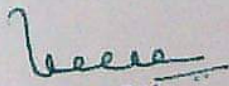


# AWARENESS PROGRAMME ON E-MAIL



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



Till now 50% of the students are aware of creating a Mail ID and how to use the E-Mail. Created Mail ID's for all the students in the college.

### B.Com Students E-Mail-Ids.

NAME	SURNAME	MAIL ID	SEX
Charithra	Payam	<a href="mailto:cherry2vinnu@gmail.com">cherry2vinnu@gmail.com</a>	Female
Anjali	Kanneboina	<a href="mailto:kanneboinaanjali@gmail.com">kanneboinaanjali@gmail.com</a>	Female
Anusha	Pokala	<a href="mailto:Anusha2kajal@gmail.com">Anusha2kajal@gmail.com</a>	Female
Sunitha	Chilakabattini	<a href="mailto:chilakabattinisunitha@gmail.com">chilakabattinisunitha@gmail.com</a>	Female
Ashok	Jinkala	<a href="mailto:Jinkalaashok29@gmail.com">Jinkalaashok29@gmail.com</a>	Male
Ealisha	Nomula	<a href="mailto:nomulaealisha@gmail.com">nomulaealisha@gmail.com</a>	Male
Dayakar	Nagubandi	<a href="mailto:nagubandi-dayakar@gmail.com">nagubandi-dayakar@gmail.com</a>	Male
Indira	Bollepogu	<a href="mailto:Aradhana2indira@gmail.com">Aradhana2indira@gmail.com</a>	Female
Maheswari	Kothapalli	<a href="mailto:Mahi2vamshi@gmail.com">Mahi2vamshi@gmail.com</a>	Female
Bikshmaiah	Podila	<a href="mailto:podilabikshamaiah@gmail.com">podilabikshamaiah@gmail.com</a>	Male
Divya	Yellabathini	<a href="mailto:Jessi2divya@gmail.com">Jessi2divya@gmail.com</a>	Female
balakrishna	pallapu	<a href="mailto:balakrishnapallapu@gmail.com">balakrishnapallapu@gmail.com</a>	male
chandra shekar	gunaguntla	<a href="mailto:shekar.d8v6a2369@gmail.com">shekar.d8v6a2369@gmail.com</a>	male
venkatesh	manne	<a href="mailto:mannevenkatesh471@gmail.com">mannevenkatesh471@gmail.com</a>	male
atahar pasha	shaik	<a href="mailto:atabarpasha@gmail.com">atabarpasha@gmail.com</a>	male
gopal	bhukya	<a href="mailto:bhukyagopall11@gmail.com">bhukyagopall11@gmail.com</a>	Male
pullarao	boda	<a href="mailto:bodapullarao1998@gmail.com">bodapullarao1998@gmail.com</a>	Male
srushti	kondameedi	<a href="mailto:srushti.prince@gmail.com">srushti.prince@gmail.com</a>	Female

akash	kothapalli	<a href="mailto:akashkothapalli18@gmail.com">akashkothapalli18@gmail.com</a>	male
laxman rao	sanagarapu	<a href="mailto:laxmansanagarapu@gmail.com">laxmansanagarapu@gmail.com</a>	male
vamshi	bommara	<a href="mailto:bommeravamshi49@gmail.com">bommeravamshi49@gmail.com</a>	male
kutumba rao	kothapalli	<a href="mailto:kothapallikutumbarao237@gmail.com">kothapallikutumbarao237@gmail.com</a>	male
naveen kumar	narapogu	<a href="mailto:narapogunaveenkumar20@gmail.com">narapogunaveenkumar20@gmail.com</a>	male
mastan	shaik	<a href="mailto:mastanshaik1998@gmail.com">mastanshaik1998@gmail.com</a>	male



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Upendra rao	Duriseti	<a href="mailto:durisetiupendrarao12@gmail.com">durisetiupendrarao12@gmail.com</a>	Male
Allavuddin	Shaik	<a href="mailto:shaikallavuddin5028@gmail.com">shaikallavuddin5028@gmail.com</a>	Male
Upendar	gaddameeda	<a href="mailto:upendargaddameeda@gmail.com">upendargaddameeda@gmail.com</a>	Male
jagadeesh	akula	<a href="mailto:jagadeesh2480@gmail.com">jagadeesh2480@gmail.com</a>	Male
siva krishna	kanna	<a href="mailto:kanna.sivakrishna4@gmail.com">kanna.sivakrishna4@gmail.com</a>	Male
thriveni	yargani	<a href="mailto:thriveniyargani9@gmail.com">thriveniyargani9@gmail.com</a>	female
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Maneesh	Podishetty	<a href="mailto:maneesh.podishetty158@gmail.com">maneesh.podishetty158@gmail.com</a>	Male
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shyamala	turupati	<a href="mailto:deviturupati@gmail.com">deviturupati@gmail.com</a>	Female
sindhu	maniga	<a href="mailto:sindhu123chinnu@gmail.com">sindhu123chinnu@gmail.com</a>	Female
sravani	gaddipati	<a href="mailto:anu2sravani@gmail.com">anu2sravani@gmail.com</a>	Female
saikumar	yasa	<a href="mailto:yasasaikumar1998@gmail.com">yasasaikumar1998@gmail.com</a>	Male
praveen kumar	bommakanti	<a href="mailto:praveenbommakanti3@gmail.com">praveenbommakanti3@gmail.com</a>	Male
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hanumantharao	tejavath	<a href="mailto:Tejavathhanumantharao999@gmail.com">Tejavathhanumantharao999@gmail.com</a>	Male
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vardhan	chapalamadugu	<a href="mailto:rwardhanjk111@gmail.com">rwardhanjk111@gmail.com</a>	male
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ashok	dasari	<a href="mailto:ashokdasari1997@gmail.com">ashokdasari1997@gmail.com</a>	male
vijay kumar	gandikota	<a href="mailto:vgandikota811@gmail.com">vgandikota811@gmail.com</a>	male



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manoj	macharla	manojmacharla999@gmail.com	male
ganesh	navile	navileganesh1998@gmail.com	male
sisindri	banoth	sisindrinayak11@gmail.com	male
sriram	kunja	sriram12081997@gmail.com	male
devender	dara	devender.dara9@gmail.com	male
pavan kumar	kaliveti	kalivetipavanseven@gmail.com	male
mounika	vinukonda	vinukondamounika9@gmail.com	female
sireesha	pamarthi	sireeshapamarthi25@gmail.com	female
nagaraju	bushi	nagarajubushi121@gmail.com	male
asha	lingala	lingalaasha1@gmail.com	female
shaheen	shaik	shaheen2028 shaik@gmail.com	female
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lalitha	karri	karrilalitha2@gmail.com	female
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jyothi	gundla	jyothi123.gundla@gmail.com	female
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aswini	jerripothula	aswini6383@gmail.com	female
harika	aakula	akula97@gmail.com	female
lalitha	dharavath	lalithadharavath32@gmail.com	female
soumya	pachipala	soumyakrishna12345@gmail.com	female
krishnaveni	esalla	kittu2krishnaveni@gmail.com	female
Akhila	arempula	akhilaarempula@gmail.com	female
nazeer	shaik	nazeertr143@gmail.com	male
sai krishna	alli	allisaikrishna9@gmail.com	male
hanumaiah	pandaga	hanumaiah936@gmail.com	male
saidavali	shaik	ssaidamass4@gmail.com	male
saritha	banoth	banothsaritha27@gmail.com	female
kumari	azmera	azmerakumari59@gmail.com	female
naveen kumar	poonem	naveenkumarpoonem@gmail.com	male
tarun kumar	vanguri	tarunlee007@gmail.com	male
sunil kumar	gowrraju	sunilkumargowrraju@gmail.com	male
sandeep	maddela	sandeepmaddela252@gmail.com	male
krishnasagar	vajja	krish2krishnasagar@gmail.com	male
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hemanth	mettala	hemanthmettala1996@gmail.com	male
ajitha	karlakanti	srishna2ajitha@gmail.com	female
naresh	gade	nareshgade97@gmail.com	male
nagendrababu	banoth	banothnagendrababu1@gmail.com	male



