4		4

Detailed Syllabus and Learning Outcome :

Syllabus

S.No.	Week	Topics
1	Week 1	Introduction to Consumer Behaviour Segmentation and Brand Positioning
2	Week 2:	Consumer Decision Making, Perception
3	Week 3	Learning,
4	Week 4	Consumer Behaviour in Practice

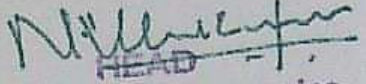

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Department of Economics
SR & BGNR Govt. Arts & Science College (A)
Khammam Telangana.

NOTICE

Date: 08.12.2017

The Department of Economics is going to introduce a Certificate Course in Marketing Skills. All II Year B.A. students are informed to avail the opportunity and enroll themselves for the academic year 2017-18.


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Department of Economics
& RGMR Govt. Arts & Science College
Khammam, Telangana

To
The Principal
SR&BGNR Govt. Arts & Science College(A),
Khammam.

Respected Sir,

Sub : Department of Economics – Conduct of Certificate Course - **MARKET SKILLS**
for 15 days. For the academic year 2017-18 – Permission Requested – Reg.

* * *

With reference to the subject, I hereby submit to your kind good self that the department of Economics is planning to conduct a 15 days 30 hours Certificate course Marketing Skills for the students of I year B.A. students. Hence I request you kindly permit the department to conduct the said course w.e.f 10.12.17 to 10.01.18.


Course Convener

HEAD
Department of Economics
SR & BGNR Govt. Arts & Science College (A)
Khammam, Telangana.

SR&BGNR Govt. ARTS & SCIENCE COLLEGE(A), KHAMMAM.
DEPARTMENT OF ECONOMICS
CERTIFICATE COURSE-2017-18
MARKET SKILLS

Objective :

The objective of the course is to learn Consumerism, Marketing Skills and how to behave in the Self Employment Skills.

Duration :

30 Hours(Theory : 30 hrs)

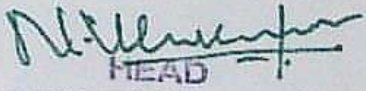
Course Outline :

Sl.No.	Module Title	Duration (Hours)		
		Theory		Total
1	Market Skills	30		30
	Total Duration	30		30
	Total Credits	4		4

Detailed Syllabus and Learning Outcome :

Syllabus

S.No.	Week	Topics
1	Week 1	Nature and scope of Management
2	Week 2:	Selling Function
3	Week 3	Approaching Customer, Retail and Whole sale
4	Week 4	Motivation and Moral sales person,

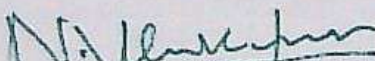

 HEAD
 Department of Economics
 SR&BGNR Govt. Arts & Science College (A)
 Khammam Telangana.

Department of Economics

Short term Certificate Course Students list for the

Academic year 2017-2018: MARKETING SKILLS

S.No	H.T No	Name of the Student	Caste	Gender
1	26171001	Shaik Latheef	BC	M
2	26171002	Bandari Mahesh	BC	M
3	26171003	Jatoth Naveen	ST	M
4	26171038	Lavudya Venkatesh	ST	M
5	26171039	Keloth Anil Kumar	ST	M
6	26171041	Kunja Naveen Kumar	ST	M
7	26171064	Challa Ravi	BC	M
8	26171066	Muchinthala Bharath Kumar	BC	M
9	26171201	Cheemala Srinu	BC	M
10	26171203	Poleboina Sandhya	BC	F
s	26171205	Nunsavath. Naresh	ST	M
12	26171206	Hatkar Rajeswari	ST	F
13	26171207	Bellamkonda Rama	OC	F
14	26171223	Tejavath Anil Kumar	ST	M
15	26171304	Jatoth Gandhi	ST	M
16	26171306	Jara Bhagyalaxmi	ST	F
17	26171309	Kannam Thirupathi	SC	M
18	26171312	Bhukya Govardhan	ST	M
19	26171324	Chavan Dev singh	BC	M
20	26171328	Veginati Mounika	BC	F
21	26171329	Guguloth Mounika	ST	F
22	26171333	Banoth Suresh	ST	M
23	26171402	Regalla Narmada	SC	F
24	26171404	Loya Ravikumar	ST	M
25	26171441	Marmam Chanti	BC	M
26	26171501	Kaalam Meena	BC	F
27	26171503	Madakam Srinivasarao	BC	M
28	26171520	Banoth Pavankalyan	ST	M
29	26171524	Nagiseti Shiva sai Krishna	BC	M
30	26171525	Kankanala Bharath Chandra	BC	M


Head of the Department
HEAD

Department of Economics
SR & BGNR Govt. Arts & Science College (A)
Khammam Telangana.



PRINCIPAL
Principal
S.R. & B.G.N.R. Govt. Arts &
Science College (NAACB++)
Autonomous, Khammam.

SR&BGNR GOVT. ARTS & SCIENCE COLLEGE (A), KHAMMAM

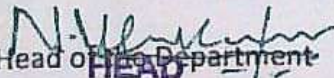
Department of Economics

Short term Certificate Course Students list for the

Academic year 2017-18

CONSUMERISM

S.No	H.T No	Name of the Student	Caste	Gender
1	2618-1001	ADURI RAMU	BC	M
2	2618-1002	AJMEERA CHITTI	ST	M
3	2618-1012	BANOTH NAVEEN	ST	M
4	2618-1021	BHUKYA SAI	ST	M
5	2618-1022	BHUKYA SAIKUMAR	ST	M
6	2618-1023	BODDU NIKHIL KUMAR	ST	M
7	2618-1203	BADAVATH RAJKUMAR	ST	M
8	2618-1204	BADAVATH SAIKUMAR	ST	M
9	2618-1206	BANOTH CHANDARRAO	ST	M
10	2618-1220	GANDAMALA MANI KUMAR	SC	M
11	2618-1226	JARPALA NARESH	ST	M
12	2618-1229	KOPELA PRAVEEN	SC	M
13	2618-1301	BHUKYA CHARAN KUMAR	ST	M
14	2618-1302	BHUKYA NAGENDRA	ST	M
15	2618-1314	ERRI NAVEEN	SC	M
16	2618-1318	ISLAVATH NAVEEN	ST	M
17	2618-1323	KASHABOINA SHILPA	BC	F
18	2618-1324	KATI KI NARASIMHARAO	BC	M
19	2618-1325	KATTA LAXMAN	SC	M
20	2618-1403	BANKA NAVEEN KUMAR	SC	M
21	2618-1406	BUGGA LAXMI PATHI	SC	M
22	2618-1408	DHARAVATH BALAJI	ST	M
23	2618-1422	SHAIK AKBAR	BC	M
24	2618-1424	SOLAM NAGARAJU	ST	M
25	2618-1501	BANOTH RAVINDAR	ST	M
26	2618-1508	CHINTA AJITH	SC	M
27	2618-1510	EESAM SEETHARAMULU	ST	M
28	2618-1511	ERUKU NAVEEN	BC	M
29	2618-1512	GOGGELA KIRAN	BC	M
30	2618-1529	THATI MAHESH	BC	M


Head of the Department
HEAD

Department of Economics
SR & BGNR Govt. Arts & Science College (A)
Khammam Telangana.


PRINCIPAL

S.R. & B.G.N.R. Govt. Arts &
Science College (NAACB++)
Autonomous, Khammam.

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)

Khammam :: Telangana-507002



Value Added Course on;....

This is to certify that Mr/ MsClass
..... of SR & BGNR GOVERNMENT Arts & Science College(A), Khammam has
successfully completed the Value Added Course organized by the Department of
.....fromto

N. Lakshmi
Co-ordinator
HEAD

Department of Economics
BGNR Govt. Arts & Science College (A)
Khammam-Telangana.

S. R. Prasad

PRINCIPAL
S.R. & BGNR Govt. Arts &
Science College (NAACB++)
Autonomous, Khammam.

2017-2018.

com

Attendance Register of

Year Class

Subject

Roll No.	Name of the Student	Month																
		Date	10	11	13	14	15	16	17	18	20	21	22	23	24	25	27	28
	Signature of Lecturer	No. of Lecturer	December - 2017															
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	A. Ramy	0	1	1	2	3	4	5	6	7	8	8	8	8	9	9	10	11
2	A. Chafflo	1	1	1	2	2	2	3	4	5	6	7	7	8	8	9	10	
3	B. Naveen	0	0	0	1	1	1	2	2	3	3	4	5	6	7	8	9	
4	B. Sai	1	1	2	2	3	4	5	6	7	8	8	9	9	10	11	12	
5	B. Saikumar	1	2	3	4	5	5	5	6	7	8	9	10	11	12	12	13	
6	B. Neechal Kumar	1	2	2	3	4	5	6	7	8	9	9	10	10	10	10	11	
7	B. Raj Kumar	0	1	2	2	3	4	4	5	5	6	7	7	8	9	9	10	
8	B. Sai Kumar	1	2	3	4	5	6	7	7	8	9	9	10	10	11	11	12	
9	B. Chandar Ego	1	2	2	2	2	3	3	4	5	6	7	8	9	10	10	11	
10	G. Mani Kumar	1	2	3	3	3	3	4	5	5	6	7	7	8	9	10	11	
11	J. Naveesh	0	1	2	3	3	4	5	6	7	8	9	10	10	11	11	12	
12	K. Praaveen	1	1	2	3	3	4	4	5	6	7	7	8	9	9	10	10	
13	B. Charan Kumar	0	1	1	1	2	2	3	4	5	6	6	7	8	9	10	10	
14	B. Nagendra	1	2	3	3	4	5	5	6	7	7	8	8	9	10	11	11	
15	B. Naveen	0	0	0	1	2	2	3	3	4	5	6	7	7	8	9	10	
16	F. Naveen	1	1	2	2	3	4	4	5	6	7	8	9	9	10	11	11	
17	K. Shalpa	0	0	1	2	3	3	4	4	5	6	6	7	8	8	9	9	
18	K. Narasimhan	1	1	1	2	3	4	5	6	7	8	8	9	10	11	12	13	
19	K. Lakshman	0	1	2	2	3	4	5	5	6	7	8	8	9	10	11	11	
20	B. Naveen Kumar	1	1	2	2	2	3	4	4	5	6	7	8	9	10	11	11	
1	B. Lakshmi Patra	0	0	1	1	2	3	3	4	5	6	7	8	9	10	11	11	
2	B. Badagi	1	1	2	2	2	3	3	3	4	4	5	6	7	8	9	10	10
3	S.K. Akbar	0	0	0	1	1	2	3	4	5	6	7	8	8	9	10	10	
4	S. Nagaraju	0	1	1	2	3	4	5	6	6	7	8	9	10	11	12	13	
5	B. Ravindhar	1	2	3	4	5	5	6	7	7	8	9	10	11	12	13	13	
6	Ch. Ajith	1	2	3	4	5	5	6	7	7	8	8	9	10	11	11	11	
7	B. Seetharamulu	0	0	0	1	2	3	3	4	5	6	7	8	8	9	10	10	
8	E. Naveen	1	2	3	4	4	5	6	7	8	9	10	11	12	13	14	14	
9	G. Kiran	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	

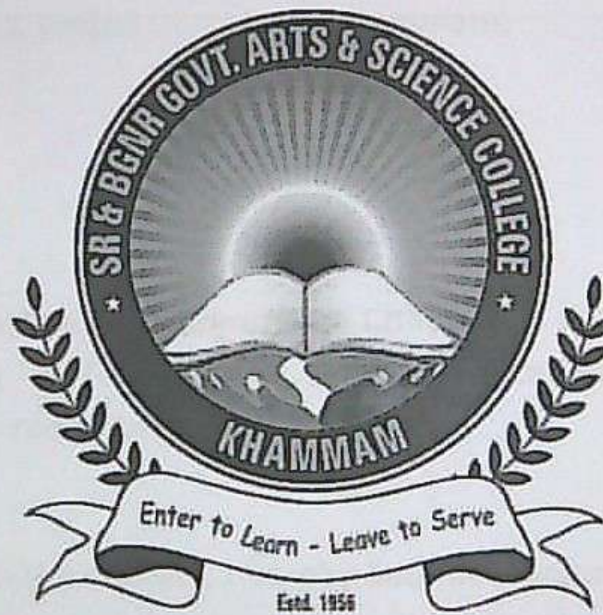
December-2017

Roll No	Name of the Student	Signature of Lecturer	No. of Lecturer	Month												
				1	2	3	4	5	6	7	8	9	10	11	12	13

1	Shoik Khatun		0	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16											
2	Bardari Rakshesh		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20									
3	Talati Naven		0	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20							
4	Kanudya Venkatesh		1	1	0	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20							
5	Kelati Anil Kumar		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26			
6	Konju Naven Kumar		1	2	3	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		
7	Challa Ravi		0	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
8	Teuchinthal Phroth Kumar		0	0	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
9	Chennala Srinu		1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		
10	Polakona Sridhar		1	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
11	Narasanth Nares		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		
12	Hattar Rajeswari		1	2	3	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		
13	Ballankonda Rama		1	1	2	2	3	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
14	Tejanath Anil Kumar		0	1	1	2	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
15	Talath Ganthi		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26			
16	Tara Bhagyashree		1	2	3	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		
17	Kannan fibrapathi		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26			
18	Phatikya Govardhan		0	1	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
19	Chavara Dev Singh		0	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
20	Vedipati Anurika		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		
21	Gangulati Manika		1	2	3	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		
22	Ranith Suresh		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26			
23	Regalla Namada		0	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
24	Koya Ravikumar		0	1	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
25	Manamela Chanti		1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26		
26	Kavara Neelava		0	1	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
27	Karadaka Srinivasrao		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26			
28	Ranith Parantkalyan		0	1	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
29	Nagesh Siva Sai Krishna		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26			

**SR & BGNR GOVT. ARTS & SCIENCE COLLEGE
(AUTONOMOUS)**

KHAMMAM



DEPARTMENT OF COMMERCE

**RECORD OF CERTIFICATE COURSE
2017 - 2018**

Place : Khammam

Date: 17-07-2017

From

The Incharge

Department of Commerce

SR&BGNR Govt. Arts&Sci. Col(A)

Khammam

To

The Principal

SR&BGNR Govt. Arts&Sci. Col(A)

Khammam.

Sir,

Sub:- Department of Commerce Conduct of Certificate Course in Accounting in Tally for 40 days. For academic year 2017-18 Permission requested -Reg.

With reference to the Subject, I hereby Submit to your kind self that the Department of Commerce is planning to conduct a 40 days certificate Course in Accounting in Tally for the students of 3rd Year B.Com. Course. This Course aims at improving Accounting skills among the students. Hence, I request you to kindly permit the department to conduct the said course with effect from 01-08-2017 To 25-10-2017.

Thanking you sir.

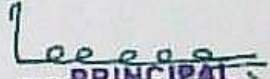
Yours Faithfully,

P. Sureswarao

Date: 20-07-2017

NOTICE

The Department of Commerce and Business Management is going to introduce a Certificate Course in Accounting in Tally. All the 3rd B.Com Students are informed to avail the opportunity and enroll themselves for the course. The Certificate Course is very need useful to the students for the future opportunities in the job market. The course duration period from 01-08-2017 To 25-10-2017.


PRINCIPAL
SR & B.G.N.R Govt Arts &
Science College (NAAC-B++)
Autonomous-KHAMMAM

About the College

S.R & B.G.N.R Government Arts and Science College was established in 1956 to cater the Educational needs of the Rural and Backward areas in and around Khammam town. Ever since then, the college is catering to the needs of the downtrodden, weaker and marginalized sections of the society.



OBJECTIVES:

The objective of the course is to train individuals in the computerized Accounting using Tally and pursue the career in this sector. With the fast moving technological world and in IT era all sort of tasks are being automated which were performed manually earlier irrespective of domain e.g. Health care, Documentation ,shopping, employee management, shopping almost everything. To meet the pace of the growing world, the Accounting system have also been computerized and automated as one single entry managers both accounting and inventory needs. Tally is the most popular accounting packages used across our country and needs a lot of trained manpower to meet the requirements.



CERTIFICATE COURSE

on

ACCOUNTING IN TALLY

On

01-08-2017 To 25-10-2017

Organized By

Department of Commerce & Business Management

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE

**AUTONOMOUS
KHAMMAM**

Organizing Committee

Dr. P. Sarveswara Rao
B. Veerabrahmam

VENUE

Room No-237

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)-KHAMMAM
DEPARTMENT OF COMMERCE
CERTIFICATE COURSE-2017-18
ACCOUNTING IN TALLY

Preamble:

With the fast-moving technological world and in IT era, all sorts of tasks are being automated which were performed manually earlier irrespective of domain e.g. healthcare, documentation, shopping, employee management, shopping almost everything. To meet the pace of the growing world, the accounting system have also been computerized and automated as one single entry manages both accounting and inventory needs. Tally is the most popular accounting packages used across our country and needs a lot of trained manpower to meet the requirements.

Objective:

The objective of the course is to train individuals in the Computerized Accounting using Tally and pursue the career in this sector.

Expected Job Roles:

- Assistant - Accounts

Duration:

60 Hours - (Theory: 35 hrs + Practical: 25 hrs)

Course Outline:

Sl. No	Module Title	Duration (Hours)		
		Theory	Lab	Total
1	Tally (divided in 18 units)	35	25	60
	Total Duration	35	25	60
	Total Credits	2	3	5

Detailed Syllabus and Learning Outcome:

S. No	Module Title (Tally) / Units	Topics	Duration (Hours)		Learning Outcome
			Theory	Lab	
1	Unit-1	Basic concepts of Accounting	2	0	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> • Basic Knowledge of

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)-KHAMMAM
 DEPARTMENT OF COMMERCE
 CERTIFICATE COURSE-2017-18
 ACCOUNTING IN TALLY

2	Unit-2	Company Creation, Modification & other entries	2	1	accounting procedure. After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> • Create Company with sufficient introduction/basic company information and also able to modify company data.
3.	Unit-3	Journal entries & Ledger creation/modification etc.	4	2	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> • Make Journal entries into proper head. • Make ledger into proper group • Correction of Ledgers & Groups as and when required.
4.	Unit-4	Group Creation	0	1	After successful completion of this module, students should be able to: <ul style="list-style-type: none"> • Preparation of Group in as Organization requirement. • Alteration of Group as and when required.
5.	Unit-5	Preparation of Vouchers- (Payment, Receipt, Journal, Contra, Purchase, Sales, Return Inward/Outward Voucher)	2	1	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> • Make an entry to Payment, Receipt, Journal, Contra, Purchase, Sales, Purchase Return & Sales Return Voucher in r/o to related Ledgers.
6	Unit-6	Preparation of Trading Account,	6	3	After successful

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)-KHAMMAM
DEPARTMENT OF COMMERCE
CERTIFICATE COURSE-2017-18
ACCOUNTING IN TALLY

		Profit & Loss Account, Income & Expenditure A/c, Receipts & Payments A/c, Balance Sheet.			<p>completion of the module, the students shall be able to:</p> <ul style="list-style-type: none"> • Preparation of Financial Statements comprises Trading account, Profit & Loss Account or Income & Expenditure Account, Receipts and Payment Account, Balance Sheet. • Also Interpretation of financial statements.
7	Unit-7	Bank Reconciliation Statement	2	1	<p>After successful completion of the module, the students shall be able to:</p> <ul style="list-style-type: none"> • Reconcile Bank Statement with Cash Book. • Rectify any error if exist.
8	Unit - 8	Preparation of Vouchers Type	1	1	<p>After successful completion of the module, the students shall be able to:</p> <ul style="list-style-type: none"> • Preparation of Voucher types as per specific requirements under Payment, Receipt, Journal, Purchase, Sale etc.
9	Unit-9	Stock Management- Stock Group Creation, Stock category, Godown maintenance, Units creation, Stock ledger creation & maintenance etc.	0	3	<p>After successful completion of the module, the students shall be able to:</p> <ul style="list-style-type: none"> • Preparation of Stock

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)-KHAMMAM
 DEPARTMENT OF COMMERCE
 CERTIFICATE COURSE-2017-18
 ACCOUNTING IN TALLY

					<p>Group, Stock item, Stock category, Godown creation.</p> <ul style="list-style-type: none"> • Maintenance of Stock/inventories. • Report generation etc.
10	Unit-10	Preparation of Purchase & Sales Order) Rejection In, Rejection Out, Sales Bill	0	1	<p>After successful completion of the module, the students shall be able to:</p> <ul style="list-style-type: none"> • Preparation of Challan, Purchase Note, Sales Note including Return Challan etc.
11	Unit-11	Depreciation Accounting	2	1	<p>After successful completion of the module, the students shall be able to:</p> <ul style="list-style-type: none"> • Understand calculation method under IT Act & also Accounting standards. • Calculate Depreciation on Fixed Assets.
12	Unit-12	Tax deducted at Source (TDS) - Basic Rules, TDS calculation, deduction, Challan preparation, tax deposition etc., Prof. Tax (Slab, Payment procedure, accounting entries).	4	2	<p>After successful completion of the module, the students shall be able to understand:</p> <ul style="list-style-type: none"> • Basic concepts of Income Tax and TDS • Basic concepts of Professional Tax • Calculation of TDS, deduction of TDS & payment procedure • Calculation of Prof. Tax as per slab, deduction & payment

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)-KHAMMAM
 DEPARTMENT OF COMMERCE
 CERTIFICATE COURSE-2017-18
 ACCOUNTING IN TALLY

					procedure.
13	Unit-13	Manufacturing: Stock Item Creation, Finished Goods creation & Maintenance	0	1	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> • Make entries under manufacturing concern. • Report generation etc.
14	Unit-14	Free Sample; Activation, Inventory entries	0	1	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> • Understand free sample concepts. • Make entries of free sample in books of accounts.
15	Unit-15	Price Level at Point of Sale: Necessary activation, Journal entries, Bill Design/ preparation/generation etc.	0	2	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> • Design of Bill/ Invoice • Sale to Retailer, Wholesaler & customer under different price level. • Report generation
16	Unit-16	Job Costing: Basic Concepts, Accounting/ Inventory entries.	2	1	After successful completion of the module, the students shall be able understand: <ul style="list-style-type: none"> • Basic concepts of Job Costing • Accounting & inventory entries under Job Costing

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17	Unit-17	Payroll- Basic Concepts, Employee creation, Group creation, Attendance, Voucher Type creation, Payroll entries.	2	1	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> • Basic Concepts of Payroll • Employees database creation • Attendance creation. • Salary preparation under various wing with different heads. • Report generation
18	Unit-18	Goods & Services Tax (GST)- Overview, Supply under GST, Charge of GST, Composition Levy, Time & Value of Supply, Input Tax Credit, Registration, Tax Calculation- Computation of GST Liability, Tax Invoice, Debit & Credit Notes, Tax Payment, Return filling, Exemptions etc.	6	2	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> • Overall view of Indirect Taxation • Identify the Incidence of Taxation • Describe the Goods & Services with their cross linkages • Identify cases where CGST & SGST will work simultaneously • Identify whether a transaction is taxable under CGST, SGST, IGST • Identify the value & time of supply • Know how to adjust input tax credit with tax

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ACCOUNTING IN TALLY

liabilities

- Outline the PAN based registration, process & purpose of registration
- Knowledge about single & separate registration of business vertical
- List of the details to be furnished during registration
- Identify common mistakes made during registration
- Explain the benefits of Registration
- Migration concepts
- Maintain different types of ledger
- Prepare documents such as invoice, Credit Note, Debit Note
- Identify the different types of Returns and their applicability to the business – Monthly Returns, Quarterly Returns
- Navigate the GST Websites – GSTN, CBEC etc.
- File periodic return online
- between TDS & TCS
- Identify cases for reversal of credit
- Calculate tax based on various case studies
- Settlement of ITC

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)-KHAMMAM
DEPARTMENT OF COMMERCE
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ACCOUNTING IN TALLY

					<ul style="list-style-type: none"> with Liabilities for less payment • Printout/ Memorize the due date of payment • Penalties for late payments • Demonstrate the process of online payment and able to file return timely.
Total Hours = 60			35	25	

Examination & Certification:

Sl No	Examination Pattern	Duration in Minutes	Maximum Marks
1	Theory Paper – 1	60	50
2	Practical -1	60	50
	Total	120	100

Examination pattern will be followed for Examination & Certification.

Note:

1. Pass percentage would be 50% marks in each component, with aggregate pass percentage of 50% and above.
2. Grading will be as under:

Grade	S	A	B	C	D
Marks Range (%)	(in $\geq 85\%$)	$\geq 75\%$ - $< 85\%$	$\geq 65\%$ - $< 75\%$	$\geq 55\%$ - $< 65\%$	$\geq 50\%$ - $< 55\%$

3. Theory examination would be conducted online and the paper comprise of MCQ and each question will carry 1 mark.
4. Practical examination would be evaluated internally.

Recommended hardware/software tools:

1. Tally ERP 9 (Gold edition mode)
2. Windows 7 and above

Faculty & Support / Lab Instructor:

1. One Faculty having M.Com/B.Com with relevant experience in Tally ERP
2. One Support / Lab Instructor having B.Com with relevant experience in Tally ERP

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)-KHAMMAM
DEPARTMENT OF COMMERCE
CERTIFICATE COURSE-2017-18
ACCOUNTING IN TALLY

References:

1. Learn Tally. ERP9 with GST by Soumya Ranjan Behera (Author)
2. Tally ERP 9 Training Guide by Asok K Nadhani (Author)
3. Financial Accounting by Hanif and Mukherjee
4. Cost Accounting by Dr. SN Maheswari

SR&BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)- KHAMMAM

DEPARTMENT OF COMMERCE
 CERTIFICATE COURSE-ACCOUNTING IN TALLY
 LIST OF REGISTERED STUDENTS-2017-18

Sl. No.	Hallticket No.	Name of the Student	Remarks
1	2616-1802	N.Mahesh	
2	2616-1803	T.Praveena	
3	2616-806	B.Prameela	
4	2616-1810	S.Anvesh	
5	2616-1813	SK.Thahera Begum	
6	2616-1814	D.Upender	
7	2616-1815	B.Sai	
8	2616-1816	M.Rajesh	
9	2616-1819	G.Anand Vardhan	
10	2616-1820	P.Venu	
11	2616-1822	A.Mounika	
12	2616-1824	Ch.Venkatesh	
13	2616-1827	M.Sumalatha	
14	2616-1828	V.Sravanthi	
15	2616-1830	S.Tirupathi Rao	
16	2616-1831	G.Vijay	
17	2616-1833	P.Krishnaveni	
18	2616-1835	A.Bahurao	
19	2616-1836	P.Gopi	
20	2616-1837	L.Kisan	
21	2616-1838	SK.Sameena Begum	
22	2616-1839	Sd.Salima	
23	2616-1842	B.Hani	
24	2616-1843	D.Bhavani	
25	2616-1851	M.Naveen	
26	2616-1852	T.Gopi	
27	2616-1855	B.Krishnaprasad	
28	2616-1856	N.V.Jhoni Pasha	
29	2616-1857	M.Sathish	
30	2616-1859	SK.Aaif	
31	2616-1863	T.Nagaraju	
32	2616-1865	GShiva Kumar	
33	2616-1866	Y.Vamsi Krishna	
34	2616-1868	Ch.Umesh	
35	2616-1871	K.Sandeep Kumar	
36	2616-1872	D.Lalu Prasad	
37	2616-1901	K.Bhavan Syam	
38	2616-1906	Sk.Mastan	
39	2616-1907	G.Aritha	

40	2616-1908	M.Sirisha	
41	2616-1910	Ch.Naveen Kumar	
42	2616-1912	S.Pothula Veraiah	
43	2616-1914	L Arvind	
44	2616-1917	K.Umadevi	
45	2616-1920	E Suresh	
46	2616-1921	A.Prashanth Kumar	
47	2616-1922	J.Prudvi	
48	2616-1923	P.Chandu Pasha	
49	2616-1925	Sk.Baba Vaib	
50	2616-1926	B.Veerabhadram	

SR&BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)- KHAMMAM

DEPARTMENT OF COMMERCE

CERTIFICATE COURSE-ACCOUNTING IN TALLY

LIST OF REGISTERED STUDENTS- B.Com. IIIrd Year E/M and B.Com.(CA)- III rd Year -2017-18

1702	G.Mahender
1703	D.Vani
1707	N.Veera Babu
1710	P.Pravallika
1711	J.Anil Kumar
1712	B.Prem Kumar
1713	K.Vamsi Krishna
1714	M.Maloor
1715	K.Padma
1716	T.Swarna Kumari
1717	K.Naresh
1718	L.Srinivas
1720	K.Rajya Laxmi
1722	P.Santhosh
1723	B.Madhu
1724	B.Saikumar
1725	G.Nyyappa prasad
1726	T.Mahesh
2616-1601	B.Vamshi
1602	A.Yakanna
1603	Y.Srikanth
2616-1604	K.Kutumba Rao
1605	M.Anusha
1606	N.Naveen Kumar
1609	A.Pavan Kalyan
1610	J.Sirisha
1612	R.Rama Krishna
1613	T.Laxman
1615	G.Avinash
1617	K.Krishna
1620	J.Sha kumar
1621	B.Krishna
1623	B.Umarani
1624	B.Mahaswari
1625	K.Srikanth
1627	K.Anusha
1628	Sr.Madaarbee
1629	G.Raju
1630	S.Laxmana Rao
1631	K.Akash
1632	P.Naveen babu
1634	K.Chiranjeevi
1635	D.Verkata Krishna Rao

1636	P.Ravinder
1638	D.Akhil
1648	SK.Jahid
1650	N.Naresh
1651	SK.Shameena Begum
1652	P.sumathi

2017-2018

Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	Advance C	B.Sc. Mathematics	Outside	ANURADHA	24 Aug 2017	19	https://spoken-tutorial.org/statistics/training/80865/participants/
Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	Advance C	B.Sc. Mathematics	Outside	ANURADHA	24 Aug 2017	37	https://spoken-tutorial.org/statistics/training/80866/participants/
Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	C and Cpp	B.Sc. Mathematics	Outside	ANURADHA	29 Aug 2017	19	https://spoken-tutorial.org/statistics/training/81162/participants/
Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	C and Cpp	B.Sc. Mathematics	Outside	ANURADHA	29 Aug 2017	37	https://spoken-tutorial.org/statistics/training/81163/participants/
Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Writer	Mathematics	Outside	ANURADHA	31 Aug 2017	39	https://spoken-tutorial.org/statistics/training/81411/participants/
Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Impress	Mathematics	Outside	ANURADHA	31 Aug 2017	39	https://spoken-tutorial.org/statistics/training/81740/participants/
Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Calc	Mathematics	Outside	ANURADHA	31 Aug 2017	39	https://spoken-tutorial.org/statistics/training/81744/participants/

Mallikarjuna

PRINCIPAL

SR & BGNR Govt Arts & Science College (NAAC-B++)

KHAMMAM



List of online courses with participant count for the academic year 2017-2018

#	State	City	Institution	FOSS	Department	Type	Organiser	Date	Participants	Action
1	Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	Advance C	B.Sc. Mathematics	Outside	ANURADHA	24 Aug 2017	19	View Participants
2	Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	Advance C	B.Sc. Mathematics	Outside	ANURADHA	24 Aug 2017	37	View Participants

☰ Workshop / Training Participants

Institution Name SR & BGNR Government Arts and Science College (A), Khammam, Telangana
 Fees Advance C
 Date Aug 24, 2017
 Participants Count 19
 Organiser ANURADHA PRATHIGADARA

#	First Name	Last Name
1	MANASA	AAKULA
2	HARIKA	AAKULA
3	SIREESHA	PAMARTHI
4	ANUSHA	WADITHYA
5	SHAHEEN	SHAK
6	JYOTHI	GUNDELA
7	LALITHA	DHARAWATH
8	KRISHNAWENI	ESALLA
9	SARITHA	BANDARI
10	LAWANYA	MEDHARA
11	AKHILA	AREMPULA
12	HUSSAIN	SHAK
13	SAI KUMAR	BATHINI
14	SAI KRISHNA	ALLI
15	ASHA	LINGALA
16	BINDU	REBBALAPELLI
17	DIVYA SRJ	CHINTHAPALLY
18	ASWINI	JERRIPOTHULA
19	SWATHI	AVUNURI

Workshop / Training Participants

Institution Name SR & BGNR Government Arts and Science College (A), Khanaman, Telangana
 Fess Advance C
 Date Aug 24 2017
 Participants Count 37
 Organiser ANURADHA PRATHIGADAPA

#	First Name	Last Name
1	CHANDU	KANTE
2	NARESH	VENJU
3	SRINIVASARAO	YELISETTI
4	PRASHANTH	AZMEERA
5	PAVAN KUMAR	BHUKYA
6	VISHNU VARDHAN	JAKKI
7	MADHUKAR	BATHINI
8	SPANDANA	BILLA
9	BHARGAVI	NAGALLA
10	HARISH	DHARAWATH
11	SURESH	MALOTH
12	VINOD	MADDAM
13	ANIL	BANDH
14	SRIKANTH	JAKKULA
15	NARENDAR	CHALLA
16	BALAJI	GUGULOTH
17	VENU	SUREPALLI
18	NAGARAJU	VADEPUDI
19	KRANTHI KRAN	CHUNCHU
20	NAVYASRI	NARAJU
21	NIROSHA	MARKAPUDI
22	UDAY KRAN	BINGI
23	SURENDAR	AJMEERA
24	SRINIVAS	MATTE
25	UMA DEVI	CHEVULA
26	ARSHIYA	SYED
27	PAVANI	ALEM
28	SARASWATHI	BANDI
29	SHIVA	GUNDAMALLA
30	SUCHARITHA	AVULA
31	SINDHU	MANIGA
32	SHAHEENA	SHAIK
33	SAPOORA	SHAIK
34	NAVEENA	POLEBOINA
35	ABIL	RAMAQIRI
36	DHARGAVI	WANGA
37	SRI RAM	THANGELLA

19	Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	C and Cpp	B.Sc. Mathematics	Outside	ANURADHA	29 Aug 2017	37	View Participants
20	Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	C and Cpp	B.Sc. Mathematics	Outside	ANURADHA	29 Aug 2017	19	View Participants

Workshop / Training Participants

Institution Name SR & BGNR Government Arts and Science College (A), Khammam, Telangana
 Course C and Cpp
 Date Aug 29, 2017
 Participants Count 19
 Organizer ANURADHA PRATHIGADAPA

#	First Name	Last Name
1	MANASA	AAKILA
2	HARIKA	AAKILA
3	SIREESHA	PAMARTHI
4	ANUSHA	VADITHYA
5	SHAMSEN	SHAIK
6	JYOTHI	GUNDLA
7	LALITHA	DHARAVATH
8	KRISHNAVENI	ESALLA
9	SARITHA	BANDARI
10	LAXANYA	MEDHARA
11	AKHILA	AREMPULA
12	HUSSAIN	SHAIK
13	SAI KUMAR	BATHINI
14	SAI KRISHNA	ALLI
15	ASHA	LINGALA
16	BINDU	REBBALAPELLI
17	DIVYA SRI	CHINTHAPALLY
18	ASWINI	JERRIPOTHULA
19	SWATHI	AVUNURI

Workshop / Training Participants

Institution Name SR & BGNR Government Arts and Science College (A), Khammam, Telangana
 Course C and Cpp
 Date Aug 29, 2017
 Participants Count 37
 Organizer ANURADHA PRATHIGADAPA

#	First Name	Last Name
1	CHANDU	KANTE
2	NARESH	VENNU
3	SRIHIVASARAO	YELISETTI
4	PRASHANTH	AZMEERA
5	PAWAN KUMAR	SHUKYA
6	VISHNU VARDHAN	JAKKI
7	MADHUKAR	BATHINI
8	SPANDANA	BILLA
9	SHARDAVI	NAGALLA
10	HARISH	DHARAVATH

11	SURESH	MALOTH
12	VINOD	MADDAM
13	ANIL	BANOTH
14	SRINANTH	JAKKULA
15	NARENDAR	CHALLA
16	SALAJI	GUGGULOTH
17	VENU	SUREPALLI
18	NADARAJU	VADDEPUDI
19	KRANTHI KIRAN	CHURCHU
20	NAVYASRI	NARJUI
21	NIROGHA	MARKAPUDI
22	UDAY KIRAN	BINDI
23	SURENDAR	AJMEERA
24	SRINIVAS	MATTE
25	UMA DEVI	CHEVULA
26	ARSHIYA	SYED
27	PAVANI	ALEM
28	SARASWATHI	GANDI
29	SHIVA	GUNDAMALLA

30	SUCHARITHA	AVULA
31	SINDHU	MANIGA
32	SHAHEENA	SHAIK
33	SAPOORA	SHAIK
34	MAVEENA	POLEBOINA
35	ANIL	RAMAGIRI
36	BHARGAVI	VANGA
37	SAI RAM	THANGELLA

18	Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Calc	Mathematics	Outside	ANURADHA	31 Aug 2017	39	View Participants
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Workshop / Training Participants

Institution Name SR & BGNR Government Arts and Science College (A), Khammam, Telangana
 Foss LibreOffice Suite Calc
 Date Aug 31 2017
 Participants Count 39
 Organizer ANURADHA PRATHIGADAPA

#	First Name	Last Name
1	UMA LAXMI	HOWDE
2	RENUKA	PERUMALLA
3	RAMA NAGENDRA	GOGULA
4	GANESH	BOGGARAJU
5	NARESH	BODA
6	ARUN	BOLUSUPATI
7	VENU IQUMAR	ANGIDI
8	ASIF	SAYYAD
9	SANJEEV	CHINTHA
10	PRAVEEN KUMAR	NAIDU

11	PAVAN CHANDRA	GUDURU
12	PRASHANTH	MANDI
13	VIKRAM	VANGALA
14	SAIGARAO	GUDIPALLI
15	PRANITHA	KANCHARELA
16	SINDHUJA	HATKAR
17	SWAPNA	VENULA
18	GURGA BHAWANI	NDIGONDA
19	LAVANYA	MOTHLUKURI
20	SRIKALA	CHEERLA
21	AHMED	SHAIK
22	BATHEESH	BAJOTH
23	NAGASAMPATH	VANGARU
24	SRINIVAS RAO	SWARNA
25	SWARUPA	KURRA
26	NAVEEN	YARAKALA
27	MOUNIKA	VADDERUDI
28	PAWAN KALYAN	BODUPA
29	SAI KUMAR	SEDA

30	RAJENDAR	BANOTH
31	SNEHA	URUKONDA
32	VAMSHI	GADDALA
33	SATEESH	AREPALLI
34	HAZIBABA	SHAIK
35	MOUNIKA	BANOTH
36	VINODHA	THALLURI
37	DIVYA	THALLURI
38	ASHA BEGAM	SHAIK
39	UPENDAR	DHANTYAKULA

17	Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Impress	Mathematics	Outside	ANURADHA	31 Aug 2017	39	View Participants
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Workshop / Training Participants

Institution Name: SR & BGNR Government Arts and Science College (A), Khammam, Telangana
 Focus: LibreOffice Suite Impress
 Date: Aug. 31, 2017
 Participants Count: 39
 Organizer: ANURADHA PRATHIGADAPA

#	First Name	Last Name
1	UMA LAXMI	HOWDE
2	RENUKA	PERUMALLA
3	RAMA NAGENDRA	GOGULA
4	GANESH	BOGGARAPU
5	NARESH	BODA
6	ARUN	BOLUSUPATI
7	VENU KUMAR	ANGIDI
8	ADIF	SAYYAD
9	SARJEEV	CHINTHA
10	PRIVEEN KUMAR	NAIDU

11	PAVAN CHANDRA	GUDURU
12	PRASHANTH	MANGI
13	VIKRAM	VANGALA
14	SAIDARAO	GUDIPALLI
15	PRANITHA	KANCHARLA
16	SINDHUJA	HATKAR
17	SWAPNA	VENULA
18	DURGA BHAVANI	NIDIGONDA
19	LAVANYA	MOTHUGURI
20	SRIKALA	CHEERLA
21	AHMED	SHAIK
22	SATHEESH	BANOTH
23	NAGASAMPATH	VANGARU
24	SREENIVAS RAO	SWARNA
25	SWARUPA	NUNDA
26	NAVEEN	YATAKALA
27	MOUNIKA	VADDEPUDI
28	PAVAN KALYAN	BODDUPA
29	SAI KUMAR	EEDA
30	RAJENDAR	BANGTH
31	SNEHA	URUKONDA
32	VAMSHI	GADDALA
33	SATEESH	AREPALLI
34	HAZIBABA	SHAIK
35	MOUNIKA	BANOTH
36	VINODHA	THALLURI
37	DIVYA	THALLURI
38	ASHA BEGAM	SHAIK
39	UPENDAR	DHANYAKULA

16	Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Writer	Mathematics	Outside	ANURADHA	31 Aug 2017	39	View Participants
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Workshop / Training Participants

Institution Name	SR & BGNR Government Arts and Science College (A), Khammam, Telangana
Focus	LibreOffice Suite Writer
Date	Aug 31 2017
Participants Count	39
Organiser	ANURADHA PRATHIGADAPA

#	First Name	Last Name
1	UMALAKSHI	HOWDE
2	REHJKA	PERUMALLA
3	RAMA NAGENDRA	GOGULA
4	GANESH	BOGGARAPU
5	HARESH	BODA
6	ARJUN	BOLUSUPATI
7	WENU KUMAR	ANGIDI
8	#DIP	SAYYAD
9	SANJEEV	CHINTHA
10	#PRAVEEN KUMAR	NAIDU

11	PAMAN CHANDRA	GUDURU
12	PRASHANTH	MANCI
13	VIKRAM	VANGALA
14	SAIDARAO	GUDIPALLI
15	PRANITHA	KANCHARLA
16	SINDHUJA	HATHAR
17	SWARNA	VENULA
18	DURGA BHAVANI	NIDIGONDA
19	LAVANYA	MOTHUKURI
20	SRICALA	CHEERLA
21	AHMED	SHAIK
22	SATHEESH	BANOTH
23	NAGASAMPATH	VANGARU
24	SRINIVAS RAO	SWARNA
25	SWATUPA	NUNNA
26	NAVEEN	YARAKALA
27	MOUNIKA	VADDEPUDI
28	RAVIN KALYAN	BODDUPA
29	SAI KUMAR	EEDA
30	RAJENDAR	BANOTH
31	SNEHA	URUKONDA
32	VAMSHI	GADDALA
33	SATEESH	AREPALLI
34	HAZIBASA	SHAIK
35	MOUNIKA	BANOTH
36	VINODHA	THALLURI
37	DIVYA	THALLURI
38	ASHA BEGAM	SHAIK
39	UPENDAR	DHANIYAKULA



ONLINE COURSES

All of this means that students, from working professionals to recent high school graduates, find many reasons to take all or some of their courses online. The following list includes 10 advantages to online learning.