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prashanth	palika	palikaprashanth5@gmail.com	Male
sai ram	pedhhapolu	p.sairamchinna@gmail.com	Male
sunil	kunja	sunilkunja2@gmail.com	Male
akhber	shaik	shaikakhber1234@gmail.com	Male
pratap	jijjavarapu	j.patap.sunil@gmail.com	Male
Swathi	avunuri	swathiavunuri0613e@gmail.com	Female

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srikanth	yedelli	sri8179871923@gmail.com	male
raju	karumanchi	rajukarumanchi151@gmail.com	male
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renuka	perika	renukaperika4@gmail.com	female
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nagaraju	kondeti	kondeti.ramcharan1995@gmail.com	male
prashanth	thudum	prashanththudum1996@gmai.com	male
srikanth	garlapati	gsrikanth0803@gmail.com	male



### 13. COMPUTER HARDWARE TRAINING PROGRAMME





## HARDWARE TRAINING STUDENTS DETAILS.

S.NO	NAME	GROUP	YEAR
1	K.RAJESH	BSC	II
2	G.JYOTHI	BSC	II
3	V.ANUSHA	BSC	II
4	D.LALITHA	BSC	II
5	B.SRIRAM	BSC	II
6	K.BHARGAV	BSC	II
7	G.AKHIL	BSC	II
8	A.SWATHI	BSC	II
9	E KRISHNAVENI	BSC	II
10	R.HIMABINDHU	BSC	II
11	B.PRATHAP	BSC	II
12	SK.AKBAR	BSC	II
13	J.PRATHAP	BSC	II
14	J.SUDDI	BSC	II
15	A.AKHILA	BSC	II
16	D.GOPALA KRISHNA	BSC	II
17	K.NAGARAJU	BSC	II
18	G.NAGENDRA KUMAR	BSC	II
19	P.HANUMAIAH	BSC	II
20	B.NAGARAJU	BSC	II
21	SK.SAIDAVALI	BSC	II
22	SK.NAZEER	BSC	II
23	M.HEMANTH	BSC	II
24	A.SAI KUMAR	BSC	II
25	A.SAI KRISHNA	BSC	II
26	B.BALAJI	BSC	II
27	K.MADHU	BSC	II
28	SK.NIZAM	BSC	II
29	P.KRISHNA	BSC	II
30	MD.KHAJA NAWAJ	BSC	II
31	D.VENKATA KRISHNARAO	BSC	II
32	M.ASHOK KUMAR	BSC	II
33	K.SURESH KUMAR	BSC	II
34	G.VIJAY KUMAR	BSC	II
35	P.SAIRAM	BSC	II
36	D.DEVENDAR	BSC	II
37	G.SURESH	BSC	II
38	K.BHAGYA LAKSHMI	BSC	II
39	K.APPARAO	BSC	II



40	M.MANOJ		
42	B.SARITHA	BSC	II
43	CH.VARDHAN	BSC	II
44	SK.SHANEEN	BSC	II
45	B.JEEVAN KUMAR	BSC	II
46	CH.RAJU	BSC	II
47	M.PRABHAKAR	BSC	II
48	B.PAVAN	BA	II
49	M.SHANKAR	BA	II
50	V.KRISHNA PRASAD	B.COM	II
51	B.VEERABHADRAM	B.COM	II
52	D.NAVEEN	B.COM	I
53	M.RAJESH	B.COM	II
54	CH.SRAVAN KUMAR	B.COM	II
55	S.ANVESH	B.COM	II
56	N.PREM SAGAR	B.SC	II
57	B.VENKATESWARA RAO	B.SC	II
58	CH.NAGAMANI	B.SC	II
59	J.ASWINI	B.SC	II



## 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	01-07-2019	30-10-2019	Advance c	Computer science and Applications	80
10	01-07-2019	30-10-2019	Libre office suite writer	Computer science and Applications	67
11	01-07-2019	30-10-2019	Advanced CPP	Computer science and Applications	7
12	01-07-2019	30-10-2019	Libre office suite Impress	Computer science and Applications	20
13	01-01-2020	30-04-2020	Libre office writer	Computer science and Applications	38
14	02-02-2021	30-04-2021	Introduction to computer	Computer science and Applications	58
15	02-02-2021	30-04-2021	Libre office suite writer	Computer science and Applications	200
16	01-01-2021	30-04-2021	Libre office suite writer	Computer science and Applications	163
17	01-01-2021	30-04-2021	Libre office suite calc	Computer science and Applications	192
18	01-07-2021	30-10-2021	Introduction to computer	Computer science and Applications	209



19	01-07-2021	30-10-2021	Libre office suite writer	Computer science and Applications	218
20	01-07-2021	30-10-2021	Libre office suite impress 6.3	Computer science and Applications	57
21	01-07-2021	30-10-2021	C and CPP	Computer science and Applications	145
22	03-01-2022	03-04-2022	Python3,4,3	Computer science and Applications	145
23	03-01-2022	03-04-2022	Libre Office Suite Writer 6.3	Computer science and Applications	79
24	03-01-2022	03-04-2022	Java	Computer science and Applications	18
25	03-01-2022	03-04-2022	C and CPP	Computer science and Applications	19
26	03-01-2022	03-04-2022	PHP and My SQL	Computer science and Applications	112
27	04-01-2022	04-04-2022	Java	Computer science and Applications	257
28	04-01-2022	04-04-2022	Advanced CPP	Computer science and Applications	222
29	04-01-2022	04-04-2022	HTML	Computer science and Applications	110
				TOTAL	2810