Variety of Programs and Courses:

From traditional four-year universities to completely online career colleges, higher education today offers a variety of options for students. This means that no matter what students study, from nursing to neuroscience, they can find the courses or programs they need online. Students can also earn every academic degree online, from a career certificate to a doctorate.

Lower Total Costs:

Online programs prove a more affordable option than traditional colleges. Though not all online degrees offer less expensive net tuition prices than traditional colleges, associated expenses almost always cost less. For example, there are no commuting costs, and sometimes required course materials, such as textbooks, are available online at no cost. In addition, many colleges and universities accept credits earned via free massive open online courses (MOOCs), the most recent advance in online education. These free online courses can help students fulfill general education requirements.

More Comfortable Learning Environment:

Commercials that feature online students studying in their pajamas only skims the surface of one of the benefits of online education: no physical class sessions. Students listen to lectures and complete assignments sent to them electronically, with no need to fight traffic, leave work early for class, or miss important family time.

Convenience and Flexibility:

Online courses give students the opportunity to plan study time around the rest of their day, instead of the other way around. Students can study and work at their convenience. Course material is always accessible online, making special library trips unnecessary. All of these benefits help students balance work and family commitments with their education.

More Interaction and Greater Ability to Concentrate:

While contradictory evidence about the rate of online student participation versus participation in traditional courses exists, one thing remains certain: Online courses offer shy or more reticent students the opportunity to participate in class discussions more easily than face-to-face class sessions. Some students even report better concentration in online classes due to the lack of classroom activity.

Career Advancement:

Students can take online courses and even complete entire degrees while working, while in-between jobs, or while taking time to raise a family. This academic work will explain any discontinuity or gaps in a resume as well. Also, earning a degree can show ambitiousness to prospective employers and a desire to remain informed and prepared for new challenges.

Continue In Your Profession:

Even if someone wants to complete a degree, it may not mean they want to leave their current job. For most students today, increasing college costs mandate that some students continue working while in school. The previously mentioned flexibility of online programs enable students to keep working while also pursuing academic credentials.

Avoid Commuting:

During snowstorms and thunderstorms, colleges may cancel classes to avoid putting commuting students at risk of dangerous driving conditions. Rather than miss important class sessions, students in online courses can always "attend" by participating in discussion boards or chat sessions, turning in their work on time, and watching lectures or reading materials. Many students also find substantial savings on fuel costs with no commute for classes.

Improve Your Technical Skills:

Even the most basic online course requires the development of new computer skills, as students learn to navigate different learning management systems (LMS) and programs. The participation skills students learn within their online courses translate to many professions, including creating and sharing documents, incorporating audio/video materials into assignments, completing online training sessions, etc. Some schools even offer students free laptops or iPads.

Transfer Credits:

For college students who want to attend summer classes, but live too far from their colleges and/or work summer jobs, taking online classes from an accredited college and transferring the credits to their primary college can be beneficial. Students can earn college credit while still enjoying their summer vacation or fulfilling the responsibilities of their seasonal employment. Similarly, if a college or university does not offer enough open sections of a required course, students can take the course online at another college and transfer the credits.

Students in online programs can effectively manage their time, learn the materials, and complete assignments on their own schedules to name just a few benefits of online learning.

- IIT Bombay Has Entered MOU With Government of Telangana State and Offered Online Training Program to Enhance The Student Ability In Various Courses Like C, C++, Java, My Sql, Libre Office and Php, for both UG and PG Students.
- As per the instruction of IIT Bombay, We successfully registered students, conducted trainings then students received online certificates by passing the online examination conducted by IIT Bombay.

Workshop/Training Statistics



.No.	Major Streams	Branches/ Depts.	Spoken Tutorial Courses		
			1 st Year	2 nd Year	3 rd Year
1.	B.Sc.	Computer Science Combinations	Linux, Firefox, LibreOffice, C Language	LibreOffice, BASH, C++, Java	PHP-MySQL, Netbeans, Python, PERL, RUBY
2.	B.Sc.	Electronics Combinations	Linux, Firefox, LibreOffice	LibreOffice, FreeEDA, Scilab	
3.	B.Sc.	Maths / Statistics Combinations	Linux, Firefox, LibreOffice	LibreOffice, Scilab, C++	LaTeX, C Language (for Statistics elective)
4.	B.Sc.	Chemistry Combinations	Linux, Firefox, LibreOffice	LibreOffice, Gchempaint, JMOL Application, Ascend	
5.	B.Sc.	Botany / Zoology Combinations	Linux, Firefox, LibreOffice	LibreOffice, Gchempaint, JMOL Application	Cell Designer
6.	B.Sc.	Biochemistry/ Biotechnology/ Genetics Combinations	Linux, Firefox, LibreOffice	LibreOffice, Gchempaint, JMOL Application	BioPython
7.	B.Sc.	Geography / Geology Combinations	Linux, Firefox, LibreOffice	LibreOffice, Scilab	GIMP
8.	B.A.	Fine Arts	Linux, Firefox, LibreOffice	LibreOffice, GIMP, Inkscape	Blender
9.	B.A.	All Groups	Linux, Firefox, LibreOffice	LibreOffice, BOSS Linux	
10.	B.Com.	Gen/CA	Linux, Firefox, LibreOffice	LibreOffice, PHPMySQL	Java (Only for B.Com.,

					(IT)
11.	M.Sc.	Physical Sciences (Physics, Chemistry, etc.)	Linux, Firefox, LibreOffice	LibreOffice, Scilab, LaTeX	
12.	M.Sc.	Life Sciences (Botany, Zoology, etc.)	Linux, Firefox, LibreOffice	LibreOffice, Gchempaint, JMOL Application, LaTeX	
13.	M.Com.		Linux, Firefox, LibreOffice	LibreOffice, PHPMySQL	

Note:

1. LibreOffice is for both 1st year and 2nd year in 2016-17. In future we will restrict to 1st year only
2. Colleges can opt for additional courses also

Workshop/Training Statistics

State:

City/Town:

Institution Type:

Institution:

Department:

Type:

Fees:

Date Range:

Language:

Total number of Workshop/Training: 56

Total number of Institutes: 1

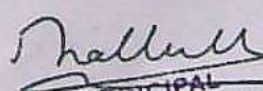
Participants Count: 2810

Total participants (women): 755

Total participants (men): 2055

Completed Trainings
 Pending Attendance Trainings

Enlarge chart


PRINCIPAL
 S.R. & B.G.N.R. Govt. Arts & Science College (NAAC-B++)
 Autonomous-KHAMMAM

Consolidated list of online courses with participant list

Sl.No	Course Start Date	Course Ending Date	Software Course	Department	Participant List
1	21-02-2017	30-04-2017	Libre office suite writer	Computer science and Applications	55
2	10-02-2017	30-04-2017	Libre office suite calc	Computer science and Applications	55
3	10-02-2017	30-04-2017	Libre office suite impress	Computer science and Applications	55
4	24-08-2017	30-11-2017	Advance c	Computer science and Applications	56
5	29-08-2017	30-11-2017	C and CPP	Computer science and Applications	56
6	31-08-2017	30-11-2017	Libre office suite writer	Computer science and Applications	39
7	31-08-2017	30-11-2017	Libre office suite Impress	Computer science and Applications	39
8	31-08-2017	30-11-2017	Libre office suite calc	Computer science and Applications	39
9	01-07-2018	30-10-2018	Advance c	Computer science and Applications	29
10	01-07-2018	30-10-2018	Libre office suite writer	Computer science and Applications	20
11	01-07-2019	30-10-2019	Advance c	Computer science and Applications	51
12	01-07-2019	30-10-2019	Libre office suite writer	Computer science and Applications	47
13	01-07-2019	30-10-2019	Advanced CPP	Computer science and Applications	7
14	01-07-2019	30-10-2019	Libre office suite Impress	Computer science and Applications	20
15	01-01-2020	30-04-2020	Libre office writer	Computer science and Applications	38
16	02-02-2021	30-04-2021	Introduction to computer	Computer science and Applications	58
17	02-02-2021	30-04-2021	Libre office suite writer	Computer science and Applications	200

18	01-01-2021	30-04-2021	Libre office suite writer	Computer science and Applications	163
19	01-01-2021	30-04-2021	Libre office suite calc	Computer science and Applications	192
20	01-07-2021	30-10-2021	Introduction to computer	Computer science and Applications	209
21	01-07-2021	30-10-2021	Libre office suite writer	Computer science and Applications	218
22	01-07-2021	30-10-2021	Libre office suite impress 6.3	Computer science and Applications	57
23	01-07-2021	30-10-2021	C and CPP	Computer science and Applications	145
24	03-01-2022	03-04-2022	Python3.4.3	Computer science and Applications	145
25	03-01-2022	03-04-2022	Libre Office Suite Writer 6.3	Computer science and Applications	79
26	03-01-2022	03-04-2022	java	Computer science and Applications	18
27	03-01-2022	03-04-2022	C and CPP	Computer science and Applications	19
28	03-01-2022	03-04-2022	PHP and My SQL	Computer science and Applications	112
29	04-01-2022	04-04-2022	java	Computer science and Applications	257
30	04-01-2022	04-04-2022	Advanced CPP	Computer science and Applications	222
31	04-01-2022	04-04-2022	HTML	Computer science and Applications	110
				TOTAL	2810

Thalluri

PRINCIPAL
 SR & BGNR Govt. Arts &
 Science College (NAAC-B++)
 Autonomous-KHAMMAM

**S R & B G N R GOVERNMENT ARTS & SCIENCE
COLEGE (A), KHAMMAM**



**DEPARTMENT OF BOTANY
VALUE ADDED COURESE
ON
MUSHROOM CULTIVATION TECHNOLOGY
(2017- 2018)**



NUMBER SEATS 40 Seats for each batch	COURSE DURATION 30 Hours (20 hrs Theory + 10 hrs Practical)	DATES 1 st September to
--	--	--

[Signature]
P.T.
SR & BGNR Govt. Arts &
Science College (WAC-B++)
Autonomous-KHAMMAM

SR & BGNR GOVT ARTS & SCIENCE COLLEGE (A), KHAMMAM

DEPARTMENT OF BOTANY

Certificate course in Mushroom Cultivation Technology

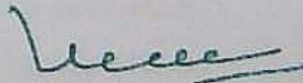
NOTICE

This is to inform to all the students of B.Sc., that the Department of Botany is commencing a Certificate Course in 'Mushroom Cultivation Technology'. Therefore, interested students are hereby informed to enroll their names to Program Coordinator Sri Ch. Srinivas, Department of Botany, on or before ore 10-09-2017. The classes will commence from September 20, 2018. A valid certificate will be issued after completion of the said course.

Time Table

Day	Time	Venue
Monday	9-10am	Room no : 217
Tuesday	9-10 am	
Wednesday	9-10am	
Thursday	9-10am	
Friday	9-10am	
Saturday	9-10am	

Course coordinator


Principal
PRINCIPAL
SR & B.G.N.R. Govt. Arts &
Science College (NAAC-B++)
Autonomous-KHAMMAM

S R & B G N R GOVERNMENT ARTS & SCIENCE COLLEGE (A), KHAMMAM
DEPARTMENT OF BOTANY
VALUE ADDED COURSE ON MUSHROOM CULTIVATION TECHNOLOGY
Scheme of Examination and Syllabus

Introduction

Mushrooms are being used as food and medicine from ancient times. Mushroom contains all essential amino acids, vitamin B complex, iron, calcium, potassium, phosphorous, folic acid and other biochemical compounds. It is also a good source of dietary fibre. It is regarded as highly edible even for people suffering from cholesterol problems, heart diseases, diabetes and cancer. Mushroom cultivation has now become a source for income generation since there is a large demand for healthy and quality food products. Many value added products are also obtained from mushrooms. The cultivation procedure is characterised by small initial investment and year round production. It is an eco-friendly agricultural practice. Considering the commercial viability and self-employment potential of mushroom cultivation and marketing, the Department is offering the same as an add on certificate course to the under graduate students of the College.

Aims of the Course

- To enable the students to identify the edible and poisonous mushrooms.
- To provide hands-on training for the preparation of bed for mushroom cultivation and its harvesting, pests and diseases control and post harvesting management.
- To provide the students awareness about the marketing trends of Mushrooms.
- To give the students exposure to the experiences of experts in the field and to functioning mushroom farms.
- To help the students to learn a means of self-employment and income generation.

Duration of Course: The course shall extend over a period of three months (40hrs).

Admission Procedure: Candidates for admission to the course should be students of the New College, Chennai. Interested students shall apply for admission at the time of notification in the prescribed form.

Examinations S. No. Paper Marks 1. Paper I – Theory-30, 2. Paper II – Practical-10
3. Internal Assessment -10. Total - 50. Certificates will be issued to the candidates on successful completion of the course

S R & B G N R GOVERNMENT ARTS & SCIENCE COLLEGE (A), KHAMMAM
DEPARTMENT OF BOTANY
VALUE ADDED COURSE ON

MUSHROOM CULTIVATION TECHNOLOGY

DURATION: 30 Hrs

Paper: BOT: 301
SYLLABUS

Max. Marks: 30

Course objectives

- To facilitate self-employment.
- To know the nutrient value of mushroom.
- To study the morphology and types of Mushrooms.
- To know the spawn production technique.
- To aware the identification of edible and poisonous Mushrooms.
- To learn the prospects and scope of mushroom cultivation in small scale industry.
- To understand the Diseases. Post harvesting techniques of Mushrooms

UNIT – I

(15 Hrs)

1. Introduction & History: medicinal value of edible Mushrooms: Poisonous Mushrooms: Types of edible mushrooms available in India- Volvariella volvacea, Pleurotus citrinopleatus, Agarics bisporus
2. Cultivation Technology, Infrastructure: Substrates (locally available) Polythene bags, Vessels, Inoculation hook, Inoculation loop, Low coat stove, Steves, Culture rack, Mushroom unit, (Thatched House) Water sprayer, Tray, Small Polythene bag.
3. Pure Culture: Medium, Sterilization, Preparation of spawn, Multiplication, Mushroom bed preparation, Paddy straw, Sugarcane trash, Maize straw, Banana leaves.
4. Factors affecting the Mushroom bed preparation: low cost technology, Composting technology in Mushroom production

UNIT – II

(15Hrs)

5. Storage: short term (Refrigeration- up to 24 hours) Long term storage (canning, pickles, papads) drying, storage in salt solutions.
6. Nutritional value of mushrooms: Proteins, amino acids, mineral elements, carbohydrates crude fibre content vitamins.
7. Food preparation: types of food prepared from mushroom .Research centers- national level and regional level, cost benefit ratio .marketing in India and abroad. Export value.

Suggested Readings

1. Dubey R.C 2005 A Text book of Biotechnology S.Chand &co New Delhi
2. Kumaresan V .2005 Biotechnology. Saras publications New Delhi
3. John Jothi Prakash E 2004 outlines of plant Biotechnology. Emkay publications Delhi
4. Sathe T.V 2004 Vermi culture and Organic Farming Daya publications New Delhi

COURSE OUTCOME

1. Students study the morphology and types of Mushrooms.
2. They are aware of the identification of edible and poisonous Mushrooms.
3. Studied the technique of Mushroom cultivation
4. Students will be able produce spawn on their own.
5. Learned the prospects and scope of mushroom cultivation in small scale industry.
6. Understood the Diseases. Post harvesting techniques of Mushrooms

**S R & B G N R GOVERNMENT ARTS & SCIENCE COLLEGE (AUTONOMOUS)
KHAMMAM**

VALUE ADDED COURSES

APPLICATION FORM

Name of the course: Mushroom Technology

Department: Botany

Name of the Course: General / Specific

Name of the Student:

Register No. :

Class:

Address:

Fee Paid: No registration fee

DECLARATION

I ----- would like to enroll in
the ----- Value Added Course, I will
abide by the rules and regulations of the College.

Date:

Signature of the Student

**SR & B G N R GOVERNMENT ARTS & SCIENCE COLLEGE (AUTONOMOUS)
KHAMMAM**

**Value Added Course
On
Mushroom Cultivation Technology
Model Question Paper
Paper: BOT: 301**

Time: 45 Mints

Max. Marks: 30

- I. **An objective questions 30 will be given, each question carries one mark.
All questions should be answered with in a time limit of 45 mints**

SR & BGNR GOVT ARTS & SCIENCE COLLEGE (A), KHAMMAM

Model Question Paper

Certificate Course Examination

Paper Title: Mushroom Cultivation Technology (Practical)

Time: 02 Hours

Max.Marks:10

Question 1: Identify and comment on	02
a) Specimen/Chart	
b) Instrument used in Mushroom cultivation technology	02
Question 2: Identify and classify	01
Question 3: Preparation of spawn/ raw material/ mushroom cultivation	05

SR&BGNR Government Arts & Science College (A), Khammam
Department of Botany
Value Added Course on Mushroom Cultivation Technology
Paper: BOT: 301

Duration: 45 Mins

Max. Marks: 30

Name of the Student:

Mark Secured:

Hall Ticket Number:

Sl. No.	Answer	Sl. No.	Answer
1		16	
2		17	
3		18	
4		19	
5		20	
6		21	
7		22	
8		23	
9		24	
10		25	
11		26	
12		27	
13		28	
14		29	
15		30	

SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE
DIST: KHAMMAM, TELANGANA



CERTIFICATE COURSE/ADD ON COURSE

ON
MUSHROOM CULTIVATION TECHNOLOGY

Certified that Ms./Mr. _____
S/D/o _____ bearing Registered Number _____
attended _____ course conducted by
_____ department for a period of _____ and successfully achieved
_____ grade.

Course Coordinator

Principal

SR & BGNR Govt. Arts, & Science College, (A), Khammam
Question Bank

Subject: - Mushroom Cultivation Technology (Botany)

1. is known as a temperature tolerant white button mushroom.
 - a. Agaricus
 - b. Pleurotus
 - c. Volvariella
 - d. Agaricus bisporus
2. Agaricus bisporus belongs to family _____.
 - a. Agaricaceae
 - b. Malvaceae
 - c. Rubiaceae
 - d. Solanaceae
3. Basidiospores are _____ spores.
 - a. Exogenous
 - b. Endogenous
 - c. Both a and b
 - d. None of these
4. toxin is present in Amanita muscaria.
 - a. Ibotenic acid
 - b. Lactic acid
 - c. Acetic acid
 - d. All of the above
5. is known as 'king oyster mushroom'.
 - a. Pleurotus eryngii
 - b. Volvariella
 - c. Agaricus
 - d. None of the above
6. Formaldehyde is used as _____ in mushroom cultivation.
 - a. Disinfectant
 - b. Fertilizer
 - c. Insect repellent
 - d. Food material
7. Short method of button mushroom compost preparation requires _____ days.
 - a. 14-18 days
 - b. 10 days
 - c. 20 days
 - d. 30 days

8. What is the other name of Mushroom?

- a. Funaria
- b. Dryopteris

c. Agaricus

d. Ficus

9. To which division does it belong?

a. Basidiomycetes

b. Pteridophyta

c. Thallophyta

d. Mollusca

10. Mushroom is:

a. Saprophytic fungus

b. Autotrophic Algae

c. Heterotrophic fungus

d. None of the above

11. Mycelium produces white or colored umbrella shaped fruiting bodies called:

a. Hyphae

b. Basidiocarp

c. Annulus

d. Seta

12. Basidiocarp consists of a fleshy stalk called _____ and umbrella like

head borne on its top called ____

a. Hyphae and Seta

b. Seta and Annulus

c. Annulus and Antheridia

d. Stipe and Pileus

13. When young fruiting body is completely enveloped by a thin membrane, it is called

a. Mycelium

b. Rhizoids

c. Velum (veil)

d. Septate

14. With the growth of _____ velum gets ruptured, while a part of it remained attached to stipe in the form of ring or _____.
- Basidiocarp and Slender
 - Pileus and Annulus**
 - Pyrenoid and Conjugation
 - Hyaline and Pyrenoid
15. On the lower side of Pileus number of vertical plates like structure are present called _____
- Spores
 - Organelles
 - Mushroom Dryopteris
 - Gills**
16. The gills on either sides bear club shaped basidia which produce _____
- Basidiocarp**
 - Chloroplasts
 - Funaria
 - None of these
17. It grows during _____
- Summer season
 - Winters
 - Rainy season**
 - In all seasons
18. An edible mushroom is a mushroom that can potentially be safely eaten.
- True
 - False
19. Mushrooms are fruit. Do you know what kind of fruit they are?
- Mold
 - Fungus
 - Blackberry
 - Cherry

20. What kind of equipment do you need to go mushrooming?
- A. flat-bottomed basket or box
 - B. A roll of waxed paper
 - C. A digging tool
 - D. All of the Above
21. Two common poisonous mushrooms are the jack-o'-lantern and the green-spored Lepiota.
- A. True
 - B. False
22. Every mushroom hunter should be familiar with the three most dangerous groups of fungi.
- A. True
 - B. False
23. To avoid mushroom poisoning, you should follow one rule.
- A. True
 - B. False
24. Is it true that one cap of a Destroying Angel (*Amanita virosa*) can kill a man.
- A. True
 - B. False
25. The shaggy man mushroom is edible and easy to identify.
- A. True
 - B. False
26. Is it true that Nicholas Evans, author of "The Horse Whisperer," was hospitalized in September for eating a rare species of poisonous mushroom while on vacation in Scotland?
- A. True
 - B. False
27. How many species of mushrooms are known to be poisonous to humans?
- a. A. 50
 - b. B. 100
 - c. C. 200
 - d. D. 500
28. What percentage of mushroom poisonings are a result of misidentification?
- a. 50%
 - b. 75%
 - c. 80%
 - d. 95%
29. What is a symptom of mushroom poisoning?
- a. Mild nausea
 - b. Vomiting
 - c. Diarrhea
 - d. All of the Above

30. a destroying angel is...

- a. Edible
- b. Inedible
- c. poisonous
- d. Only edible if cooked properly

lyamushroom is...

- a. plant
- b. mammal
- d. a fish

2017-18

SR&BGNR. Govt. Arts & Science College (Autonomous), Khammam
Department of Botany

Certificate Course in Mushroom Cultivation Technology
Attendance of the participants

January 2018, February 2018

Sl. No	Name of the student	20	21	22	23	24	25	27	28	29	30	31	1	2	3	5	6	7	8	9	10	12	13	14	15	16	17	19	20	21	22
		Date																													
1	B. Sai Anvesh	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	17	18	19	20	21	22	23	24	25	26	27	28	
2	J. Rakesh	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
3	Y. P. R. C. V. Prasad	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
4	G. Bhanani	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
5	G. Anusha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
6	P. Kriothu Raju	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
7	Ch. Chandrashekhara Rao	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
8	G. Anusha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
9	B. Madhukar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
10	N. Beela	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
11	Sk. Nojema Begam	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
12	A. Triven Kumar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
13	K. Bhavitha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
14	B. Gopal Rao	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
15	V. Uday Kiran	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
16	S. Manoj Kumar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
17	Y. Anil Kumar	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
18	B. Maheswari	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
19	Ch. Kiranmai	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
20	G. Kavitha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
21	B. Subhadra	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
22	H. Samantha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
23	K. Kavitha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
24	K. Raghav	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	
25	K. Kalyan	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	28	

Meeting of the Board of studies in Botany.

12.07.2017

A meeting of the Board of studies in Botany is held in the Department of Botany, SR & BGR Government Arts & Science College (Autonomous), Khammam on 12-07-2017

The meeting is attended by

- (1) Sri Ch. Srinivas (Chairman)
- (2) Prof. Singarachary
- (3) Prof. B. Digambar Rao
- (4) Dr. M. Madhusudan Rao
- (5) Sri A. J. Ramareo
- (6) Dr. Ch. G. Gupta

The agenda of the meeting is

- (1) B.Sc. Botany Theory syllabus for semester III (CBCS), semester IV (CBCS) semester V and semester VI. Which is revised by 20%.
- (2) B.Sc. Botany Practical syllabus for IInd year and IIIrd year.
- (3) B.Sc. Botany Model Question Paper for Theory semi-end examination for the semesters III, IV, V and VI.
- (4) B.Sc. Botany Model question paper for Practical Examination of IInd year and IIIrd year.
- (5) Syllabus for Value added Courses: Mushroom technology & Biofertilizers & Organic farming

The following resolutions are made unanimously.

- (1) It is resolved to approve the proposed syllabus for Theory and Practicals.
- (2) It is resolved to approve the proposed model question papers for Theory and Practicals.
- (3) It is resolved to approve syllabus for value added courses.

SIGNATURES

(1) Sri Ch. Srinivas-

Srinivas

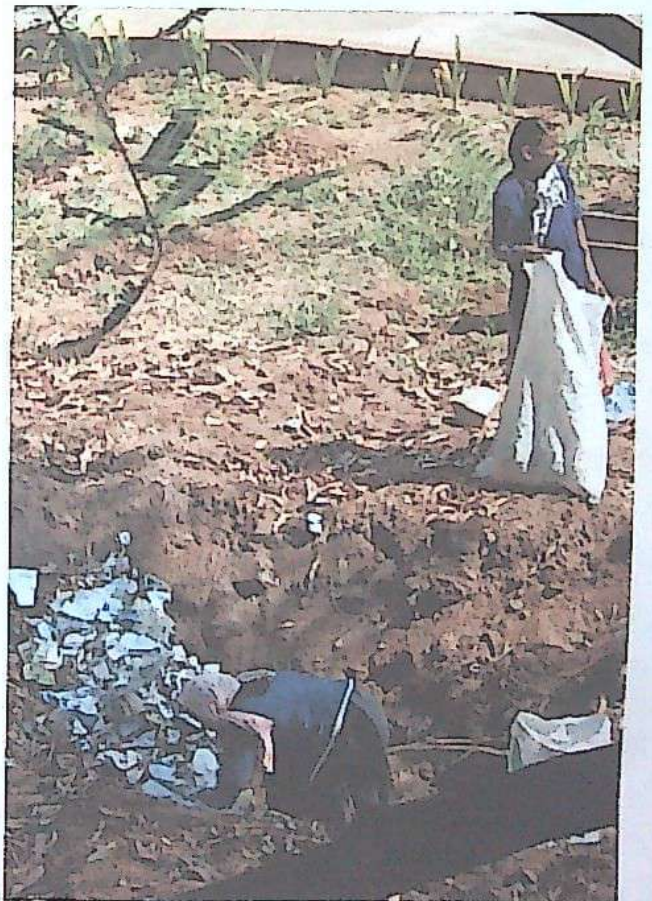
(2) Prof. Singarachary-

Singarachary

(3) Prof. B. Digambar Rao-

Digambar Rao



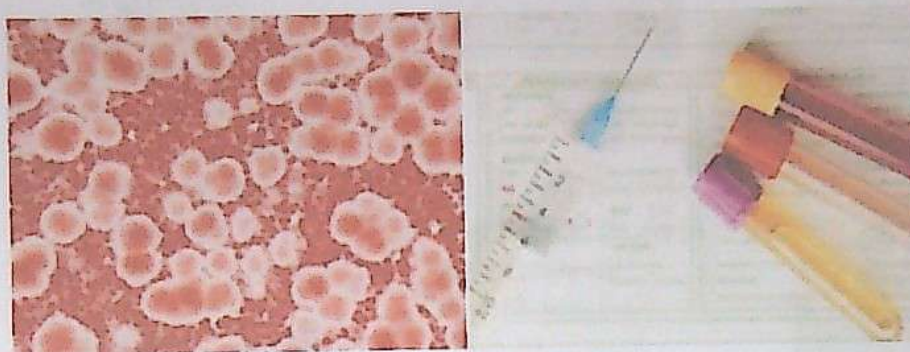


SR&BGNR GOVT.ARTS &SCIENCE COLLEGE

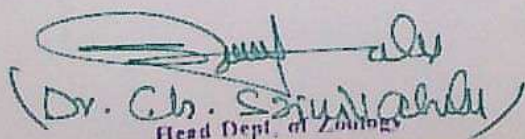
KHAMMAM

CLINICAL PATHOLOGY

CAREER ORIENTATION COURSE



2017-18


Dr. Ch. Srinivasa

Head Dept. of Zoology

S.R. & B.G.N.R. Govt. College
KHAMMAM 507 002

**Join to
acquire
additional
skills in
health
related field**

Modules are there in to procure knowledge on parasitology, phlebotomy, pathological techniques, health, safety and disease procedures.



Some work shops to gain hands on experience, field visits to clinical laboratories are essential to complete the course.

To register yourself contact
Smt M.SUNANDA
9666463800.



Some work shops to gain hands on experience, field visits to clinical laboratories are essential to complete the course.

Students will attend classes daily from 9:30 to 10:30

Extensive practical experience is essential and is monitored time to time.

Method of study:....

The certificate course in pathology runs on daily on campus



Course starts on

NOVEMBER,
02/11/2017

CLINICAL PATHOLOGY THEORY SYLLABUS

(Total instruction hours 30)

MODULE-I

1. Introduction, history and scope of clinical pathology.
2. Introduction to Bio-chemistry.
3. Code of ethics for medical lab technicians.

MODULE-II (Structure and pathogenicity of Protozoan parasites)

- 1) Entamoeba histolytica
- 2) Plasmodium

MODULE-III (Structure and pathogenicity of Helminth parasites)

- 1) Ascaris lumbricoides
- 2) Schistosoma haematobium
- 3) Wucheraria bancrofti

MODULE-IV (HAEMATOLOGY)

- 1) Blood Sample collection
- 2) Blood groups
- 3) Blood cell counting
- 4) Estimation of haemoglobin

MODULE-V (IMMUNOLOGY)

- 1) Types of immunity, immune responses
- 2) Hypersensitivity
- 3) Cytological examination of diseased tissue, Biopsy and autopsy

CLINICAL PATHOLOGY PRACTICAL SYLLABUS

1. Estimation of haemoglobin (Sahlis haematin method)
2. Urine analysis - sugar (Benedicts reagent method)
3. Urine analysis-(10 parameters using automatic urine analyser Strip method)
4. Erythrocyte Sedimentation Rate (ESR)
5. Platelet count
6. **Microscopic examination of parasites**
 - 1) Entamoeba histolytica
 - 2) Plasmodium
 - 3) Entamoeba histolytica
 - 4) Taenia solium
 - 5) Schistosoma haematobium
 - 6) Wucheraria bancrofti





Roll No	Name of the Student	Marks		Total No. of Lecturers attended by Student	Remarks
		Th	Pr		
01	P. Sridhara Pant	10	14	14	
02	P. Prasad	10	14	14	
03	H. Rama	10	14	14	
04	P. Sri Jada	10	14	14	
05	P. Shanthi	10	14	14	
06	G. Anil	10	14	14	
07	M. Manohar	10	14	14	
08	T. Sathishan	10	14	14	
09	G. Sankara	10	14	14	
10	T. Dhya	10	14	14	
11	K. Ganp	10	14	14	
12	K. Gopal Krishna	10	14	14	
13	K. Anand	10	14	14	
14	K. Venkatesh	10	14	14	
15	K. Venkatesh	10	14	14	
16	K. Anand	10	14	14	
17	K. Anand	10	14	14	
18	K. Anand	10	14	14	
19	K. Anand	10	14	14	
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27	K. Anand	10	14	14	
28	K. Anand	10	14	14	
29	K. Anand	10	14	14	
30	K. Anand	10	14	14	
31	K. Anand	10	14	14	

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32	P. Sridhara Pant	10	14	14	
33	P. Prasad	10	14	14	
34	H. Rama	10	14	14	
35	P. Sri Jada	10	14	14	
36	P. Shanthi	10	14	14	
37	G. Anil	10	14	14	
38	M. Manohar	10	14	14	
39	T. Sathishan	10	14	14	
40	G. Sankara	10	14	14	
41	T. Dhya	10	14	14	
42	K. Ganp	10	14	14	
43	K. Gopal Krishna	10	14	14	
44	K. Anand	10	14	14	
45	K. Venkatesh	10	14	14	
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49	K. Anand	10	14	14	
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61	K. Anand	10	14	14	

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		Th	Pr		
62	P. Sridhara Pant	10	14	14	
63	P. Prasad	10	14	14	
64	H. Rama	10	14	14	
65	P. Sri Jada	10	14	14	
66	P. Shanthi	10	14	14	
67	G. Anil	10	14	14	
68	M. Manohar	10	14	14	
69	T. Sathishan	10	14	14	
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100	K. Anand	10	14	14	

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108	T. Sathishan	10	14	14	
109	G. Sankara	10	14	14	
110	T. Dhya	10	14	14	
111	K. Ganp	10	14	14	
112	K. Gopal Krishna	10	14	14	
113	K. Anand	10	14	14	
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121	K. Anand	10	14	14	
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126	K. Anand	10	14	14	
127	K. Anand	10	14	14	
128	K. Anand	10	14	14	
129	K. Anand	10	14	14	
130	K. Anand	10	14	14	
131	K. Anand	10	14	14	
132	K. Anand	10	14	14	

Roll No	Name of the Student	Month	Date	Signature of Lecturer	No of Lecturer
01	B. Sundhya Devi				
02	P. Pratap				
03	B. Komala				
04	B. Sai Pritha				
05	G. Sakshitha				
06	B. Akhila				
07	C. Manjini				
08	D. Saritha				
09	A. Chakraborty				
10	T. Divya				
11	V. Gopi				
12	V. Gopal Krishna				
13	K. Sakshitha				
14	K. Venkateswaraiah				
15	V. Akhila				
16	V. Vasudha Devi				
17	V. Ashok				
18	V. Venkatesh				
19	K. Parasaketha				
20	K. Akhila				
21	M. Venkateswaraiah				
22	M. Vandhana				
23	M. Divya				
24	M. Divya Pritha				
25	M. Venkateswaraiah				
26	A. Pritha				
27	A. Pritha				
28	B. Chandana				
29	B. Navasimha Rao				
30	B. Kalyan Kumar				
31	B. Akhila				

Roll No	Month	Date	Signature of Lecturer	No of Lecturer	Total No of Lecturers attended by Student	Remarks
06						
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Roll No.	Name of the Student	Month		Nov		Dec		Total No of Lecturers attended by Student	Remarks																										
		Date	Signature of Lecturer	No. of Lecturer	Date	Signature of Lecturer	No. of Lecturer																												
38	B. Sakshita Rao	01	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
39	B. Suseeh	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
40	B. Sudheer	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
41	B. Anandh	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
42	B. Anandh	1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
43	B. Anandh	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
44	B. Anandh	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
45	B. Anandh	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			

Attendance Register of

Roll No	Name of the Student	Month
		Date
		Signature of Lecturer
		No. of Lecturer

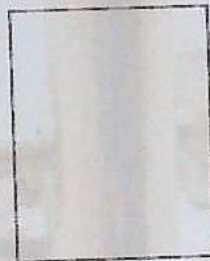
22	P. Sachin Kumar
23	P. Gurab
24	P. Akshay
25	P. Anshu
26	P. Anshu
27	P. Anshu
28	P. Anshu
29	P. Anshu
30	P. Anshu
31	P. Anshu
32	P. Anshu
33	P. Anshu
34	P. Anshu
35	P. Anshu

Roll No	Date	Signature of Lecturer	No. of Lecturer	Total No. of Lecturers attended by Student	Remarks
22	27-07-17		40	40	
23	28-07-17		40	40	
24	29-07-17		40	40	
25	30-07-17		40	40	
26	31-07-17		40	40	
27	01-08-17		40	40	
28	02-08-17		40	40	
29	03-08-17		40	40	
30	04-08-17		40	40	
31	05-08-17		40	40	
32	06-08-17		40	40	
33	07-08-17		40	40	
34	08-08-17		40	40	
35	09-08-17		40	40	

SR & BGNR GOVT. ARTS & SCIENCE COLLEGE (A)
KHAMMAM- 507 002 TELANGANA



DEPARTMENT OF ZOOLOGY



Regd. No. xxxxxxxx

This is to certify that

xxxxxxxxxxxxxx

S/o xxxxxxxxxxxx

Student of

SR & BGNR Govt. Arts & Science College, Khammam (A)

has been declared to have qualified in the
prescribed examination for certificate course in

Clinical Pathology

which was held in the month of xxxxxx, 20xx

Co - ordinator
Clinical Pathology

Incharge
Dept. of Zoology

Principal



SR & BGNR GOVT. ARTS & SCIENCE COLLEGE (A)

(Reaccredited at B++ by NAAC) (An ISO 9001 : 2015 Institution)

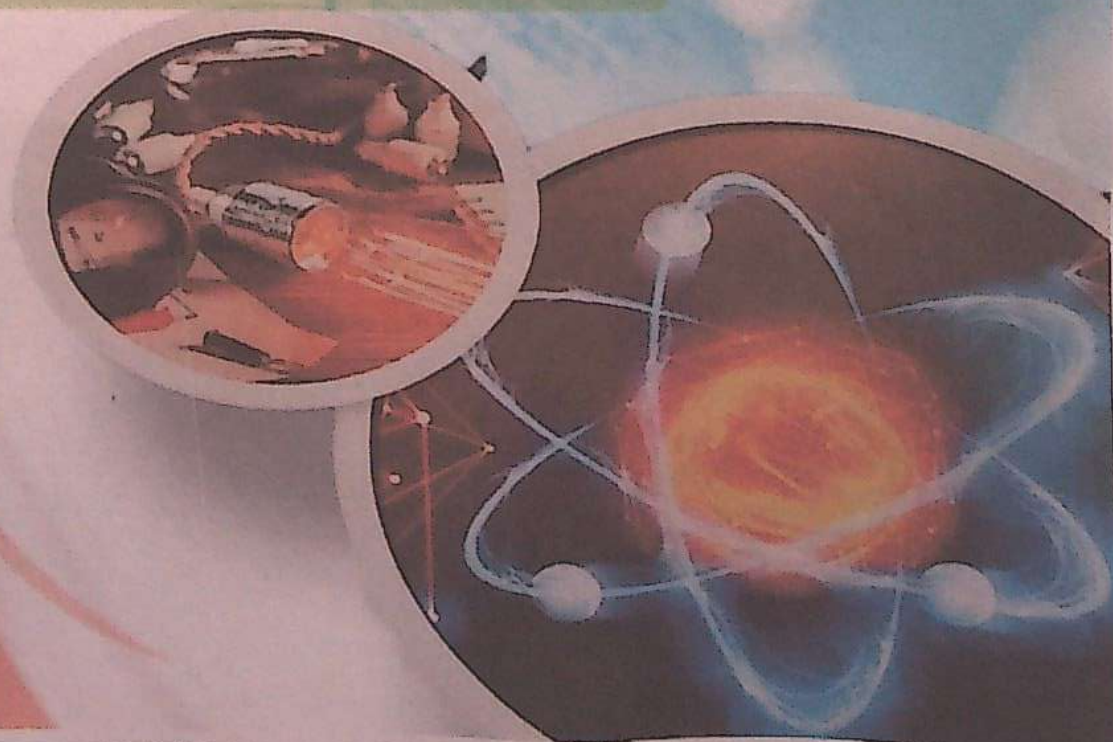
KHAMMAM, TELANGANA STATE.

DEPARTMENT OF PHYSICS

- Skill Enhancement Course
- With Hands - on Experience
- By Experienced Faculty

Certificate Course in

Home Electrician



Date: 25-08-2017.

From:
The Department In-charge,
Department of Physics,
SR&BGNR Govt. Arts & Science College (A),
KHAMMAM.

To:
The Principal,
SR&BGNR Govt. Arts & Science College (A),
KHAMMAM.

Sir,

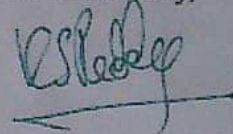
Sub:- Department of Physics - Conduct of Certificate course in "Home Electrician" - academic year 2017-18 - permission requested -reg.

-o0o-

With reference to the subject cited above, I hereby submit to your kind self that, Department of Physics is planning to conduct a 30 hours Certificate course "Home Electrician" for the students of B.Sc. M.P.E III year students from 01-09-2017 to 26-10-2017. This course aims to improve the knowledge of students in house-hold electrical gadgets and be able to attend to minor problems arising in them. Hence I request you to kindly permit the department to conduct this course.