## 2016-2017

<u>State</u>	<u>City</u>	<u>Institution</u>	<u>FOSS</u>	<u>Department</u>	<u>Type</u>	<u>Organiser</u>	<u>Date</u>	<u>Participants</u>	<u>Link</u>
Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Writer	B.Sc. Mathematics	Outside	ANURADHA	21 Feb 2017	19	<a href="https://spoken-tutorial.org/statistics/training/65768/participants/">https://spoken-tutorial.org/statistics/training/65768/participants/</a>
Telangana	Khammam	SR & BGNR Government	LibreOffice	B.Sc. Mathem	Outside	ANURADHA	21 Feb	36	<a href="https://spoken-tutorial.org/statistics/training/65768/participants/">https://spoken-tutorial.org/statistics/training/65768/participants/</a>



na		Arts and Science College (A), Khammam	Suite Writer	atics			2017		<a href="https://spokentutorial.org/statistics/training/65770/participants/">https://spokentutorial.org/statistics/training/65770/participants/</a>
Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Calc	B.Sc. Mathematics	Outside	ANURADHA	10 Feb 2017	19	<a href="https://spokentutorial.org/statistics/training/73390/participants/">https://spokentutorial.org/statistics/training/73390/participants/</a>
Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Impress	B.Sc. Mathematics	Outside	ANURADHA	10 Feb 2017	19	<a href="https://spokentutorial.org/statistics/training/73391/participants/">https://spokentutorial.org/statistics/training/73391/participants/</a>
Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Calc	B.Sc. Mathematics	Outside	ANURADHA	10 Feb 2017	36	<a href="https://spokentutorial.org/statistics/training/73392/participants/">https://spokentutorial.org/statistics/training/73392/participants/</a>
Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Impress	B.Sc. Mathematics	Outside	ANURADHA	10 Feb 2017	36	<a href="https://spokentutorial.org/statistics/training/73393/participants/">https://spokentutorial.org/statistics/training/73393/participants/</a>

### 2017-2018

Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	Advance C	B.Sc. Mathematics	Outside	ANURADHA	24 Aug 2017	19	<a href="https://spokentutorial.org/statistics/training/80865/participants/">https://spokentutorial.org/statistics/training/80865/participants/</a>
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## 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	<a href="#">View Participants</a>
2	Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	Advance C	B.Sc. Mathematics	Outside	ANURADHA	24 Aug 2017	37	<a href="#">View Participants</a>

### Workshop / Training Participants

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

#	First Name	Last Name
1	MAMASA	AAKILA
2	HARUKA	AAKILA
3	SIREESHA	PAMARTHI
4	ANUSHA	VADITHYA
5	SHAHEEN	SHAIK
6	JYOTHI	GUNDLA
7	LALITHA	DHARAWATH
8	KRISHNAVENT	ESALLA
9	SARITHA	BANDARI
10	LAWANTYA	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  
 Fees Advance C  
 Date Aug 24, 2017  
 Participants Count 37  
 Organiser ANURADHA PRATHIGADAPA

#	First Name	Last Name
1	CHANDU	KANTE
2	NARESH	VENNU
3	SRINIVASARAO	YELUSETTI
4	PRASHANTH	AZMEERA
5	PAVAN KUMAR	BHUKYA
6	VISHNU VARDHAN	JAKKI
7	MADHUKAR	BATHINI
8	SPANDANA	BILLA
9	BHARGAVI	NAGALLA
10	HARISH	DHARAVATH
11	SURESH	MALOTH
12	VINOD	MADDAM
13	ANIL	BANOTH
14	SRIKANTH	JAKKULA
15	NARENDAR	CHALLA
16	BALAJI	GUGULOTH
17	venu	SUREPALLI
18	NAGARAJU	VADDEPUDI
19	KRANTHI KRAN	CHUNCHU
20	NAVYASRI	NAROJU
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	SHAMEENA	SHAIK
33	SAPOORA	SHAIK
34	NAVEENA	POLEBOINA
35	ANIL	RAMAGIRI
36	BHARGAVI	VANGA
37	SAI 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	<a href="#">View Participants</a>
20	Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	C and Cpp	B.Sc. Mathematics	Outside	ANURADHA	29 Aug 2017	19	<a href="#">View Participants</a>

### Workshop / Training Participants

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

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

### Workshop / Training Participants

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

#	First Name	Last Name
1	CHANDU	KANTE
2	MARESH	VENNU
3	SRINIVASARAO	YELISETTI
4	PRASHANTH	AZMEERA
5	SRWAN KUMAR	BHUKYA
6	VISHNU VARDHAN	JAKKI
7	MAHUKAR	BATHINI
8	SPANDANA	BILLA
9	SHARDAVI	NAGALLA
10	HARISH	DHARAMATH



11	GURESH	MALOTH
12	VINDO	MADDAM
13	ANIL	BANDH
14	BRIKANTH	JAKKULA
15	NARENGAM	CHALLA
16	BALAJI	GUGULOTH
17	VENU	SUREPALLI
18	NAGARAJU	VADDEPUDI
19	KRANTHI KIRAN	CHURCHU
20	NAVYASRI	NAROJU
21	HIRISHA	MARAPUDI
22	UDAY KIRAN	DINDI
23	SURENDAR	AJMEERA
24	SRIHVA	MATTE
25	UMA DEVI	CHEVULA
26	ARSHIYA	SYED
27	RAMMI	ALEM
28	SARASWATHI	BANDI
29	SHIVA	GUNDAMALLA

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

10	Telangana	Khammam	SR & BGNR Government Arts and Science College (A), Khammam	LibreOffice Suite Calc	Mathematics	Outside	ANURADHA	31 Aug 2017	39	<a href="#">View Participants</a>
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**Workshop / Training Participants**

**Institution Name** SR & BGNR Government Arts and Science College (A), Khammam, Telangana  
**Form** LibreOffice Suite Calc  
**Date** Aug 31 2017  
**Participants Count** 39  
**Organiser** 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	ASIF	SAYYAD
9	SANJEEV	CHINTHA
10	PRAVEEN KUMAR	NAIDU



11	PAVAN CHANDRA	GUDURU
12	PRASHANTHI	KURDI
13	VIGRAM	VANGALA
14	SAIDARAO	QUDIPALLI
15	PRANITHA	KANCHARLA
16	SINDHUJA	HATKAR
17	SWAPNA	VENULA
18	DURGA SHAWANI	NIDIGONDA
19	LAVANYA	MOTHUKURI
20	GRIKALA	CHEERLA
21	AHMED	SHAIK
22	SATHEESH	BANOTH
23	NAGASAMPATH	VAHARU
24	SRINIVAS RAO	SWARNA
25	SWARNITA	HUSIA
26	NAVEEN	YARAKALA
27	MOUNIKA	VADEPUDI
28	RAMJI KALYAN	BODDUPA
29	SAI KUMAR	EEDA

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	ASHABEGAM	SHAIK
39	UPENDAR	DHANYAKULA

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

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

#	First Name	Last Name
1	LENA LADMI	HOWDE
2	HENUKA	PERUMALLA
3	RAMA NAGENDRA	GOGULA
4	GANESH	BOGGARAJI
5	MARESH	SODA
6	ARUN	SOLUSUPATI
7	VENU KUMAR	ANGIDI
8	ASIF	SAYYAD
9	SANJEEV	CHINTHA
10	PRABEEN KUMAR	NAIDU



11	PAWAN 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	LAWANYA	MOTHUKURI
20	SRIKALA	CHEERLA
21	AHMED	SHAIK
22	SATHEESH	BANOTH
23	NAGASAMPATH	VANGARU
24	SRINIVAS RAO	SWARNA
25	SWARUPA	NUNNA
26	NAVEEN	YARAKALA
27	MOUNIKA	VADDEPUDI
28	PAWAN KALYAN	BODDUPA
29	SAI KUMAR	EEDA
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	DHANIYAKULA

16	Telangana	Khammam	SR & BCNR Government Arts and Science College (A), Khammam	LibreOffice Suite Writer	Mathematics	Outside	ANURADHA	31 Aug 2017	39	<a href="#">View Participants</a>
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### ≡ Workshop / Training Participants

Institution Name	SR & BCNR 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	UMALAXMI	HOWDE
2	REHUKA	PERUMALLA
3	RAMA NAGENDRA	GOSULA
4	GANESH	BOGGARAPU
5	HARESH	BODA
6	ARUN	BOLUSUPATI
7	VENU KUMAR	ANGIDI
8	ASIF	SAYYAD
9	SANJEEV	CHINTHA
10	PRAVEEN KUMAR	NAIDU



11 PAVAN CHANDRA  
 12 PRASHANTH  
 13 YIKRAM  
 14 SAIDARAO  
 15 PRANITHA  
 16 SINDHUJA  
 17 SWAPNA  
 18 DURGA BHAVANI  
 19 LAVANYA  
 20 SRIKALA  
 21 AHMED  
 22 SATHI EESH  
 23 NAGASAMPATH  
 24 SRINIVAS RAO  
 25 SWARUPA  
 26 NAVEEN  
 27 MOUNIKA  
 28 PAVAN KALYAN  
 29 SAI KUMAR

GUDURU  
 MANGI  
 VANGALA  
 GUDIPALLI  
 KANCHARLA  
 HATKAR  
 VEMULA  
 NIDIGONDA  
 MOTHUKURI  
 CHEERLA  
 SHAIK  
 BANOTH  
 VANGARU  
 SWARNA  
 NUNNA  
 YARAKALA  
 VADDEFUDI  
 BODDUPA  
 EEDA

30 RAJENDAR  
 31 SNEHA  
 32 VAMSHI  
 33 SATEESH  
 34 HAZIBABA  
 35 MOUNIKA  
 36 VINODHA  
 37 DIVYA  
 38 ASHABEGAM  
 39 UPENDAR

BANOTH  
 URUKONDA  
 GADDALA  
 AREPALLI  
 SHAIK  
 BANOTH  
 THALLURI  
 THALLURI  
 SHAIK  
 DHANIYAKULA





# ఎస్ఆర్అండ్బీజీఎస్ఆర్లో ఓజీటీ తరగతులు ప్రారంభం

వచ్చుం చెట్టిసెంటర్, నగరంలోని ఎస్ ఆర్ అండ్ బీజీఎస్ఆర్ ప్రభుత్వ డిగ్రీ కళాశాలలో ప్రభుత్వ జూనియర్ కళాశాలలో ఇంజనీర్ బీజీఎస్ఆర్ విద్యార్థులకు ఓజీటీ తరగతులు ప్రారంభం చేయడం గురించి ప్రారంభించారు. ఆయన మాట్లాడుతూ... విద్యార్థులకు జీవనానికి సులభమైన కంప్యూటర్ సిస్టమ్, తదితర వాటిలో శిక్షణ ఇవ్వడం జరుగుతుందన్నారు.



మాట్లాడుతున్న చీఫ్ గవర్నరు

బీఎస్సీసీ కోఆర్డినేటర్ అర్ ప్రధాన మాట్లాడుతూ డిసెంబర్ 1వ తేదీన ప్రారంభమైన శిక్షణ తరగతులు 30రో

జులు నిర్వహించబడుతున్నాయి. ఈ శిక్షణ తరగతుల్లో ప్రభుత్వ నయా ఐజాక్ బానియర్ కళాశాల, అల్లూరి సీతారామరాజు (ఏపీసీఆర్) బానియర్ కళాశాల విద్యార్థులు హాజరైనట్లు తెలిపారు.

ఈ కార్యక్రమంలో కళాశాల డైరెక్టర్ శ్రీనివాస్ ఆర్, సీనియర్ డిఎన్.రమణ, యాదాద్రి వెంకట్రాజ్ డి.ఎస్.రమణ, యాదాద్రి ఆయా కళాశాలల డిప్యూటీ విద్యార్థులు హాజరయ్యారు.

**సాక్షి** కె.ఎం. రెండవ ఎడమ పేజీ  
 Telangana Sahasra Shiksha Mission  
 Telangana Sahasra Shiksha Mission, 17517998





Place : Khammam

Date: 17-07-2017

<b>From</b>	<b>To</b>
The Incharge	The Principal
Department of Commerce	SR&BGNR Govt. Arts&Sci. Col(A)
SR&BGNR Govt. Arts&Sci. Col(A)	Khammam.
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 3<sup>rd</sup> 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,

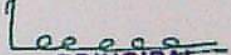
*P. Sureswar Rao*



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 3<sup>rd</sup> 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



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
	<b>Total Duration</b>	<b>35</b>	<b>25</b>	<b>60</b>
	<b>Total Credits</b>	<b>2</b>	<b>3</b>	<b>5</b>

**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"> <li>• Basic Knowledge of</li> </ul>



					accounting procedure.
2	Unit-2	Company Creation, Modification & other entries	2	1	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> <li>• Create Company with sufficient introduction/basic company information and also able to modify company data.</li> </ul>
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"> <li>• Make Journal entries into proper head.</li> <li>• Make ledger into proper group</li> <li>• Correction of Ledgers &amp; Groups as and when required.</li> </ul>
4.	Unit-4	Group Creation	0	1	After successful completion of this module, students should be able to: <ul style="list-style-type: none"> <li>• Preparation of Group in as Organization requirement.</li> <li>• Alteration of Group as and when required.</li> </ul>
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"> <li>• Make an entry to Payment, Receipt, Journal, Contra, Purchase, Sales, Purchase Return &amp; Sales Return Voucher in r/o to related Ledgers.</li> </ul>
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.			completion of the module, the students shall be able to: <ul style="list-style-type: none"> <li>• Preparation of Financial Statements comprises Trading account, Profit &amp; Loss Account or Income &amp; Expenditure Account, Receipts and Payment Account, Balance Sheet.</li> <li>• Also Interpretation of financial statements.</li> </ul>
7	Unit-7	Bank Reconciliation Statement	2	1	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> <li>• Reconcile Bank Statement with Cash Book.</li> <li>• Rectify any error if exist.</li> </ul>
8	Unit - 8	Preparation of Vouchers Type	1	1	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> <li>• Preparation of Voucher types as per specific requirements under Payment, Receipt, Journal, Purchase, Sale etc.</li> </ul>
9	Unit-9	Stock Management- Stock Group Creation, Stock category, Godown maintenance, Units creation, Stock ledger creation & maintenance etc.	0	3	After successful completion of the module, the students shall be able to: <ul style="list-style-type: none"> <li>• Preparation of Stock</li> </ul>



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					<p>Group, Stock item, Stock category, Godown creation.</p> <ul style="list-style-type: none"> <li>• Maintenance of Stock/ inventories.</li> <li>• Report generation etc.</li> </ul>
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"> <li>• Preparation of Challan, Purchase Note, Sales Note including Return Challan etc.</li> </ul>
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"> <li>• Understand calculation method under IT Act &amp; also Accounting standards.</li> <li>• Calculate Depreciation on Fixed Assets.</li> </ul>
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"> <li>• Basic concepts of Income Tax and TDS</li> <li>• Basic concepts of Professional Tax</li> <li>• Calculation of TDS, deduction of TDS &amp; payment procedure</li> <li>• Calculation of Prof. Tax as per slab, deduction &amp; payment</li> </ul>