Thanking you sir,


Yours faithfully,



Date: 29-08-2017

NOTICE

The Department of Physics is going to conduct a certificate course "Home Electrician" from 01-09-2017 to 26-10-2017. Interested students from B.Sc. III year Physical Science may enrol their names for this course. For further details, Please Contact. Sri. **B Venkateswara Rao**. Last date for the enrolment of names is : 31-08-2017.


PRINCIPAL
PRINCIPAL
SR & B.G.N.R. Govt. Arts &
Science College (NAAC-B++)
Autonomous-KHAMMAM



SR&BGNR GOVT. ARTS & SCIENCE
COLLEGE (A), KHAMMAM

Department of Physics

Certificate course on Home Electrician

September-2017

CONDUCTED BY: 1)B Ravi Kumar, Asst. prof. of Physics

SR&BGNR GOVT. ARTS & SCIENCE COLLEGE (A)

KHAMMAM

Department of Physics
Syllabus for Certificate course
on
Home Electrician

THEORY SYLLABUS

UNIT I

Basics of Electrical Engineering: Electric current - conductors - insulators Semi-conductors-Electric potential-Resistance-Ohm's Law - Resistances in series and parallel. Work, power and energy. Simple problems on power and energy. Problems on energy consumption and monthly billing. [4 Hours]

UNIT II

Safety Precautions - First Aid Precaution to be taken of various stages (while handling tools, during wiring etc) - electric fire-precautions against shocks-first aid artificial respiration. Case Studies. [4 Hours]

UNIT III

Wiring instruments: uses, sizes and handling precautions of various wiring tools. Wiring accessories: Switches, Sockets & Tops, Lamp holders, Ceiling roses, Round blocks, Main switches - distribution boards, Fuses and MCBs, Cables- and specifications. [6 Hours]

UNIT IV

Wiring Systems: Energy Distribution Systems - Distribution Board System, Wiring Circuits: Simple Lamp circuits - staircase wiring, Tube Light Circuit. Soldering of Components, ICs, wires, cables and their joints in gadgets. Earthing - Necessity, Methods of Earthing. [6 Hours]

PRACTICALS SYLLABUS

[12 Hours]

1. Measurement of power of an Appliance / Circuit
2. Determining the Fusing Current of a fuse
3. Practice of wiring on
 - i) one lamp controlled by one switch
 - ii) Two lamps controlled by one switch
 - iii) Stair case wiring
 - iv) Tube light wiring

4. Domestic Appliances:

Tube light,
Ceiling Fan,
Electric Iron Box,
Electric Stove,
Immersion Heater,
Geyser,
Table lamp,
Mixer,
Grinder.

SR&BGNR Government Arts & Science College (A), Khammam

Department of Physics

Certificate Course on Home Electrician

TEST September-2017

Time: 1 hour

Max Marks: 20

Answer all the following questions. Each question carries one mark

- 1) What action to be taken before replacing (or) removing the fuses?
 - A) Switch OFF the circuit switches
 - B) Check for rated supply by test lamp
 - C) Select the correct rating of fuse wire
 - D) Remove the fuse carrier immediately
- 2) Which is the cause for fire in electrical equipment?
 - A) Less than the rated voltage
 - B) Damage in insulation of cables
 - C) Open in earth continuity conductor
 - D) Open circuit in electrical installation
- 3) What immediate action to be taken, if the electric shocked victim is unconscious but breathing?
 - A) Place the victim in the recovery position
 - B) Call for help to shift the victim to safer place
 - C) Proceed to give artificial respiration treatment
 - D) Loosen the clothing about the neck, chest and waist
- 4) How the neon tester is specified
 - A) By its working voltage
 - B) By its maximum voltage
 - C) By its rated supply voltage

variable supply voltage

Which type of spanner is used in place where high leverage is required?

- A) Ring spanner
- B) Socket (box) spanner
- C) Double ended spanner
- D) Single ended (adjustable spanner)

6) In which material, the hack saw blades are made of?

- A) Mild steel
- B) Cast steel
- C) High speed steel
- D) High carbon steel

7) Which type of holding device is used for gluing the job?

- A) 'G' clamp
- B) B Bench vice
- C) Bench hook
- D) Wood worker's vice

8) Which type of thread usually made on GI pipe male thread?

- A) Square
- B) Parallel
- C) Tapered
- D) Triangular

9) The unit of current is.....

- A) volt
- B) ohm
- C) watt
- D) ampere

10) The most common source of DC supply is....

- A) alternator
- B) inverter
- C) cycle dynamo
- D) batteries

AC supply, the polarities are marked as....

- A) L : N
- B) P : N
- C) L+ : L
- D) Ph : Ne

12) The another name of twisted joint is called as.....

- A) rat rail joint
- B) scarfed joint
- C) married joint
- E) britannia joint

13) What is the purpose of soldering the loop for the stranded conductor?

- A) Avoid loose connection
- B) Prevent the strands getting fray
- C) Improve the insulation resistance value
- D) Increase the electrical conductivity of the conductor

14) How the PVC insulation on the conductors are graded?

- A) Shape
- B) Current
- C) Colour
- D) Voltage

15) Which is the advantage of crimping terminations?

- A) Better electrical conduction
- B) Give neat appearance
- C) Crimping is faster and easier
- D) More mechanical strength

16) The purpose of the soldering flux is to....

- A) maintain uniform soldering
- B) prevent the highly corrosive effect
- C) penetrate easily on the joint surface

ent re-oxidation during the soldering process

17) On what principle Murray loop test works to find out the open and short circuit fault of a cable?

- A) Ohms law
- B) Meter bridge
- C) Kirchoff's law
- D) Wheatstone bridge

18) Which is the application of series circuit?

- A) Fuse in circuit
- B) Voltmeter connection
- C) Electrical lamp in homes
- D) Shunt resistor in ammeter

19) What is the value of resistance, if the circuit is open?

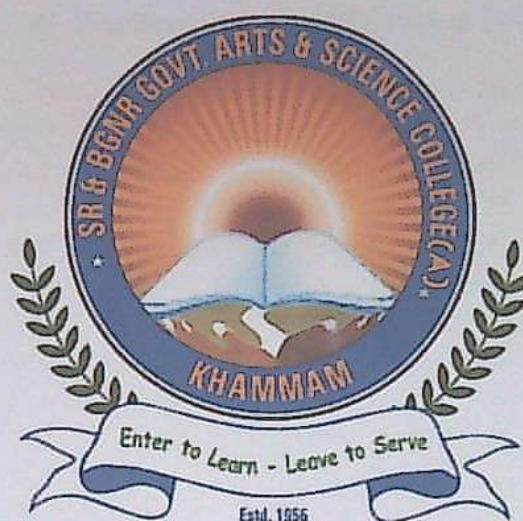
- A) Low
- B) High
- C) Zero
- D) Infinite

20) One pico farad (1 pfd) is equal to...

- A) $1 \text{ pfd} = 10^{-6} \text{ F}$
- B) $1 \text{ pfd} = 10^{-9} \text{ F}$
- C) $1 \text{ pfd} = 10^{-12} \text{ F}$
- D) $1 \text{ pfd} = 10^{-16} \text{ F}$



SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE
(AUTONOMOUS)
KHAMMAM-507002



Department of Chemistry
Certificate Course
Instrumental Methods of Chemical Analysis
2017-18



SR & BGNR GOVT. ARTS & SCIENCE COLLEGE (A)

(Reaccredited at B++ by NAAC) (An ISO 9001 : 2015 Institution)

KHAMMAM, TELANGANA STATE.

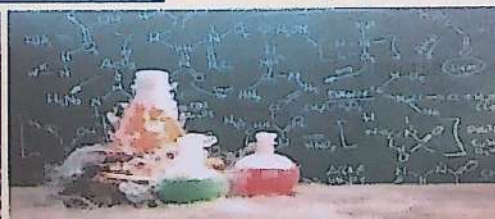
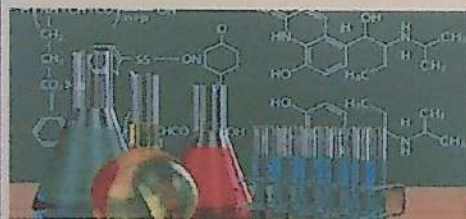
Department of Chemistry



2017-2018

Certificate Course
in
Instrumental
Methods of Chemical
Analysis (17 IMCA)

- ▶ Skill Enhancement Course
- ▶ With Hands-on Experience
- ▶ By Experienced Faculty



SR & BGNR GOVT. ARTS & SCIENCE COLLEGE (A) KHAMMAM-507002

Certificate Course in Instrumental Methods of Chemical Analysis

Department of Chemistry

2017-18

S. No	Roll No of students	Name of the Faculty Involved	Date (from- To)	No of Students Benefited (or) Completed
1	26172001-2061	P.Ramesh	01-01-2018 to 31-01-2018	53
2	26172501-2555 26172701-2728	G. Veeranna	01-01-2018 to 31-01-2018	44 22
3	26172801-2818 26172101-2129	G.Sai Prasad	01-02-2018 to 05-03-2018	26 118
4	26172602-2654	D.Veeranna	01-02-2018 to 05-03-2018	47
5	26172301-2335	V.V. J. Rama Rao	01-02-2018 to 05-03-2018	34
			GRAND TOTAL	244

CERTIFICATE

This is with reference to the request letter received from Department of Chemistry regarding permission to offer a Value added course in **Instrumental Methods of Chemical Analysis** from 01-01-2018 to 31-08-2018 for the students of B.Sc.(Physical Sciences & Life Sciences)-II Year. The department is permitted to offer the said course during the period.

Date: 29-12-2017

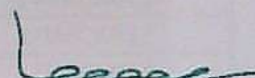


PRINCIPAL
Sri BGNR Govt. Arts & Science College
(N.A.A.C Accredited at B)
KHAMMAM - 507 002.

CERTIFICATE

This is with reference to the request letter received from Department of Chemistry regarding permission to offer a Value added course on **Instrumental Methods of Chemical Analysis** from 01-02-2018 to 05-03-2018 for the students of B.Sc.(Physical Sciences & Life Sciences)-II Year. The department is permitted to offer the said course during the period.

Date: 31-01-2018


PRINCIPAL

S.R. & B.G.N.R. Govt Arts &
Science College (NAAC-B++)
Autonomous - KHAMMAM

SR&BGNR GOVT. ARTS & SCIENCE COLLEGE(A) : KHAMMAM

Department : CHEMISTRY

Class : B.Sc (MPC-EM)-II Year

Course: Certificate course in Instrumental Methods of Chemical Analysis

Incharge: Dr.P.Ramesh

Academic Year 2017-2018

S.No	HT NO.	Application Name	Gender	Admission No.
1	26172001	Jarpula Ganesh	M	17IMCA001
2	26172002	Vunnam Sri bhadini	F	17IMCA002
3	26172003	Gandarapu Tilak	M	17IMCA003
4	26172005	Regalla Gopal Rao	M	17IMCA004
5	26172006	Azmeera Prashanth	M	17IMCA005
6	26172007	Gaddidati Sravani	F	17IMCA006
7	26172008	Vadhala Sanjay Kuamr	M	17IMCA007
8	26172009	Kanathala Muralivenu	M	17IMCA008
9	26172011	Kante Suresh siva chandu	M	17IMCA009
10	26172012	Erpa Sindhu Prakash	M	17IMCA010
11	26172014	Bhikya Suresh	M	17IMCA011
12	26172015	Kistam Shiva Gopala Krishna	M	17IMCA012
13	26172016	Gyara Bhargaya Rao	M	17IMCA013
14	26172017	Byukya Suman	M	17IMCA014
15	26172018	Enumula Kalyan	M	17IMCA015
16	26172019	Balamarathi Nagesh	M	17IMCA016
17	26172020	Alem Favan Kumar	M	17IMCA017
18	26172022	Bandi Saraswathi	F	17IMCA018
19	26172023	Gosi Ravi Teja	M	17IMCA019
20	26172026	Kegarla Manikanth	M	17IMCA020
21	26172027	Dhuggi Rambabu	M	17IMCA021
22	26172029	Nagalla Bhargavi	F	17IMCA022
23	26172030	Manige Sindhu	F	17IMCA023
24	26172031	Thipparthi Pardasaridhi	M	17IMCA024
25	26172032	Brahmmanapalli Ajay Kumar	M	17IMCA025
26	26172033	Marikanti Veerababu	M	17IMCA026
27	26172034	Konne Anil Kumar	M	17IMCA027
28	26172035	Vallapudasu Naresh	M	17IMCA028
29	26172036	Vanga Bhargavi	F	17IMCA029
30	26172037	Turupati Syamala Devi	F	17IMCA030
31	26172038	Jabba Bhargava sai	F	17IMCA031
32	26172039	Y.Ranjith	M	17IMCA032
33	26172040	S.Sujith Kumar	M	17IMCA033
34	26172041	J.Srikanth	M	17IMCA034
35	26172042	A.Sucharitha	F	17IMCA035
36	26172043	L.Sai Chandra Shekar	M	17IMCA036
37	26172044	I.Raja	M	17IMCA037
38	26172045	D.Naresh	M	17IMCA038
39	26172046	Gopi Ganesh	M	17IMCA039

40	26172047	G.Suresh	M	17IMCA040
41	26172048	J.Sreekanth	M	17IMCA041
42	26174049	G.Prasanth	M	17IMCA042
43	26172050	G.Shiva Prasad	M	17IMCA043
44	26172051	M.Srinivas	M	17IMCA044
45	26172052	J.Sandeep Kumar	M	17IMCA045
46	26172053	K.Anusha	F	17IMCA046
47	26172054	B.Spandana	F	17IMCA047
48	26172055	D.Harish	M	17IMCA048
49	26172056	B.Pavan Kumar	M	17IMCA049
50	26172057	B.Ramesh	M	17IMCA050
51	26172059	B.Ramesh	M	17IMCA051
52	26172060	K.Arun Kumar	M	17IMCA052
53	26172061	J.Vinoda	M	17IMCA053

SR&BGNR GOVT. ARTS & SCIENCE COLLEGE(A) : KHAMMAM

Department : CHEMISTRY

Class : B.Sc (BZC)-II Year

Course: Certificate course in Instrumental Methods of Chemical Analysis

Incharge: G.Veeranna

Academic Year 2017-2018

S.No	HT NO.	Application Name	Gender	Admissiom No.
1	26172501	Vanguri Venkatas Varam	M	17IMCA054
2	26172502	Perumalapalli Deepthi	F	17IMCA055
3	26172505	Chekuri Nikhil	M	17IMCA056
4	26172506	Banda Praveen	M	17IMCA057
5	26172507	Deshaboina Srikanth	M	17IMCA058
6	26172508	Samudrala Naveen	M	17IMCA059
7	26172509	Kunta Nagamani	F	17IMCA060
8	26172510	Guguloth Bheem Sagar	M	17IMCA061
9	26172511	Budhevaina Prabhu Teja	M	17IMCA062
10	26172512	Balaboina Vishnu Vardhan	M	17IMCA063
11	26172514	Eslavath Sunil	M	17IMCA064
12	26172515	Sripalasetti Srinivas Rao	M	17IMCA065
13	26172516	Vdde Nagaraju	M	17IMCA066
14	26172518	Kolipaka Koteswara Rao	M	17IMCA067
15	26172519	Varikuppla Pavan Kalyan	M	17IMCA068
16	26172521	Mankeena Navya	F	17IMCA069
17	26172522	Muria Venkata Sai	M	17IMCA070
18	26172525	Thatikonda Naveen	M	17IMCA071
19	26172526	Bantu Jyothi	F	17IMCA072
20	26172527	Kothapalli Srav	F	17IMCA073
21	26172528	Bollam Srinivas	M	17IMCA074
22	26172529	Sarika Nagaraju	M	17IMCA075
23	26172530	Yarasangi Nagaswar	M	17IMCA076
24	26172531	Chintanavoina Shiva Kumar	M	17IMCA077
25	26172532	Mohmmad Sana nakshab	F	17IMCA078
26	26172534	Mohmmad Haseena	F	17IMCA079
27	26172535	Kota Pavan Kumar	M	17IMCA080
28	26172536	Vanguri Vamshi	M	17IMCA081
29	26172537	Tinaka Naresh	M	17IMCA082
30	26172638	Kasimala Maddan	M	17IMCA083
31	26172539	Thagirsa Nagendra babu	M	17IMCA084
32	26172540	Thutapally Kishore	M	17IMCA085
33	26172541	Manda Naga Laxmi	F	17IMCA086
34	26172542	Nukathoti Supriya	F	17IMCA087
35	26172544	Bhukya Naveen	M	17IMCA088
36	26172545	Maloth Mounika	F	17IMCA089
37	26172546	Korra Amose	M	17IMCA090
38	26172547	Pathakamudi Venkata Sai	M	17IMCA091
39	26172548	Yeleti Sudhakar	M	17IMCA092

40	26172549	Gupa Akhil	M	17IMCA093
41	26172550	Pinaboina thrinadh	M	17IMCA094
42	26172552	Amgoth Prasanth	M	17IMCA095
43	26172554	Kodati Maheshwari	F	17IMCA096
44	26172555	Damerla Bharath Kumar	M	17IMCA097
45	26172701	Kukkala Nagaraju	M	17IMCA098
46	26172702	Soma Rahul	M	17IMCA099
47	26172703	Mohmmad Marzeena		17IMCA100
48	26172704	Edharada Pavan Sai	M	17IMCA101
49	26172705	Berru Shiva Raju	M	17IMCA102
50	26172707	Shaik Karishma	F	17IMCA103
51	26172710	Velpula Babu Rao	M	17IMCA104
52	26172711	Pakalapati Mercy Angel	F	17IMCA105
53	26172713	Vudya Vennela	F	17IMCA106
54	26172714	Surapalli Madhavi	F	17IMCA107
55	26172716	Vumula Upender Rao	M	17IMCA108
56	26172717	Bollikonda Suresh	M	17IMCA109
57	26172718	Suruju Sai kiran	M	17IMCA110
58	26172719	Gokara Venkata Ramana	M	17IMCA111
59	26172721	Shaika Shahin	M	17IMCA112
60	26172722	Balusupati Ravindra nath M	M	17IMCA113
61	26172723	Saggurthi Upender	M	17IMCA114
62	26172724	Bandla Pradeep	M	17IMCA115
63	26172725	Kinnera Mounika	F	17IMCA116
64	26172726	Magunuri Kalyan	M	17IMCA117
65	26172727	Sude Prasad Babu	M	17IMCA118
66	26172728	Irpa Chandi	M	17IMCA119

SR&BGNR GOVT. ARTS & SCIENCE COLLEGE(A) : KHAMMAM

Department : CHEMISTRY

Class : B.Sc (MPC-EM)-II Year

Course: Certificate course In Instrumental Methods of Chemical Analysis

Incharge: G.Saiprasad

Academic Year 2017-2018

S.No	HT NO.	Application Name	Gender	Admission No.
1	26172101	Banoth Rangilal	M	17IMCA120
2	26172102	Badavath Prashanth	M	17IMCA121
3	26172704	Kodirekkala Naresh	M	17IMCA122
4	26172705	Bhukya Arun	M	17IMCA123
5	26172706	Punem Ashok	M	17IMCA124
6	26172707	Banoth Shankar	M	17IMCA125
7	26172708	asuri srinu	M	17IMCA126
8	26172709	pendra upender	M	17IMCA127
9	26172710	bhukya vijay	M	17IMCA128
10	26172711	thangella sai	M	17IMCA129
11	26172712	gorrapudi ranjith kumar	M	17IMCA130
12	26172714	thammadaboina priyanka	F	17IMCA131
13	26172715	sunnam vanitha	F	17IMCA132
14	26172716	guguloth vineeth	M	17IMCA133
15	26172717	banoth naresh	M	17IMCA134
16	26172718	thellaboina paparao	M	17IMCA135
17	26172719	gouri naga sai	M	17IMCA136
18	26172721	ramagiri anil	M	17IMCA137
19	26172722	bandari lakshman	M	17IMCA138
20	26172723	chandha venkateshwarlu	M	17IMCA139
21	26172724	peddarapu praveen	M	17IMCA140
22	26172725	shaik saleem pasha	M	17IMCA141
23	26172726	pakanti siva	M	17IMCA142
24	26172727	mettela upender	M	17IMCA143
25	26172728	sodi vinod	M	17IMCA144
26	26172729	bhukya Veeresh	M	17IMCA145