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					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"> <li>• Make entries under manufacturing concern.</li> <li>• Report generation etc.</li> </ul>
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"> <li>• Understand free sample concepts.</li> <li>• Make entries of free sample in books of accounts.</li> </ul>
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"> <li>• Design of Bill/ Invoice</li> <li>• Sale to Retailer, Wholesaler &amp; customer under different price level.</li> <li>• Report generation</li> </ul>
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"> <li>• Basic concepts of Job Costing</li> <li>• Accounting &amp; inventory entries under Job Costing</li> </ul>



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					<ul style="list-style-type: none"> <li>• with Liabilities for less payment</li> <li>• Printout/ Memorize the due date of payment</li> <li>• Penalties for late payments</li> <li>• Demonstrate the process of online payment and able to file return timely.</li> </ul>
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
	<b>Total</b>	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-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.Baburao	
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.Rani	
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.Asif	
31	2616-1863	T.Nagaraju	
32	2616-1865	GiShiva 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.Anitha	



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 Valy	
50	2616-1926	B.Veerabhadram	



## SR&amp;BGNR GOVERNMENT ARTS &amp; 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.Ayyappa 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.Siva kumar
1621	B.Krishna
1623	B.Umarani
1624	B.Maheswari
1625	K.Srikanth
1627	K.Anusha
1628	Sk.Madaarbee
1629	G.Raju
1630	S.Laxmana Rao
1631	K.Akash
1632	P.Naveen babu
1634	K.Chiranjeevi
1635	D.Venkata Krishna Rao



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











During this Academic Year (2017-2018) we have conducted the **group discussion** on various topics related to Computer Science Students. A separate register is maintained by the Department.

S. No	Date	Nature of Activity	Topic	Name(s) of the lecturer(s) involved	Details of Resource Persons (Name, Designation etc.,)	No. of students participated
1	05.09.2017	Group Discussion	Impact of Internet of things (IOT) on our lives	M. Srinivasa Rao Ch. Jamuna Rani	G. Navya	19

### Impact of Internet of things (IOT) on our lives



The following students are participated in the Group Discussion

1) 2017 - 1603	Y. Sanjith
2) 2017 - 1604	P. Ravali
3) 2017 - 1608	M. Lakshmi Narayana
4) 2017 - 1610	P. Rala Krishna
5) 2017 - 1611	M. ARUNA
6) 2017 - 1614	G. Rama Devi
7) 2017 - 1619	J. Hasi Krishna
8) 2017 - 1619	K. Hanu Prakash
9) 2017 - 1621	K. Anjali
10) 2017 - 1622	M. Priyanka
11) 2017 - 1622	G. Vinod
12) 2017 - 1625	P. Charitha
13) 2017 - 1629	M. Navaneeth
14) 2017 - 1635	L. Anshu
15) 2017 - 1635	S. Vidya Dhara
16) 2017 - 1639	J. Anusha
17) 2017 - 1642	M. Suman Kumar



During this Academic Year (2016-2017) we have conducted the group discussion on various topics related to Computer Science Students. A separate register is maintained by the Department.

<u>Students Involved</u>		
02616-2213	M. Ashok Kumar	M. Ashok Kumar
02616-2231	C.H. Raju	C.H. Raju
02616-2225	J. Prashanth	J. Prashanth
02616-2194	M.A. Kalyan Kumar	M.A. Kalyan Kumar
02616-2250	D. Ashok	D. Ashok
02616-2224	L. Asha	L. Asha
02616-2272	D. Prashanth Kumar	D. Prashanth Kumar
02616-2102	K. Rajesh	K. Rajesh
02616-2251	M. Prashanth	M. Prashanth
02616-2239	N. Ganesh	N. Ganesh
02616-2212	N. Prashanth	N. Prashanth
02616-2260	M. Lavanya	M. Lavanya
02616-2221	B. Sasitha	B. Sasitha
02616-2224	L. Asha	L. Asha
02616-2205	K. Lalitha	K. Lalitha
02616-2275	Ch. Nagamani	Ch. Nagamani
02616-2268	SK. Nizam	SK. Nizam
02616-2269	D. Rajesh	D. Rajesh
02616-2201	A. Achile	A. Achile
02616-2219	J. Sarvani	J. Sarvani
02616-2207	A. Hanika	A. Hanika
02616-2203	A. Manasa	A. Manasa
02616-2211	P. Sireesha	P. Sireesha
02616-2219	SK. Basha	SK. Basha
02616-2242	T. Sharath	T. Sharath
02616-2231	S. Natesh	S. Natesh



# Participants list

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

Department of Computer Science & Applications

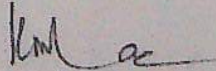
Workshop on Problem Solving using Algorithms

B.SC I YEAR

SNo.	HTNo	Student Name	Signature
1	2618-2201	AKUNURI MANASA	Manasa
2	2618-2205	BORIGARLA SHRAVANI	Shravani
3	2618-2206	CHEERLA SRIKALA	SriKala
4	2618-2207	CHERUKU NIKHIL	Nikhil
5	2618-2208	DHARAVATH VIGNESH	Vignesh
6	2618-2209	EDAM RAKESH	Rakesh
7	2618-2210	GADIDA SAI KIRAN	Sai Kiran
8	2618-2211	GOLLAMANDALA THIRUPATHI RAO	G. Thirupathi Rao
9	2618-2212	GUDIPALLI SAILAJA	Sailaja
10	2618-2213	HATKAR SINDHUJA	Sindhujha
11	2618-2214	KANCHARLA PRANITHA	K. Pranitha
12	2618-2215	KARAM BALA RAJU	K. Balaram
13	2618-2217	KOMMU ROJA	Roja
14	2618-2221	MOTHUKURI LAVANYA	Lavanya
15	2618-2222	NARASANI MADHAVI	Madhavi
16	2618-2223	NIDIGONDA DURGA BHAVANI	Durga
17	2618-2224	NOOTHI NAGASUDHA	Nagasudha
18	2618-2225	PAGILLA NAVEEN	Naveen
19	2618-2226	PANTHANGI NANDINI	P. Nandini
20	2618-2227	PUCHAKAYALA VENKATESH	Venkatesh
21	2618-2228	SAGARLA HEMANTH	HEMANTH
22	2618-2229	SHAIK AHMED	Ahmed
23	2618-2230	SHAIK SALEEMA	Saleema
24	2618-2231	SWARNA SRINIVASA RAO	S. S. Rao
25	2618-2232	UTUKURI GOPI	U. Gopi
26	2618-2233	VADDEPALLI DILEEP	Dileep
27	2618-2234	VANGARU NAGA SAMPATH	V. Naga Sampath
28	2618-2304	AZMEERA KITTU	A. Kittu
29	2618-2305	BANOTH SURESH	Suresh
30	2618-2306	BANOTHU MOONIKA	B. Moonika
31	2618-2307	BHEEMALA VIJAYKANTH	Vijaykanth
32	2618-2308	BODDUPALLI PAVANKALYAN	P. Pavankalyan
33	2618-2309	BOGGARAPU GANESH	Ganesh
34	2618-2310	CHAPALA NAVEEN	Naveen
35	2618-2311	CHEGONDI VEERABABU	Veerababu
36	2618-2312	CHILAKA PRANEETH	Ch. Praneeth