SR&BGNR GOVT. ARTS & SCIENCE COLLEGE(A) : KHAMMAM

Department : CHEMISTRY

Class : B.Sc (BZC-EM)-II Year

Course: Certificate course in Instrumental Methods of Chemical Analysis

Incharge: G.Saiprasad

Academic Year 2017-2018

S.No	HT NO.	Application Name	Gender	Admission No.
1	26172801	K.krishnaveni	F	17IMCA146
2	26172802	S.ravivarma	M	17IMCA147
3	26172803	T.manikumar	M	17IMCA148
4	26172804	P.sateesh	M	17IMCA149
5	26172805	M.sonia	F	17IMCA150
6	26172806	O.uday kumar	M	17IMCA151
7	26172807	S.satesh chandra	M	17IMCA152
8	26172808	V.chandrashekhar	M	17IMCA153
9	26172809	S.pradeep	M	17IMCA154
10	26172810	M.praveen	M	17IMCA155
11	26172811	E.prashanth	M	17IMCA156
12	26172812	P.ramu	M	17IMCA157
13	26172813	P.sandeep	M	17IMCA158
14	26172814	CH.valsingh	M	17IMCA159
15	26172815	B.vinod	M	17IMCA160
16	26172816	T.sony	F	17IMCA161
17	26172817	M.balaraju	M	17IMCA162
18	26172818	B.vinod kumar	M	17IMCA163

SR&BGNR GOVT. ARTS & SCIENCE COLLEGE(A) : KHAMMAM

Department : CHEMISTRY

Class : B.Sc (BZC)-II Year

Course: Certificate course in Instrumental Methods of Chemical Analysis

Incharge: D.Veeranna

Academic Year 2017-2018

S.No	HT NO.	Application Name	Gender	Admissiom No.
1	26172602	Korsa Vinod kumar	M	17IMCA164
2	26172603	Pulugujilu Prashanth	M	17IMCA165
3	26172604	Arpula Supriya	F	17IMCA166
4	26172605	Sompalli Kumaraswami	M	17IMCA167
5	26172606	Vuke Venkatesh	M	17IMCA168
6	26172607	Nagelli vijaybabu	M	17IMCA169
7	26172608	Dara Prashanth raj	M	17IMCA170
8	26172609	Danthamgi Mounika	F	17IMCA171
9	26172610	Bhukya Ramu	M	17IMCA172
10	26172611	Maturi Pavankumar	M	17IMCA173
11	26172612	Bandaru Swathi	F	17IMCA174
12	26172613	Keloth Pujitha	F	17IMCA175
13	26172614	Panthangi Rachana	F	17IMCA176
14	26172616	Gugulothu Saidulu	M	17IMCA177
15	26172617	Gaddam Ganesh	M	17IMCA178
16	26172618	Battula Nagamani	F	17IMCA179
17	26172619	Japakula Tharun	M	17IMCA180
18	26172620	Chintanaboina Sai kumar	M	17IMCA181
19	26172622	Kinnera Upender	M	17IMCA182
20	26172623	Patan Thaseena Begam	F	17IMCA183
21	26172624	Komaram Murali	M	17IMCA184
22	26172625	Pagadala Nageshwar rao	M	17IMCA185
23	26172626	Yanamandala Naveen	M	17IMCA186
24	26172627	Shaik Nagul meera	M	17IMCA187
25	26172628	Bathula Koteswar Rao	M	17IMCA188
26	26172629	Jangam Saritha	F	17IMCA189
27	26172630	CHikkula Narendra rao	M	17IMCA190
28	26172631	Modila Saideswar rao	M	17IMCA191
29	26172632	Boinapalli Naveen	M	17IMCA192
30	26172633	Maduplli Gopi	M	17IMCA193
31	26172635	Aagalla Pullarao	M	17IMCA194
32	26172636	Naganaboina Raju	M	17IMCA195
33	26172637	Immadi Ramadevi	F	17IMCA196
34	26172639	Talluri Bhanu shekar	M	17IMCA197
35	26172640	Dulakonda Pavan kalyan	M	17IMCA198
36	26172641	Singisala Ramu	M	17IMCA199
37	26172642	Chapalamadugu Sai kiran	M	17IMCA200
38	26172643	Kanakam Ramadevi	F	17IMCA201
39	26172644	Narapogu Sailaja	F	17IMCA202

40	26172645	Chippalapali Priyadharshini	F	17IMCA203
41	26172646	Jetti Gowthami	F	17IMCA204
42	26172647	Jati Krishnaveni	F	17IMCA205
43	26172648	Marmam Chinababu	M	17IMCA206
44	26172650	Podiam Prakash	M	17IMCA207
45	26172652	Penaka Naveen	M	17IMCA208
46	26172653	Addanji Gopala krishna	M	17IMCA209
47	26172654	Godla Avinash	M	17IMCA210

SR&BGNR GOVT. ARTS & SCIENCE COLLEGE(A) : KHAMMAM
Department : CHEMISTRY

Class : B.Sc (MCCS)-II Year

Course: Certificate course in Instrumental Methods of Chemical Analysis

Incharge: V.V.J Ramarao

Academic Year 2017-2018 Certificate course (MCCS-EM)

S.No	HT NO.	Application Name	Gender	Admission No.
1	26172301	A.Kiran	M	17IMCA211
2	26172302	D.Swapna	F	17IMCA212
3	26172303	B.Praveen kumar	M	17IMCA213
4	26172304	M.Vinay	M	17IMCA214
5	26172305	P.Shravani	F	17IMCA215
6	26172306	B.Krishna	M	17IMCA216
7	26172307	C.Harshini	F	17IMCA217
8	26172309	V.Venkatesh	M	17IMCA218
9	26172310	L.Prasad	M	17IMCA219
10	26172311	G.Seshu	M	17IMCA220
11	26172312	V.Rajesh	M	17IMCA221
12	26172313	SK.Saroopa	F	17IMCA222
13	26172314	K.Ashok	M	17IMCA223
14	26172315	P.Venugopal rao	M	17IMCA224
15	26172316	T.Sairam	M	17IMCA225
16	26172317	T.Nageswar rao	M	17IMCA226
17	26172318	B.Gopala krishna	M	17IMCA227
18	26172319	SK.Gouse	M	17IMCA228
19	26172320	G.Vasudev	M	17IMCA229
20	26172321	Sk.Shabeen	M	17IMCA230
21	26172322	V.Srinivaa rao	M	17IMCA231
22	26172323	G.Laxmikanth	M	17IMCA232
23	26172324	V.Bhavani	F	17IMCA233
24	26172325	Sk.Almas	F	17IMCA234
25	26172326	M.Prasad	M	17IMCA235
26	26172327	L.Naveen	M	17IMCA236
27	26172328	M.Prashanth	M	17IMCA237
28	26172329	G.Srikanth	M	17IMCA238
29	26172330	G.Sumanth	M	17IMCA239
30	26172331	M.Mahesh	M	17IMCA240
31	26172332	G.Balaji	M	17IMCA241
32	26172333	B.Ajith	M	17IMCA242
33	26172335	B.Ram	M	17IMCA243
34	26172308	V.Nagaraju	M	17IMCA244

SR&BGNR. Government Arts & Science College (Autonomous), Khammam

Certificate Course / Value Added Course(2017-18)

DEPART OF CHEMISTRY

“INSTRUMENTAL METHODS OF CHEMICAL ANALYSIS”

Course Design (Syllabus)

Experiment and Analysis (Total instruction hours – 30)

Paper-I: Experimental Techniques in Organic Synthesis (30-hours)

A) Some important techniques in practical organic chemistry: Planning and setting an organic reaction, equivalents, moles / millimoles calculation, Work-up of reaction mixture, drying of solvents and steam distillation, recrystallization, melting point/boiling point measurements.

B) Preparation and Purification of Selected Organic Compounds

1). Acetanilide 2). p-Bromo acetanilide 3). Aspirin 4). Paracetamol 5). Nerolin 6). Barbutyric acid

Department of Chemistry-Certificate Course / Value Added Course

S. No	Batch	Subject Code	Title	Instruction Hours	Scheme of Examination			Duration of Examination
					Viva (Marks)	Experiment (Marks)	Total (Marks)	
1	2017-18	17IMCA	Instrumental Methods of Chemical Analysis	1-3 hrs	05	45	50	3 Hours

BLOOM'S TAXONOMY BASED ASSESSMENT PATTERN

K1 - Remember; K2 - Understanding; K3 - Apply; K4 - Analyze; K5 - Evaluate S=Skill

Practical Examination:

Knowledge level	Section	Marks	Total
K1,K2,K3	Viva (written)	05	05
K3,K4,K5,S	Experiment & Record	45	45
	Grand Total	50	50

COURSE OBJECTIVES

- To recognise the methods and techniques used in instrumental methods of chemical analysis
- To understand the methods and techniques used in instrumental methods of chemical analysis
- To apply the Knowledge in the synthesis and separation, purification of chemical compounds in industry.
- To develop skills in handling the apparatus and synthesis, separation and purification of chemicals in industry.
- To get employment in chemical and pharmaceutical industries after completion of the graduation.

COURSE OUTCOMES

On successful completion of the course, the students will be able to

K1: Recognize the Laboratory Techniques and apparatus used in instrumental methods of Chemical analysis.

K2: Understand the importance of instrumental methods of Chemical analysis in Chemical Industry.

K3: Implement knowledge of instrumental methods of Chemical analysis in industry in the synthesis and purification of compounds.

K4: Analyse the compounds using instrumental methods of Chemical analysis.

K5: Evaluate the new compounds formed in the Chemical/ organic synthesis.

S: Develops skills in synthesis and purification of Chemical compounds in instrumental methods of chemical analysis and in Chemical Industry.



SR & BGNR GOVT. ARTS & SCIENCE COLLEGE (A)

(Reaccredited at B++ by NAAC)



KHAMMAM, TELANGANA STATE.

DEPARTMENT OF CHEMISTRY



CERTIFICATE COURSE / VALUE ADDED COURSE



Certified that Mr. / Ms. _____

S/o. / D/o. _____ of _____, Regd. No. _____ attended

INSTRUMENTAL METHODS OF CHEMICAL ANALYSIS (17IMCA01) Certificate course/Value added course

conducted by department of Chemistry from _____ to _____ and successfully achieved _____

grade with Admission No. _____

Course Co-ordinator

Head of the Dept.

IQAC Co-ordinator

Principal



SR & BGNR GOVT. ARTS & SCIENCE COLLEGE (A)

(Reaccredited at B++ by NAAC)



KHAMMAM, TELANGANA STATE.

DEPARTMENT OF CHEMISTRY



CERTIFICATE COURSE / VALUE ADDED COURSE



Certified that Mr. / Ms. _____

S/o. / D/o. _____ of _____, Regd. No. _____ attended

INSTRUMENTAL METHODS OF CHEMICAL ANALYSIS (17IMCA02) Certificate course/Value added course

conducted by department of Chemistry from _____ to _____ and successfully achieved _____

grade with Admission No. _____

Course Co-ordinator

Head of the Dept.

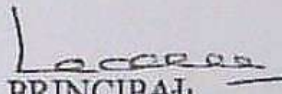
IQAC Co-ordinator

Principal

CERTIFICATE

This is with reference to the request letter received from Department of Mathematics regarding permission to offer a Value added course on **Basic Mathematical Skills and Quantitative aptitude** from 01.08.2017 to 16.09.2017 for the students of B.Sc.(Phy. Science)-I Year. The department is permitted to offer the said course during the period.

Date: 28.07.2017


PRINCIPAL
SR & B.G.N.R Govt Arts &
Science College (NAAC-B++)
Autonomous-KHAMMAM

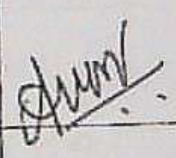
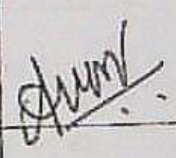
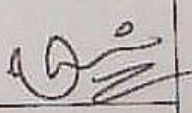
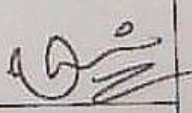
Department of Mathematics

SR&BGNR Arts and Science College (Autonomous), Khammam

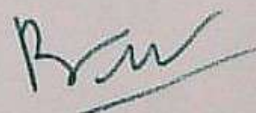
Name of the Course: Basic Mathematical skills & Quantitative Aptitude

Workload Distribution

Ac. Year 2017-18

Unit No.	Topic	No. of Periods Allotted	Name of the lecturer allotted	Whether completed or not	Signature
I	Number System	7 Hours	T. Arun Kumari	Completed	
	H.C.F. and L.C.M.				
	Square Roots and Cube Roots				
	Average				
II	Percentage	8 hours	T. Arun Kumari	Completed	
	Profit and Loss				
	Ratio and Proportion				
	Partnership				
III	Time and Work	7 Hours	U. Naga Retha Rani	Completed	
	Time and Distance				
	Boats and Streams				
	Problems on Trains				
IV	Problems on Ages	8 Hours	U. Naga Retha Rani	Completed	
	Simple Interest				
	Compound Interest				
	Calendar clocks				
	Total	30 Hours			

Text book: Quantitative Aptitude, Dr. R. S. Aggarwal, S. Chand and Company Ltd.


PRINCIPAL
 SR & BGNR Govt Arts &
 Science College (NAAC-B++)
 Autonomous-KHAMMAM

Dept. of Mathematics - SR&BGNR Govt. College (Autonomous), Khammam

Certificate Course in Basic Mathematical skills & Quantitative Aptitude

List of students registered

Ac. Year: 2017-18

S. No.	Name of the Student	Group & Year	H.T. NO.	Signature
1.	K. Pradeep	I MPC	MCC 001	K. Pradeep
2.	G. Madhu	I MPC	MCC 002	G. Madhu
3.	M. Devamatha	I MPC	MCC 003	M. Devamatha
4.	K. Divya	I MPC	MCC 004	K. Divya
5.	R. Suneetha	I MPC	MCC 005	R. Suneetha
6.	SK. Saleema	I MPCs	MCC 006	SK. Saleema
7.	N. Naga Sudha	I MPCs	MCC 007	N. Naga Sudha
8.	V. Swapna	I MPCs	MCC 008	V. Swapna
9.	B. Savitri	I MPCs	MCC 009	B. Savitri
10.	G. Tirupathi Rao	I MPCs	MCC 010	G. Tirupathi Rao
11.	S. Srinivas Rao	I MPCs	MCC 011	S. Srinivas Rao
12.	E. Rakesh	I MPCs	MCC 012	E. Rakesh
13.	V. Gopi	I MPCs	MCC 013	V. Gopi
14.	P. Nandini	I MPCs	MCC 014	P. Nandini
15.	K. Raja	I MPCs	MCC 015	K. Raja
16.	N. Swarupa	I MCCS	MCC 016	N. Swarupa
17.	G. Nareesh	I MCCS	MCC 017	G. Nareesh
18.	P. Vamsi	I MCCS	MCC 018	P. Vamsi
19.	B. Mounika	I MCCS	MCC 019	B. Mounika
20.	B. Suresh	I MCCS	MCC 020	B. Suresh

S. No.	Name of the Student	Group & Year	H.T. NO.	Signature
21.	Y. Naveen	I m ccs	mcc 021	Y. Naveen
22.	R. Nagaraju	I m ccs	mcc 022	R. Nagaraju
23.	N. Praveenkumar	I m ccs	mcc 023	N. Praveenkumar
24.	A. Dileep Kumar	I m ccs	mcc 024	A. Dileep Kumar
25.	S. Ganesh	I m p e	mcc 025	S. Ganesh
26.	G. Madhu	I m p e	mcc 026	G. Madhu
27.	T. Sivarama Krishna	I m p e	mcc 027	T. Sivarama Krishna
28.	B. Anand Chand	I m p e	mcc 028	B. Anand Chand
29.	O. Nareesh	I m p e	mcc 029	O. Nareesh
30.	P. Gopinadh	I m p e	mcc 030	P. Gopinadh
31.	B. Mahendar	I m p e	mcc 031	B. Mahendar
32.	S. Triveni	I m p e	mcc 032	S. Triveni
33.	D. Vamsi	I m s c s	mcc 033	D. Vamsi
34.	B. Srihari	I m s c s	mcc 034	B. Srihari
35.	G. Venkatesh	I m s c s	mcc 035	G. Venkatesh
36.	M. Sahithya	I m s c s	mcc 036	Sahithya
37.	P. Lingaraju	I m s c s	mcc 037	P. Lingaraju
38.	B. Naveenkumar	I m s c s	mcc 038	B. Naveenkumar
39.	A. Jagadeesh	I m s c s	mcc 039	A. Jagadeesh
40.	B. Ranjith	I m s c s	mcc 040	B. Ranjith
41.				
42.				

Department of Mathematics - SR&BGNR. Govt. College (Autonomous), Khammam
 Certificate Course in Basic Mathematical skills & Quantitative Aptitude for the Ac. Year 2017-18
 Attendance of the participants

S.No.	Name of the student	Date																	
		1/8	2/8	3/8	5/8	7/8	8/8	9/8	10/8	11/8	16/8	22/8	23/8	24/8	26/8	28/8	29/8	30/8	31/8
1	K. Pradeep	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
2	G. Madhu	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	M. Devamatha	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
4	K. Divya	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	R. Sneetha	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
6	SK. Sulekha	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P
7	N. Nagasudha	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
8	N. Sowpha	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
9	B. Savani	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
10	A. Tirupathi Rao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	G. Srinivas Rao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	F. Rakesh	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
13	V. Gopi	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
14	P. Nandini	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
15	K. Raja	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
16	N. Suresh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
17	G. Naresh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
18	P. Vamsi	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P

Department of Mathematics - SR&BGNR. Govt. College (Autonomous), Khammam
 Certificate Course in Basic Mathematical skills & Quantitative Aptitude for the Ac. Year 2017-18
 Attendance of the participants

S.No.	Name of the student	Date															
		1/9	4/9	5/9	6/9	7/9	8/9	11/9	12/9	13/9	14/9	15/9	16/9				
1	K. Pradeep	P	P	P	P	A	P	P	P	P	P	P	P	P			
2	G. Madhu	P	P	P	P	P	P	P	P	P	P	P	P	P			
3	M. Dasamma	P	P	P	P	P	A	P	P	P	P	P	P	P			
4	K. Divya	P	P	P	A	P	P	P	P	A	P	P	P	P			
5	R. Suresh Babu	P	P	P	P	P	P	P	P	P	P	A	P	P			
6	G. Sateema	P	P	P	P	P	A	P	P	P	P	P	P	P			
7	N. Nagarajudha	P	A	P	P	P	P	P	P	P	P	P	P	P			
8	V. Gulapada	P	P	P	P	P	P	P	A	P	P	P	P	P			
7	B. Sravan	P	P	P	P	A	P	P	P	P	P	P	P	P			
10	G. Tirupathi Rao	P	P	P	P	P	P	P	P	P	P	P	P	P			
11	S. Srinivas Rao	A	P	P	P	P	P	P	P	P	A	P	P	P			
12	E. Rakesh	P	P	P	P	P	P	A	P	P	P	P	P	P			
13	V. Srihari	P	P	P	P	A	P	P	P	P	P	P	P	P			
14	P. Nandini	P	P	P	P	P	P	P	P	P	P	P	A	P			
15	K. Raja	P	P	P	P	P	P	P	P	A	P	P	P	P			
16	N. Suresh Babu	P	P	P	P	P	A	P	P	P	P	P	P	P			
17	G. Narasimha	P	P	P	P	P	P	P	P	P	P	P	P	P			
18	P. Varun	P	P	A	P	P	P	P	P	P	P	P	P	P			

Department of Mathematics - SR&BGNR. Govt. College (Autonomous), Khammam
 Certificate Course in Basic Mathematical skills & Quantitative Aptitude for the Ac. Year 2017-2018
 Attendance of the participants

S.No.	Name of the student	Date																	
		1/9	4/9	5/9	6/9	7/9	8/9	11/9	12/9	13/9	14/9	15/9	16/9						
19	B. MOILNIKA	P	P	P	P	P	P	A	P	P	P	P	P						
20	B. Suresh	P	P	P	A	P	P	P	P	P	P	P	P						
21	Y. Naveen	P	P	P	P	P	P	P	P	P	A	P	P						
22	R. Nagasaju	P	P	P	P	P	P	A	P	P	P	P	P						
23	N. Praveen Kumar	P	P	P	P	P	P	P	P	P	P	P	P						
24	A. Dileep Kumar	P	P	P	P	P	P	P	P	P	P	P	P						
25	S. Ganesh	P	P	P	P	P	P	P	P	P	P	P	P						
26	G. Madhu	P	P	P	P	P	P	P	P	P	P	P	P						
27	J. Sivarama Kotikna	P	P	P	P	P	P	P	P	P	P	P	P						
28	B. Amarchand	P	P	P	P	P	P	P	P	P	P	P	P						
29	M. Naveesh	P	P	P	P	P	P	P	P	P	P	P	P						
30	P. Gopichand	P	A	P	P	P	P	P	P	P	P	P	P						
31	B. Mahendar	A	P	P	P	P	P	P	P	P	P	P	P						
32	C. Toimeni	P	P	P	P	P	P	P	P	P	P	P	P						
33	D. Vanchi	P	P	P	P	P	P	P	P	P	P	P	P						
34	B. Srihari	P	P	P	P	P	P	P	P	P	P	P	P						
35	G. Venkatesh	P	P	P	P	P	P	P	P	P	P	P	P						
36	M. Sahithya	P	P	P	P	P	P	P	P	P	P	P	P						
37	P. Lingaiah	P	P	P	P	P	P	P	P	P	P	P	P						
	B. Naveenkumar	P	P	P	P	P	P	P	P	P	P	P	P						
	Tagadeesh	P	P	P	P	P	P	P	P	P	P	P	P						

Dept. of Mathematics - SR&BGNR Govt. College (Autonomous), Khammam

Certificate Course in Basic Mathematical skills & Quantitative Aptitude

Final Examination Result

Ac. Year: 2017-18

S. No.	Name of the Student	Regd. No.	Max. marks	Marks secured	Percentage	Grade
1	K. Pradeep	mcc001	30	27	90%	
2	G. madhe	mcc002	30	26	87%	
3	M. Devamatha	mcc003	30	25	83%	
4	K. Divya	mcc004	30	28	93%	
5	R. Suneetha	mcc005	30	24	80%	
6	SK. Saleema	mcc006	30	27	90%	
7	N. Nagasudha	mcc007	30	23	77%	
8	V. Sriapna	mcc008	30	25	83%	
9	B. Sravan	mcc009	30	24	80%	
10	G. Tirupathi Rao	mcc010	30	27	90%	
11	S. Srinivas Rao	mcc011	30	22	73%	
12	E. Rakesh	mcc012	30	28	93%	
13	V. Gopi	mcc013	30	26	87%	
14	P. Nandini	mcc014	30	29	97%	
15	K. Raja	mcc015	30	23	77%	
16	N. Swarupa	mcc016	30	28	93%	
17	G. Naresh	mcc017	30	24	80%	
18	P. Vamsi	mcc018	30	28	93%	
19	B. Mounika	mcc019	30	24	80%	
20	B. Suresh	mcc020	30	28	93%	

S. No.	Name of the Student	Regd. No.	Max. marks	Marks secured	Percentage	Grade
21	Y. Naveen	mcc021	30	22	73.3%	
22	R. Nagaraju	mcc022	30	28	93.3%	
23	N. Praveen Kumar	mcc023	30	28	93.3%	
24	A. Dileep Kumar	mcc024	30	23	77%	
25	S. Ganesh	mcc025	30	27	90%	
26	G. Madhu	mcc026	30	25	83.3%	
27	T. Sivasama Kirshna	mcc027	30	27	90%	
28	B. Amarchand	mcc028	30	28	93.3%	
29	O. Naresh	mcc029	30	28	93.3%	
30	P. Gopinadh	mcc030	30	25	83.3%	
31	B. Mahendar	mcc031	30	26	87%	
32	S. Teiveni	mcc032	30	22	73.3%	
33	D. Vamsi	mcc033	30	21	70%	
34	B. Srihari	mcc034	30	27	90%	
35	G. Venkatesh	mcc035	30	24	80%	
36	M. Sahithya	mcc036	30	28	93.3%	
37	P. Lingaraju	mcc037	30	23	77%	
38	B. Naveenkumar	mcc038	30	26	87%	
39	A. Jagadeesh	mcc039	30	29	97%	
40	B. Ranjith	mcc040	30	24	80%	

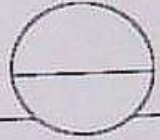
2017-18

Department of Mathematics
SR&BGNR Arts and Science College (Autonomous), Khammam
Examination of Certificate Course
(Basic Mathematical skills & Quantitative Aptitude)

Max. Marks: 30

Duration: 45 min

Name: _____ Regd. No: _____ Marks secured _____



1). Find the remainder when 67^{99} is divided by 7. [b]

- a) 4 b) 6 c) 1 d) 2

2) A number x when divided by 289 leaves 18 as the remainder. The same number when divided by 17 leaves y as a remainder. The value of y is [d]

- a) 3 b) 1 c) 5 d) 2

3) The product of two numbers is 4107. If the H.C.F. of these numbers is 37, then the greater number is: [c]

- a) 101 b) 107 c) 111 d) 185

4. $\sqrt{2 + \sqrt{2 + \sqrt{2 + \dots}}} =$ [c]

- A) 1 B) 1.5 C) 2 D) 2.5

5) If $3\sqrt{5} + \sqrt{125} = 17.88$, then what will be the value of $\sqrt{80} + 6\sqrt{5}$? [d]

- a) 13.41 b) 20.46 c) 21.66 d) 22.35

6) The square root of 64009 is: [a]

- a) 253 b) 347 c) 803 d) 363

7) In the first 10 overs of a cricket game, the run rate was only 3.2. What should be the run rate in the remaining 40 overs to reach the target of 282 runs? [a]

- a) 6.25 b) 6.5 c) 6.75 d) 7

8. If an article is sold for Rs. x , there is a loss of 15%. If the same article is sold for Rs. y , there is a profit of 15%. The ratio of $(y-x)$ to $(y+x)$ is [A]

- A) 3:20 B) 20:3 C) 17:23 D) 20:23

9) Two students appeared at an examination. One of them secured 9 marks more than the other and his marks was 56% of the sum of their marks. The marks obtained by them are

- a) 39,30 b) 41,32 c) 42,33 d) 43,34: [c]

9) What percentage of numbers from 1 to 70 have 1 or 9 in the unit's digit? [c]

- a) 1 b) 14 c) 20 d) 21

10) A vendor bought toffees at 6 for a rupee. How many for a rupee must he sell to gain 20%?

- a) 3 b) 4 c) 5 d) 6 [c]

11. A and A together complete a piece of work in T days. If A alone completes the work in T+3 days and B alone completes the piece of work in T+12 days, what is T? [D]

- A) 3 days B) 9 days C) can't be determine D) None of these

12) A and B together have Rs. 1210. If $\frac{4}{15}$ of A's amount is equal to $\frac{2}{5}$ of B's amount, how much amount does B have? [b]

- a) Rs. 460 b) Rs. 484 c) Rs. 550 d) Rs. 664

13) Seats for Mathematics, Physics and Biology in a school are in the ratio 5 : 7 : 8. There is a proposal to increase these seats by 40%, 50% and 75% respectively. What will be the ratio of increased seats? [a]

- a) 2:3:4 b) 6:7:8 c) 6:8:9 d) none of these

14) and B invest in a business in the ratio 3 : 2. If 5% of the total profit goes to charity and A's share

is Rs. 855, the total profit is:

- a) 1425 b) 1500 c) 1537 d) 1576 [b]

15. The calendar for the year 2009 will be the same as that of the year

- [] A) 2013 B) 2014 C) 2015 D) 2016 [c]

16) A person crosses a 600 m long street in 5 minutes. What is his speed in km per hour? [B]

- a) 3.6 km/hr b) 7.2 km/hr c) 8.4 km/hr d) 10 km/hr

17) A train can travel 50% faster than a car. Both start from point A at the same time and reach point B 75 kms away from A at the same time. On the way, however, the train lost about 12.5 minutes while stopping at the stations. The speed of the car is: [c]

- a) 100 km b) 110 km c) 120 km d) 130 km

18) If 6 men and 8 boys can do a piece of work in 10 days while 26 men and 48 boys can do the same in 2 days, the time taken by 15 men and 20 boys in doing the same type of work will be [a]

- a) 4 days b) 5 days c) 6 days d) 7 days

19) A, B and C can do a piece of work in 20, 30 and 60 days respectively. In how many days can A do the work if he is assisted by B and C on every third day? [b]

- a) 12 days b) 15 days c) 16 days d) 18 days

20) A boat running upstream takes 8 hours 48 minutes to cover a certain distance, while it takes 4 hours to cover the same distance running downstream. What is the ratio between the speed of the boat and speed of the water current respectively? [c]

- a) 2 : 1 b) 3 : 2 c) 8 : 3 d) can't be determined

21) A boat running downstream covers a distance of 16 km in 2 hours while for covering the same distance upstream, it takes 4 hours. What is the speed of the boat in still water? [b]

- a) 47 km/hr b) 6 km/hr c) 12 km/hr d) 10 km/hr

22) The length of the bridge, which a train 130 metres long and travelling at 45 km/hr can cross in 30 seconds, is: [c]

- a) 200m b) 225m c) 245 m d) 250m

23) A father said to his son, "I was as old as you are at the present at the time of your birth". If the father's age is 38 years now, the son's age five years back was: [a]

- a) 14 years b) 19 years c) 33 years d) 39 years

24) A man is 24 years older than his son. In two years, his age will be twice the age of his son. The present age of his son is: [d]

- a) 14 years b) 18 years c) 20 years d) 22 years

25) A sum of money at simple interest amounts to Rs. 815 in 3 years and to Rs. 854 in 4 years. The sum is: [c]

- a) Rs.650 b) Rs.690 c) Rs.698 d) Rs.700

26) Reena took a loan of Rs. 1200 with simple interest for as many years as the rate of interest. If she paid Rs. 432 as interest at the end of the loan period, what was the rate of interest? [b]

- a) 3.6% b) 6% c) 18% d) 4%

27) A sum of money becomes eight times in 3 years, if the rate is compounded annually. In how much time will the amount at the same compound rate become sixteen times? [d]

- a) 8 years b) 5 years c) 6 years d) 4 years

28) It was Sunday on Jan 1, 2006. What was the day of the week Jan 1, 2010? [a]

- a) friday b) sunday c) saturday d) Thursday

29) What will be the day of the week 15th August, 2010? [b]

- a) wednesday b) sunday c) saturday d) Thursday

30) At 3:40, the hour hand and the minute hand of a clock form an angle of: [c]

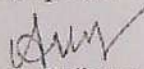
- a) 120° b) 125° c) 130° d) 135°

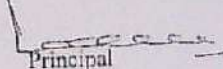
SR & BGNR GOVERNMENT ARTS & SCIENCE COLLEGE(A)
Khammam:: Telangana-507002



**Value Added Course on
Basic Mathematical skills and Quantitative aptitude**

This is to certify that Mr/Ms B. Sravani of MPCs I Year of SR & BGNR Government Arts & Science College(A), Khammam has enrolled for the Value Added Course organized by The Department of Mathematics from 01.08.2017 to 16.09.2017 with Regd. No. MCC009 and successfully completed the course with 80% score.


Co-Ordinator


Principal

CERTIFICATE COURSE IN ATHLETICS

DAY WISE SCHEDULE (2017-2018)

DAY-1(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES

DAY-1(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES

DAY-2(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES

DAY-2(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES
- WEIGHT TRAINING FOR ALL ATHLETES

DAY-3(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES

DAY-3(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES
- REGULAR SPECIALISATION PRACTICE FOR ATHLETES

DAY-3(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES

DAY-3(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES
- REGULAR SPECIALISATION PRACTICE FOR ATHLETES

DAY-4(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES

DAY-4(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES
- PLYOMETRIC TRAINING FOR ATHLETES(JUMPING TRAINING)

DAY-5(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES

DAY-5(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES
- REGULAR SPECIALISATION PRACTICE FOR ATHLETES

DAY-6(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES

DAY-6(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- INDIVIDUAL EVENT PRACTICE FOR ATHLETES
- INVOLVING ATHLETES IN OTHER BALL GAMES

DAY-7

- REST PERIOD FOR ATHLETES



CERTIFICATE COURSE IN FITNESS

SCHEDULE (2017-2018)

DAY-1(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES

DAY-1(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- INTEREST OF THE INDIVIDUAL IN YOGA, BALL GAMES AND OTHER INTERESTED EVENTS

DAY-2(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- A ORAL CLASS ON FOOD HABBITS AND PROPER DIET

DAY-2(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- A ORAL CLASS ON FOOD HABBITS AND PROPER DIET

DAY-3(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- A CLASS ON DIETARY HABBITS FOOD AND SLEEP

DAY-3(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- A CLASS ON DIETARY HABBITS FOOD AND SLEEP

DAY-4(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- A CLASS ON BODY TYPES THEIR DIET AND EXCERCISES

DAY-4(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- A CLASS ON BODY TYPES THEIR DIET AND EXCERCISES

DAY-5(MORNING)

- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- A CLASS ON IMPORTANCE OF HEALTH AND FITNESS

DAY-5(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- A CLASS ON IMPORTANCE OF HEALTH AND FITNESS

DAY-6(MORNING)

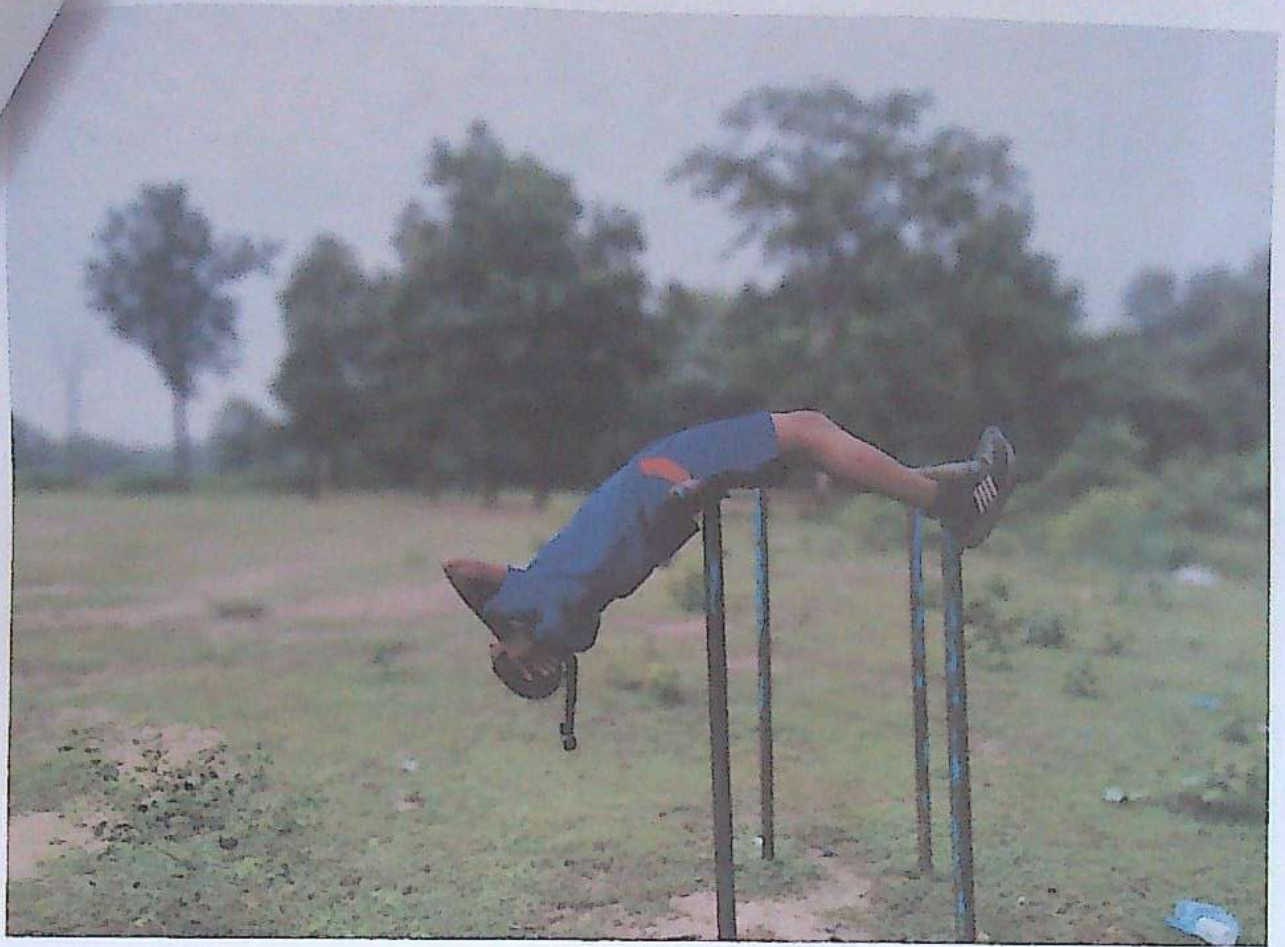
- STRETCHING
- WALKING
- JAGGING
- EXERCISES
- A CLASS ON THE HABBIT OF HYGIENE FOOD AND IMPORTANCE

DAY-6(EVENING)

- STRETCHING
- JAGGING
- EXERCISES
- A CLASS ON THE HABBIT OF HYGIENE FOOD AND IMPORTANCE

DAY-7

REST FOR STUDENTS



**SR&BGNR GOVT ARTS & SCIENCE COLLEGE (A),
KHAMMAM**

IQAC

**CERTIFICATE COURSE HUMAN VALUES AND
PROFESSIONAL ETHICS**

09.10.2017 – 31.10.2017

3pm -5pm

Resource Person: Smt M. Madhavi

1

SR&BGNR GOVT ARTS & SCIENCE COLLEGE (A), KHAMMAM
IQAC

Certificate course on 'Human Values and Professional Ethics' 2017-18
09.10.2017 – 31.10.2017

3pm -5pm

Module

Day	Topic
1	Understanding the Value Education
2	Self-exploration as the process for Value Education
3	Continuous Happiness and Prosperity – the Basic Human Aspirations
4	Right understanding, Relationship and Physical Facilities
5	Happiness and Prosperity – current scenario
6	Method to fulfill the Basic Human Aspirations
7	Harmony in the Human Being
8	Understanding Human being as the Co-existence of Self and the body
9	Discriminating Human being as the Co-existence of Self and the Body
10	The Body as an instrument of I
11	Understanding Harmony in the self 'I'
12	Harmony of the self with the Body
13	Program to Ensure Sanvam and Swasthya
14	Harmony in the family and society
15	Harmony in the family – the basic unit of Human interaction.
16	Values in Human to Human Relationships
17	'Trust' – the foundational value in Relationships
18	'Respect' as the Right Evaluation
19	Understanding Harmony in the Society
20	Vision for the Universal Human Order
21	Understanding Harmony in Nature
22	Interconnectedness in Nature
23	Self-regulation in Nature
24	Mutual fulfillment among the 4 orders of Nature
25	Realizing existence as co-existence at all levels
26	The Holistic Perception of Harmony in Existence
27	Implications of the Holistic Understanding of Professional ethics
28	Natural acceptance of Human values
29	Definitiveness of ethical human conduct
30	A basis for Humanistic Education
31	Humanistic Constitution and Universal Human Order
32	Competence in Professional Ethics
33	Management Models
34	Strategies for transition towards value based life
35	Test

SR&BGNR GOVT ARTS & SCIENCE COLLEGE (A), KHAMMAM
A CERTIFICATE COURSE IN HUMAN VALUES AND PROFESSIONAL ETHICS
09.10.2017 to 31.10.2017 3pm to 5pm

sno	Student name
1	ADDANKI PRAVEEN KUMAR
2	ADHURI PRAVEEN
3	ADURI LAXMAN
4	ADURI RAMU
5	AJMEERA CHITTI
6	AKHINAPALLI PULLARAO
7	AKUNURI MANASA
8	ALLIKA GOPI
9	AMARABOINA SAI RAM
10	AMARLAPUDI DEVADAS
11	AMARLAPUDI VAMSI
12	AMBATI USHA RANI
13	AMMADALA SREENU
14	AMUDALA BHASKAR RAO
15	ANABATHULA JAGADEESH
16	ANANTHULA MAHESH
17	ANANTULA MAMATHA
18	ANGIDI VENUKUMAR
19	ANGIREKULA SAILAJA
20	ANGIREKULA UPENDER RAO
21	ANGOTH LACHU
22	ANTHOTI THIRUPATHIRAO
23	ANUMULA VENKATESH
24	APPIKATLA BHARATH KUMAR
25	AREPALLI SATHEESH
26	ARUN BOLUSUPATI
27	ARVAPALLI SEKHAR
28	ARVAPALLI VENKATA SAI
29	ATLURI PAVANKUMAR
30	AVUNOORI SARITHA
31	AZMEERA KITTU
32	AZMEERA MAHENDAR
33	AZMEERA NAVEEN
34	AZMEERA SIVASHANKAR
35	AZMEERA SWARNA
36	AZMEERA VIJAYANIRMALA
37	BACHALAKURI CHANDRAKALA
38	BADAVATH HUSSAIN
39	BADAVATH NARESH
40	BADAVATH RAJKUMAR
41	BADAVATH SAIKUMAR
42	BADAVATH SARATH KUMAR