37	2618-2314	DILIP KUMAR AATHUKURI	D. Dilip Kumar
38	2618-2315	EEDA SAI KUMAR	Eeda Sai Kumar
39	2618-2316	GADDALA VAMSI	
40	2618-2317	GAJELA MALLISWARI	Malla
41	2618-2318	GORREPATI NARESH	Nareesh
42	2618-2319	JUNJUNURI AJAY	Ajay
43	2618-2320	KATRALA SREENIVAS	Sreenu
44	2618-2321	KORRA RAJU	K. Raju
45	2618-2324	NALABOTHULA GOPALA KRISHNA	Gopal Krishna
46	2618-2325	NUNNA SWARUPA	N. Swarupa
47	2618-2326	PASUPULETI VAMSHI	Vamshi
48	2618-2327	PERUMALLA RENUKA	Renuka
49	2618-2328	REDAPANGI NAGARAJU	Nagaraju
50	2618-2329	SHAIK HAZIBADA	Haazib Bada
51	2618-2330	SHAIK SANA	Sh. Sana
52	2618-2331	TUPPATHI SRILATHA	Srilatha
53	2618-2332	URUGONDA SNEHA	Sneha
54	2618-2333	VADDEPUDI MOUNIKA	Mounika
55	2618-2334	VARKA MUNNI	Munni
56	2618-2335	VEESAM ASHOK	Ashok
57	2618-2901	ANABHATHULA JAGADEESH	Jagadeesh
58	2618-2904	BANDI RANJITH	R. Ranjith
59	2618-2905	BANKA NAVEEN KUMAR	Naveen Kumar
60	2618-2906	BHUKYA PRASAD	R. Prasad
61	2618-2907	BODA VEERANNA	Veerananna
62	2618-2908	BOJJA SRIHARI	Srihari
63	2618-2909	CHAVALA GANESH	Ganesh
64	2618-2910	CHIRRA SRINADH	Ch. Srinadh
65	2618-2911	DHANASARI VAMSHI	Vamshi
66	2618-2912	DHARMASOTH NANI	Nani
67	2618-2913	GOVINDA KARTHEEK	G. Kartheek
68	2618-2914	GUNDAGANI VENKATESH	Venkatesh
69	2618-2915	KOMMU LENIN	Lenin
70	2618-2918	MUTYALA SAHITHYA	Sahithya
71	2618-2919	NELLURI SRIKANTH	Srikanth
72	2618-2920	PAGINDLA JHANSI	Jhansi
73	2618-2921	PATHEPURAM LINGARAJU	Lingaraju
74	2618-2922	PERLA SUPRIYA	Supriya
75	2618-2923	PODEM AKHIL	Akhil
76	2618-2924	PODILA NARESH	Nareesh
77	2618-2925	POTHARLA PRASHANTH	Prashanth
78	2618-2928	REDDABOINA NAGARAJU	N. Nagaraju
79	2618-2931	SEELAM SIVA REDDY	Siva Reddy
80	2618-2932	SHAIK NAGUR PASHA	N. Nagur Pasha
81	2618-2933	THALLA ANIL KUMAR	T. Anil Kumar

  
 Dept. of Computers  
 S.R.B.G.N.R. Govt. College  
 (Autonomous)  
 KHAMMAM.



# Feedback Form



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

### Workshop Evaluation Form

Title of the Workshop: Problem Solving using Algorithms

Date: 07-09-2018

In order to continue to improve the quality of educational programming, the Department of Computer Science & Applications, would appreciate you taking few minutes of your time to complete this evaluation. Your comments and suggestions will help us to plan future lectures to meet your educational needs.

1. The workshop organization was (3)  
1. Poor      2. Good      3. Fair      4. Excellent
  
2. The workshop instructor was (4)  
1. Poor      2. Good      3. Fair      4. Excellent
  
3. The workshop presentation methods were (4)  
1. Poor      2. Good      3. Fair      4. Excellent
  
4. The workshop activities were (4)  
1. Poor      2. Good      3. Fair      4. Excellent
  
5. The workshop topic coverage and relevance was (4)  
1. Poor      2. Good      3. Fair      4. Excellent
  
6. How would you rate the usefulness of the content was (4)  
1. Poor      2. Good      3. Fair      4. Excellent
  
7. How would you rate the hand-on activities (4)  
1. Poor      2. Good      3. Fair      4. Excellent
  
8. How would you rate the presenter's knowledge in the subject (4)  
1. Poor      2. Good      3. Fair      4. Excellent
  
9. The workshop overall content was (4)  
1. Poor      2. Good      3. Fair      4. Excellent
  
10. What is your overall assessment of the event (4)  
1. Poor      2. Good      3. Fair      4. Excellent



# Certificate

SR & BGNR GOVT ARTS & SCIENCE COLLEGE(A)

Khammam :: Telangana-507002



DEPARTMENT OF COMPUTER SCIENCE AND APPLICATION

## Certificate of Participation

This is to certify that Mr/Ms..... of SR & BGNR GOVT Arts & Science College(A), Khammam has successfully completed the national level Workshop on "Problems Solving Using Algorithms" organized by Department of Computer Science and Application conducted on 07/02/2018.

K. Nageswar Rao  
Convenor

R. Praveen  
Incharge

Dr. U. Veerabhadrach  
Principal



# WORKSHOP: POT MENDING

S.No	Date	Title of the activity	Nature of the activity	level	Dept organised	Resource persons	Co-coordinator	No. of students participated	Remarks
1	08.11.2017	Workshop: Archaeological remains and Pot mending	Workshop		HISTORY	K.John Milton, Department of Histroy	K.John Milton, Department of Histroy	40	CONDUCTED

*[Signature]*  
PRINCIPAL

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

*[Signature]*  
HEAD

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



# Workshop: Archaeological remains and Pot mending



*K. John Wilson*  
HEAD

Department of History  
SR & BHR Govt. Arts & Science College  
(Khar) - main Telephone:



SR&BGNR Govt Arts & Science College (A)- Khammam

Subject: ~~4th Year~~ Programme/Activity: NFK Workshop Date: 08/11/2017

Sl.No	Student Name	Class/Group	Registered No.
1	E. Praveen Kumar	HEP	2616 - 1001
2	G. Naga RAJU	"	1002
3	B. Jeenu Kumar	"	1005
4	P. Sankhya	"	1006
5	P. Namini	"	1009
6	L. Eswari	"	1011
7	P. Saritha	"	1012
8	L. Raghu	"	1013
9	B. Ganapathi	"	1014
10	G. Upendhar Rao	"	1016
11	K. Prashanth Kumar	"	1017
12	V. Chandana Kumar	"	1018
13	R. Naga RAJU	"	1020
14	K. Prem Kumar	"	1025
15	V. Sankalp	"	1026
16	K. RAJU	"	1027
17	K. Srinikumar	"	1028
18	B. Swamy	"	1030
19	P. Divinikumar	"	1032
20	P. Madhu Baby	"	1034
21	K. Usha Sree	"	1038
22	D. Upender	"	1041
23	E. Ramana	"	1042
24	V. Naga RAJU	"	1044
25	G. Venkatesh Kumar	"	1048







# Thermoluminescence Dating in Archaeology

In archaeology TL is mainly used for pottery analysis.



The Jemaa Head terracotta; 500BC  
Nok culture, Nigeria

In anthropology the main use of TL is the dating of flint stone as early tool material for mankind.



Neandertaler tools

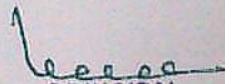


In the art and art dealer world TL is primarily used for the identification of possible forgeries

Let's start with breaking down the word. **Thermoluminescence** can be broken into two words: **Thermo**, meaning heat and **Luminescence**, meaning an emission of light. It essentially means that some materials that have accumulated energy over a long period of time will give off some light when exposed to high heat.

Thermoluminescence dating is used mostly on pottery and other inorganic materials such as burnt flint. It's a very popular dating method in archeology because not only can it date pottery, the type of material we find the most when excavating, but it can also date further back than 50,000 years unlike radiocarbon dating. That, and it's much cheaper in comparison to other dating methods.

Thermoluminescence is another form of radioactive dating, except this time we're measuring the amount of radiation gained over time, instead of radiation lost like in Carbon 14 dating. Ceramics are made from geological material, inorganic material, right? They use clay and sand and a bunch of other stuff from the ground to make these pieces. And all these geological things contain radiation. Materials that are used for pottery are crystalline when you look at them under the microscope, and they essentially form this lattice pattern or net when all the atoms are bonded together. When the atoms in this lattice are exposed to nuclear radiation, individual electrons get all hopped up on this energy and become detached. They then become trapped in lattice defects, which are caused by missing atoms, or from the presence of impurities in the mix. This is why we call them electron traps!

  
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Of course, this isn't just a one time thing. Over time, more radiation will be absorbed into the object, and more electrons will break free and subsequently, get trapped in the lattice. If the absorption of radiation happens at a constant rate (something we call the annual dose), then the electrons will accumulate uniformly over time, and the size of the population of these electrons can be measured and directly related to the total amount of radiation that the object has been subjected to (which we call the total dose). This of course relates directly to the total time that the object or specimen has been exposed to radiation, and we can calculate it (in theory) with a simple equation:

$$\text{Age} = \text{Total Dose} / \text{Annual Dose}$$

The elements that we get the Annual Dose from are uranium, thorium, and the radioactive isotope of Potassium which is potassium 40. These isotopes emit all the things: alpha particles, beta particles and also GAMMA RAYS, the stuff superheroes are made of. Alpha and beta particles don't penetrate the surface very much, so they can't get into the whole specimen, but Gamma rays on the other hand can travel up to 20 cm into the object, which is great news for us!

These isotopes have super long half lives, and their emissions are assumed to be constant over time, unlike Carbon. This makes it very easy to measure the annual dose part of the equation by looking today's emission levels.

Now we need to get the total dose by measuring the trapped electrons inside the artefact. This is where thermoluminescence comes in. When pottery is made, it needs to be heated at very high temperatures to become hard, strong, and durable. This heating also provides energy to the electrons that are trapped in the lattice, and they're able to escape their prison. This means that the electron count gets reset to zero, and the accumulation process begins all over again. So if the pot was fired, and just used for cold storage, or other activities that don't bring it in contact with high heat, we can measure the accumulated electrons and get the date for when this object was made. But, if the pot was used for cooking, or another activity that requires high heat, the electron count resets each time it's being heated. This means that when we date a cooking vessel or something like that, we get the date for the last time it had been used.

This method of heating and releasing the electrons from their traps is how thermoluminescence works. We reset the clock to find out how long it has been running for. First, you shave away the top few millimetres from the pottery to get rid of the alpha and beta particles, we don't want those to emit light because it won't give us an accurate reading. We want the much deeper gamma rays that have penetrated the entire fabric of the ceramic.

Then the material is heated to 500 degrees Celsius or above in a lab. The energy lost by the electrons as they make their great escape is actually emitted as light radiation. The luminescence is measured and is directly



proportional to the number of trapped electrons which gives us the total radiation dose! Then you plug all those numbers into the equation, and you get your age.

Now of course, you can't just sample one piece and get a date for a whole site, it's also vital to usually measure the radiation accumulation in the soil that it was found in, and you need to measure multiple samples to make sure the analysis was correct. The precision of this technique is  $\pm 10$  percent of the age that was calculated, so older pottery of course has a larger margin of error. Let's not forget that once you heat a thing, the clock gets set back to zero, and it can't be dated properly anymore. This can cause lots of problems for checking authenticity of objects, I've actually heard stories of art forgers in china using CAT scan machines and X-rays to add radiation to an artefact so if it is tested, it'll be thought of as original. So beware, friends! As a conservator, I also have to note that this method is destructive to the artefact, as samples need to be taken from the object, so it's also an ethical question as to whether interference with the object is needed in order to find a proper date.

That being said, pottery is the most abundant thing we find on site, so I'm sure there will be a sample or two without any diagnostic features that can be used for this dating method.

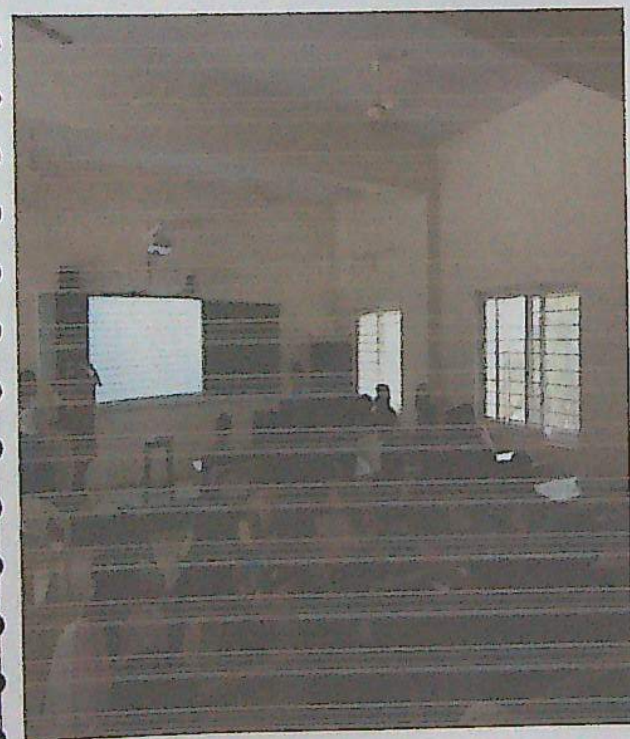


**Title of the Program:**

Soft skills training programme.

**Description about the Program:**

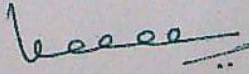
With the help of smt.S.Anjani Department of English TSKC Conducted a 2-Day soft skills training programme. Smt S.Anjani trained 80 students in various skills like Group discussion, JAM, Problem solving, Creative thinking and entrepreneur skills in activity based mode. Students gave a very strong positive feedback after completion of this program.