43	BALAMALA NARASIMHA RAO
44	BALAMALA NARESH
45	BALANTHU THIRUPATHI RAO
46	BALLEM TEJA
47	BANDI RANJITH
48	BANDLA SRIRAJ
49	BANDLA THRINESH
50	BANKA KALYAN KUMAR
51	BANKA MADHU BABU
52	BANKA NAVEEN
53	BANKA NAVEEN KUMAR
54	BANKA NAVEEN KUMAR
55	BANKA TRIVENI
56	BANKA VENU GOPAL
57	BANOTH AMAR CHAND
58	BANOTH BHANU
59	BANOTH CHANDARRAO
60	BANOTH HEMALATHA
61	BANOTH JHANSI BAI
62	BANOTH KAVITHA
63	BANOTH KRISHNA
64	BANOTH MURALI KRISHNA
65	BANOTH NAGAMANI
66	BANOTH NARESH
67	BANOTH NAVEEN
68	BANOTH NIKITHA
69	BANOTH PAVANKALYAN
70	BANOTH PRASAD
71	BANOTH RAJENDAR
72	BANOTH RAVINDAR
73	BANOTH SAI
74	BANOTH SAMYA NAIK
75	BANOTH SANDHYA RANI
76	BANOTH SATHEESH
77	BANOTH SRAVAN
78	BANOTH SRAVANTHI
79	BANOTH SRINIVAS
80	BANOTH SRINIVASA RAO
81	BANOTH SURESH
82	BANOTH SURESH
83	BANOTH SWARUPA
84	BANOTHU KALYAN
85	BANOTHU MALSUR
86	BANOTHU MANRAJ
87	BANOTHU MOUNIKA
88	BANOTHU RAJKUMAR
89	BARMAVATH VENKATESH
90	BASANI SIVA
91	BATHULA KIRAN KUMAR
92	BATTA HAREESH

93	BATTE TEJASRI
94	BATTU SAI KRISHNA
95	BATTU SRIKANTH
96	BATTU VENU
97	BATTULA VINAY KUMAR
98	BEERELLI PRASANTH
99	BELLAMKONDA SRINU
100	BETHI VANI
101	BHADAVATH NARENDAR
102	BHEEMALA VIJAYKANTH
103	BHOOKYA INDRA BHAVANI
104	BHUKYA AJAY KUMAR
105	BHUKYA ASHA
106	BHUKYA BHASKAR
107	BHUKYA CHARAN KUMAR
108	BHUKYA MOHAN
109	BHUKYA NAGENDRA
110	BHUKYA NARASIMHA RAO
111	BHUKYA NARESH
112	BHUKYA NAVEEN
113	BHUKYA PAVANI
114	BHUKYA PRASAD
115	BHUKYA RAJA
116	BHUKYA SAI
117	BHUKYA SAIKUMAR
118	BHUKYA SANJAY
119	BHUKYA SREENU
120	BHUKYA SRIDHAR
121	BHUKYA SUNIL KUMAR
122	BHUKYA VEERA BHADRA RAO
123	BHUKYA VEERABABU
124	BHUMA RAMYA
125	BIJJA MALATHI
126	BIJJA SANDHYA
127	BITUKURI NAVANEETHA
128	BODA KALYAN
129	BODA MANGILAL
130	BODA NARESH
131	BODA RAJA
132	BODA SATHISH
133	BODA VAMSHI
134	BODA VEERANNA
135	BODAPATLA MAHENDAR
136	BODDU BOSU
137	BODDU NAVEEN
138	BODDU NIKHIL KUMAR
139	BODDU PULLARAO
140	BODDU RAMYA
141	BODDU SHIRISH KUMAR
142	BODDU SRAVANI

143	BODDUPALLI PAVANKALYAN
144	BOGGARAPU GANESH
145	BOJJA SRIHARI
146	BOLLA SAIPRIYA
147	BOLLA SAMBASIVARAO
148	BOLLEPOGU SANJEEVARAO
149	BOLLEPOGU VENKATANARASAMMA
150	BOLLIKONDA BHAVITHA
151	BONALA RAHUL
152	BONASI SANDEEP
153	BOORA RAMULU
154	BOORUGUMMULA PAVANKALYAN
155	BORIGARLA SRAVANI
156	BUDURU THIRUPATHI RAO
157	BUGGA LAXMI PATHI
158	BURGULA AKHILA
159	BURRA NAVEEN
160	BURRA SAIKUMAR
161	BURRA VAMSI
162	BURRI GANDHI
163	BUSA NAVEEN
164	CHAITALA SRILEKHA
165	CHALLA SAI KRISHNA
166	challa saikrishna
167	CHALLA UPENDER RAO
168	CHANDA YELLAIAH
169	CHAPALA NARASIMHARAO
170	CHAPALA NAVEEN
171	CHAPALA RAVINDRA
172	CHATLA MAMATHA
173	CHATTU VENKATESWARLU
174	CHAVAGANI RAMU
175	CHAVALA GANESH
176	CHEEMALA VAMSHI
177	CHEERLA SRIKALA
178	CHEGONDI VEERABABU
179	CHERUKU NIKHIL
180	CHILAKA PRANEETH
181	CHILAKABATHINI VINOD
182	CHINNAKESI GOPI
183	CHINTA AJITH
184	CHINTA SANJEEV
185	CHINTALAPATI SAI SIRISHA
186	CHINTHA GOPIRAJU
187	CHINTHA SWAROOPA
188	CHINTHALA RAVI
189	CHIRRA SRINADH
190	CHIRRA VENKATA RAO
191	CHITTARU SAI KRISHNA
192	CHOWDAVARAPU SRILATHA

193	CHUNCHU RAMADEVI
194	DAGGUPATI UPENDAR
195	DAIDA RAMESH
196	DANNE GOVARDHAN RAO
197	DANNE YESUBABU
198	DARAVATH CHINA UPENDAR RAO
199	DARAVATH KALYAN KUMAR
200	DARAVATH PAVAN
201	DARAVATH SIVAJI
202	DASARI BALARAMA KRISHNA
203	DASARI SRIRAM
204	DASARI UPENDARRAO
205	DHANASARI SANDEEP
206	DHANASARI VAMSHI
207	DHANIYAKULA UPENDAR
208	DHARAMSOTH PRAVEEN
209	DHARAVATH ASHOK KUMAR
210	DHARAVATH BALAJI
211	DHARAVATH BALAJI
212	DHARAVATH GANESH
213	DHARAVATH KAVITHA
214	DHARAVATH NAVEEN
215	DHARAVATH NIRMALA
216	DHARAVATH RAJESWARI
217	DHARAVATH RAKESH
218	DHARAVATH SRI HARSHA
219	DHARAVATH SUMAN
220	DHARAVATH THULASI KUMAR
221	DHARAVATH UPENDAR
222	DHARAVATH VIGNESH
223	DHARMASOTH NANI
224	DHARMASOTH NIRMALKUMAR
225	DIDDI NAVEEN
226	DILIP KUMAR AATHUKURI
227	DODDA KRISHNA SHANMUKA SHIVA PAVAN KUMAR
228	DODDA YOGANANDA UDAY BHANU
229	DOMALA VEERANNA
230	DONAKONDA MANOHAR
231	DONAPALLI KALYAN
232	DONTHEBOINA ACHA RAO
233	DORNALA SATHISH
234	DUGGI LAKSHMI PRASANNA
235	DUGGI NAGARAJU
236	DUMPATI ARAVIND
237	DURBAKULA VINEESHA
238	EDAM RAKESH
239	EEDA SAI KUMAR
240	EESAM ANITHA
241	EESAM SEETHARAMULU
242	EKKIRALA NARASIMHA RAO

243	EKKIRALA RAMPRASAD
244	EKKIRALA SHIVA
245	EKKIRALA SURANDRA
246	ENUMULA SWAPNA
247	ERRI NAVEEN
248	ERUKU NAVEEN
249	ERUKU SRINU
250	ESAM VINOD
251	FAYAZ AHAMED SHAIK
252	GADDALA MADHU
253	GADDALA PRABHAKAR RAO
254	GADDALA SUNDAR RAJU
255	GADDALA VAMSI
256	GADDALA VEERA PRASAD
257	GADDAM MADHUSUDHAN REDDY
258	GADIDA SAI KIRAN
259	GADIDA SAI NAGENDRA BABU
260	GADUSANDHU SURESH
261	GAJELA MALLISWARI
262	GAJULA SHAKENA
263	GALI GOPI
264	GANAPARAPU MADHU
265	GANAPAVARAPU SHIVAPRASAD
266	GANAPURAM ANJALI
267	GANDAMALA MANI KUMAR
268	GANDARAPU GOPI
269	GANDHAM MANOJ KUMAR
270	GARIDEPALLI PRASANNA KUMAR
271	GODA NAVEEN
272	GODDUGORLA SRIKANTH
273	GOGGELA KIRAN
274	GOGGELA RAJENDRAPRASAD
275	GOGULA RAMA NAGENDRA
276	GOLLAMANDALA JAYAPAL RAO
277	GOLLAMANDALA THIRUPATHI RAO
278	GOLLAMUDI JOHNY
279	GONDI MOUNIKA
280	GORREPATI NARESH
281	GORREPATI SRIKANTH
282	GORREPATI VEERABABU
283	GOVINDA KARTHEEK
284	GUDIPALLI SAIDARAO
285	GUDIPALLI SAILAJA
286	GUDISE VAMSI BHARGAVA KISHORE
287	GUDURU PAVAN CHANDRA
288	GUGGILLA PAVITHRA
289	GUGULOTH ASHOK
290	GUGULOTH GOVINDAMMA
291	GUGULOTH HATHIRAM
292	GUGULOTH KAVERI

293	GUGULOTH PAVAN
294	GUGULOTH PRAMEELA
295	GUGULOTH PRASAD
296	GUGULOTH RATNAKAR
297	GUGULOTH SAIRAJ
298	GUGULOTH SANJAY
299	GUGULOTHU JYOTHI
300	GUGULOTHU MOUNIKA
301	GUGULOTHU SANDHYA
302	GUJJARLAPUDI NAVEEN
303	GUMMADI RAVINDER
304	GUMMADI SAIDULU
305	GUMMADIDALA PRUDHVI
306	GUMPENAPALLI SRAVANTHI
307	GUNAGANTI GANESH
308	GUNDAGANI PRASHANTH
309	GUNDAGANI VENKATESH
310	GUNDALA ANUSHA
311	GUNDAMALLA MADHU
312	GUNDEPANGU YAKUB
313	GUNDEPOGU RAMAKRISHNA
314	GUNDI SHIRISHA
315	GURIJALA GOPI
316	GURRALA SIVA NAGABUSI REDDY
317	HARISH KAJA
318	HATKAR SINDHUJA
319	HATKER KAVERI
320	HOWDE UMALAXMI
321	ILAVARAPU ABHISHEK
322	INUPA PRUDHVI
323	ISANAPALLI ASHOK KUMAR
324	ISLAVATH NAVEEN
325	ISLAVATH RAJKUMAR
326	ITUKALA RAMESH
327	JAKKA RAJ KUMAR
328	JAKKULA VINAY
329	JALA ACHYUTHARAO
330	JALA ANAND
331	JALA PRAKASH
332	JALA SANDEEP
333	JANGAM PAVAN KALYAN
334	JARA NAVEENA
335	JARA RAVALI
336	JARPALA HACHU NAYAİK
337	JARPALA KRISHNAMOHAN
338	JARPALA NARESH
339	JARPALA SAIKRISHNA
340	JARPALA VENKATESH
341	JARUPULA SARASWATHI
342	JATOTH SANTOSH KUMAR

343	JATOTHU RAJEEV GANDHI
344	JETTI KAMALAKAR
345	JILLA DIVYA
346	JINUKA AKSHAY KUMAR
347	JINUKUNTLA PRASANTH
348	JOGA ANITHA
349	JOGA CHITTIBABU
350	JOGA SURESH BABU
351	JONNALAGADDA RAMBABU
352	JUNJUNOORI PREM KUMAR
353	JUNJUNURI AJAY
354	KAKANABOINA MANIKANTA
355	KALAMCHERLA GANESH
356	KALTI SOWJANYA
357	KALTI YESURAJU
358	KAMPELLI RAJA
359	KAMPELLI SUNIL KUMAR
360	KANAKAM GOPI
361	KANCHARLA PRANITHA
362	KANDULA VAMSHI KRISHNA
363	KANKANALA SRINADH
364	KARAM BALA RAJU
365	KARAM NAVEEN
366	KARAPATI BHARGAV
367	KARINGULA GANESH
368	KARUMANCHI THIRUPATHI RAO
369	KASHABOINA SHILPA
370	KASTALA HARI KRISHNA
371	KATARAPU VENKATA KRISHNA
372	KATIKI NARASIMHARAO
373	KATRALA SREENIVAS
374	KATTA LAXMAN
375	KATTA NAVEEN
376	KATTA RAMBABU
377	KATTAKURI ANUSHA
378	KAVATI NAGARAJU
379	KELOTH JAYA
380	KELOTH LAXMI GANESH
381	KELOTH NARESH
382	KESAGANI GOVARDHAN KUMAR
383	KETHANABOINA GOPI
384	KHAMMAMPATI VAMSHI
385	KINNERA GOPALAKRISHNA
386	KINNERA MUKESH
387	KODEPE PRADEEP
388	KODI SATHEESH
389	KODIME SANDHYA
390	KODIREKKALA PRAVEEN
391	KODIREKKALA SAJKUMAR
392	KOLA ANUSHA

393	KOLA VENKATESWARLU
394	KOLAKANI AKHIL
395	KOLIKAPOGU VEERENDAR RAO
396	KOLIKAPONGU ASHOK
397	KOMARAM SATHYANARAYANA
398	KOMMAGIRI PRAVEEN
399	KOMMU LENIN
400	KOMMU ROJA
401	KOMMU SHESHUKUMAR
402	KOMMU SHIRISHA
403	KOMMU VAMSIKRISHNA
404	KONDA NAGENDRA BABU
405	KONDA RAJESH
406	KONDAPALLI UTHEJ KUMAR
407	KONDRA PARAMESH
408	KONDRU SRIKANTH
409	KONETI SHYAM
410	KOPELA PRAVEEN
411	KOPPERA VIJAYKUMAR
412	KOPPULA NITHIN KUMAR
413	KORRA LALITHA
414	KORRA RAJU
415	KORRA SRIKANTH
416	KORSA LAHARI
417	KORSA LAXMANRAO
418	KORSA MAMATA
419	KORSA VIDYASAGAR
420	KOTA UDAY KUMAR
421	KOTA VAMSHI KRISHNA
422	KOTAGIRI TEJASWINI
423	KOTEM RAJITHA
424	KOTESWARA RAO PORALLA
425	KOTHA SWETHA
426	KOTHAPALLI RAVI TEJA
427	KOTHAPALLI DAYAKAR
428	KOTHAPALLI PRAVEEN
429	KOTHAPALLI SAGAR
430	KOTHAPALLI SAI
431	KOTHAPALLI SAI KUMAR
432	KOTHAPALLI VENKATESH
433	KOTHAPALLY SRIKANTH
434	KOTTE SUNIL
435	KUKKALA LAKSHMI TIRUPATHAMMA
436	KUKKALA NAGARAJU
437	KUKKALA RAGHUCHANDAR RAO
438	KUNCHAM NAVEEN
439	KUNJA CHANTI
440	KUNJA KALYAN
441	KUNJA SURENDAR
442	KURSAM PAVAN KUMAR

443	KURSAM MANISHA
444	KURSAM SAMBAIAH
445	KUSUMA VINAY
446	LAKAVATH KRISHNA PRASADH
447	LAKAVATH SARATH KUMAR
448	LAKAVATH UPENDAR
449	LANJAPALLY NAVEEN
450	LAVANYA RASAMANTI
451	LELLA RAMAKRISHNA
452	LINGALA NARESH
453	LINGAM GOPI
454	LUNAVATH HARI KISHAN
455	MACHARLA BHARATH KUMAR
456	MADAMSETTI DEVAMATHA
457	MADDIRALA VENKATESH
458	MADDOJU PRAVEEN KUMAR
459	MADE VENKATESH
460	MADIPALLI JAYANTH
461	MADIPALLY SAI KUMAR
462	MADUPALLI SAI GOPI CHAND
463	MAGANTI VENKATESWARLU
464	MAHAMMAD REENA ANJUM
465	MAKKAPALLI VINAY
466	MALADI DHANARAJU
467	MALIKANTI NARESH
468	MALKAM SIVALEELA
469	MALLELA SHIREESHA
470	MALOTH GANESH
471	MALOTH LAXMANUDU
472	MALOTH NARESH
473	MALOTH NAVEEN
474	MALOTH RAMUDU
475	MALOTH SURESH
476	MALOTH VENU
477	MALOTH VINAY RAJ
478	MALOTHU DURGA PRASAD
479	MALOTHU GANESH
480	MALOTHU NEHRU
481	MALREDDY GOPAL REDDY
482	MANDA BASAVAIAH
483	MANDA GANESH
484	MANDA VENKATESWARLU
485	MANDALOJU LAVANYA
486	MANDAPATI LAXMI LIKHITHA CHOWDARY
487	MANDAPATI TAGORE SATYANARAYANA CHOWDARY
488	MANDAVA NAVEEN
489	MANDE SIRISHA
490	MANGI PRASHANTH
491	MARABOINA GOPI
492	MARABOINA MURALIKRISHNA

493	Mareedu Madhumitha
494	MARSAKATLA AJITH BABU
495	MARYADA NAGALAXMI
496	MATHANGI AKASH
497	MATTAPALLI VENKATESH
498	MEDARA SUPRIYA
499	MEDARAMETLA ILAYARAJA
500	MEDI KIRAN KUMAR
501	MEESALA TAGORE
502	MEKALA GANESH
503	MEKALA LATHA
504	MEKALA SANTHOSHI
505	MEKAPOTHULA VENKATA KUMARI
506	MESSU VASANTHA RAO
507	METTELA NAGA RAJU
508	MIDATHAPALLI BHARGAVI
509	MIDIAM SHANKAR
510	MISHRA BHAWESH
511	MODIAM SHIRISHA
512	MODUGU RAJESH
513	MODUGU VENKATESH
514	MODUGU VIJAY CHANDRAN
515	MOHAMMAD ABDULRAHAMAN
516	MOHAMMAD AZARUDDIN
517	MOHAMMAD FARHANA
518	MOHAMMAD NASEEM PASHA
519	MOKALLA SURENDAR
520	MOLUGUMATI SAI KRISHNA
521	MONDRI KEERTHI
522	MOOD BHEEMUDU
523	MOOD GANESH
524	MOOD PRAVEEN
525	MOODU DEVENDER
526	MOOTHI VIVEK
527	MOTA VENKATESH
528	MOTHUKURI LAVANYA
529	MUDIGONDA NAGA DURGA PRASAD
530	MUKTHI RAJAKUMAR
531	MUKTHI SANTOSH KUMAR
532	MULA SAI
533	MUNAGA MAMATHA
534	MUNNA MAHESH
535	MUNTHA VENKATESH
536	MURIKIPUDI MAHESH
537	MUTTAVARAPU SAI
538	MUTYALA SAHITHYA
539	NAGARAJU MANCHALA
540	NAGELLA JOHN
541	NAIDU PRAVEENKUMAR
542	NAKKA RAMYAKRISHNA

543	NALABOTHULA GOPALA KRISHNA
544	NALAMADA SANTHOSH
545	NALLABELLI SAIPRAKASH NIKHIL
546	NALLAGATLA PRAVALIKA
547	NALLAGATTU LAXMI NARASIMHA
548	NALLAGONDA RAMU
549	NAMPALLI SHIREESHA
550	NANDIPATI SWARNA KUMARI
551	NANNEBOINA GOPI
552	NARAPAKA BHARGAV
553	NARAPOGU GOPI
554	NARAPONGU PAVAN
555	NARASANI MADHAVI
556	NARRA NARESH
557	NARSINGOJU SRI RAM
558	NATHI VINAY KUMAR
559	NAYINI VENKATESH
560	NEERUDU VENKATESH
561	NELLURI SRIKANTH
562	NELLURI VINAYKUMAR
563	NEMALIKONDA PRASHANTHI
564	NERELLA SHARANYA
565	NERSULA NAGARAJU
566	NIDIGONDA DURGA BHAVANI
567	NIDIGONDA NAGARAJU
568	NIKHIL KOTA
569	NIMMATHOTA GOPI
570	NOMULA CHINNA SAI DEVA
571	NOOTHI NAGASUDHA
572	NUKALA NAVYA
573	NUKAPONGU GOPALA RAO
574	NUNAVATH BITCHU
575	NUNAVATH MANGTHA
576	NUNAVATH SAI



SR&BGNR GOVT.ARTS & SCIENCE COLLEGE(A), KHAMMAM

*(An Autonomous College under the jurisdiction of Kakatiya University, Warangal)
NAAC Re-Accredited at B++ & ISO : 9001-2015 Certified Institution*

**CERTIFICATE COURSE IN HUMAN
VALUES AND PROFESSIONAL ETHICS**

**This is to certify that, bearing
Reg. No. has participated in HUMAN VALUES AND
PROFESSIONAL ETHICS at SR & BGNR Government Arts and Science
College(A), Khammam from 09.10.2017 to 31.10.2017.**

Principal