I) Speaking skills



II) Mock interview

  
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Student's participation:

# ANALYTICAL SKILLS



*[Handwritten signature]*

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# ON JOB TRAINING PROGRAMME



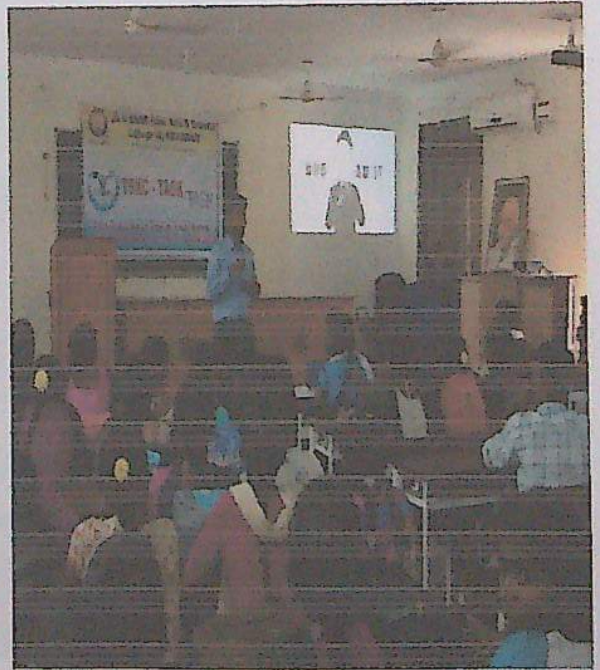
III) Trainer explain the Training Schedules



IV) Training session into B.sc Students



V) Trainer training the students

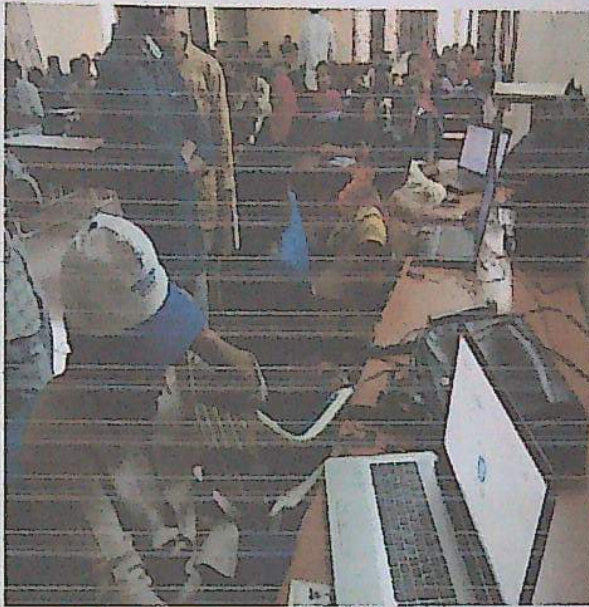


VI) Training session n in to B.Com students

*Woooo*  
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# PERSONALITY DEVELOPMENT SKILLS



III) Registration process



IV) Hardware training programme

V) Students participation

*[Handwritten signature]*

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III) Mock interview

IV) Group Discussion

# 21<sup>st</sup> century Skills (Goal Setting)



~~Group Discussion~~

~~Group Discussion~~

*Ue e e e e*  
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# MAHINDRA PRIDE CLASS ROOM TRAINING PROGRAMME



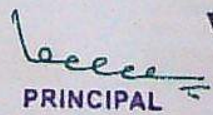
III) Mock interview

IV) Group Discussion



V) Group Discussion

VI) JAM Session

  
PRINCIPAL

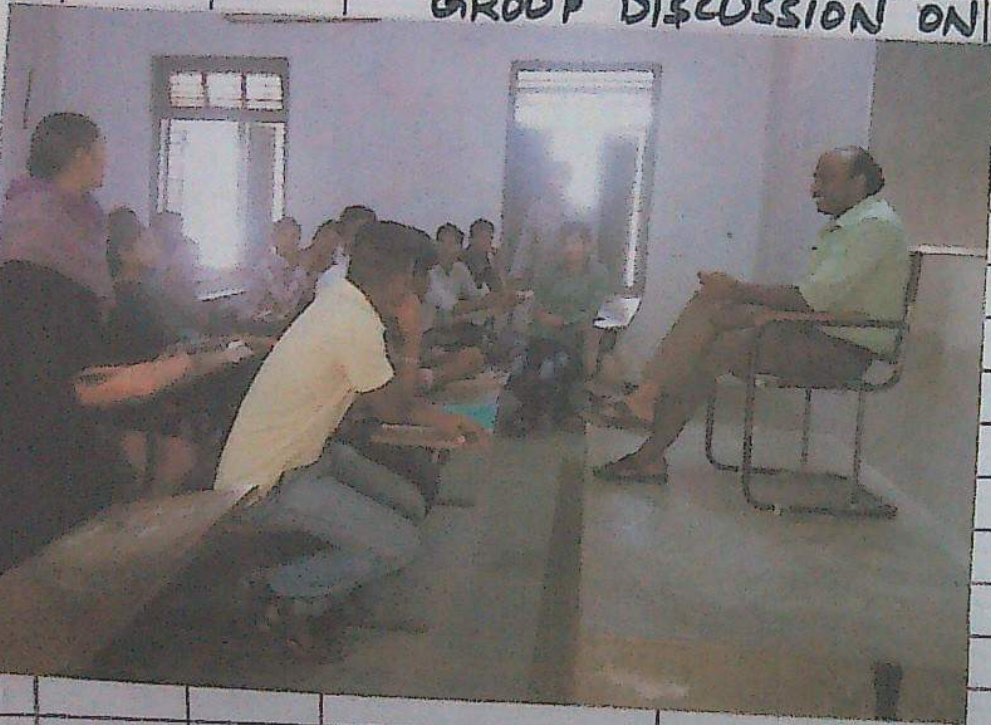
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# DEPARTMENTAL ACTIVITY REGISTER

Name of the Department : Public Administration

S. No.	Date	Conducted through (DRC/JKC/ELF/NSS) etc.,	Nature of Activity (seminar/ Workshop / Extn lecturer etc.,)	Title of the Activity	Name (s) of the lecturer (s) involved	Details of Resource Persons (Name, Designation etc.,)	No. of students participated	Signature of the Dept. in charge
				<u>GROUP DISCUSSION ON</u>				
					<u>Benefits and loss of</u>			
								<u>Districts Bifurcation</u>



~~Group~~ Group discussion on  
 ప్రాంతీయ విభజన  
 గురించి

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Group discussion on  
 ప్రాంతీయ విభజన



" AWARENESS PROGRAMME "  
ON  
" DIGITAL PAYMENTS  
 CASHLESS TRANSACTIONS "

An Awareness  
Programme on Digital Payments  
and Cashless transactions has been  
organised by the dept. of Commerce  
with an objective to enlighten the  
students about the cashless  
transactions.

The Mandal Development  
officer (MDO) Nela Kondapally Sri  
Srinivas Reddy, and Manager  
SBH, Sri Pashaganu, acted as  
Resource persons.

The principal of  
the college Dr. U. VeeraBhadraiah,  
Presided over the programme.

All the Faculty members  
of Commerce participated in  
the programme.

~~\_\_\_\_\_~~  
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Science College (NAAC-B++)  
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Sd/ Principal



# Participation of Students

S.No.	Name of the Student	class	No.	Signature
1)	M. Poojashanthi	B.com III <sup>rd</sup>	026162205	PO
2)	N. Navresh	B. Com III <sup>rd</sup>	026152053	A
3)	P. Ramakrishna	"	02615 2407	Red
4)	K. Hari baby	"	02615 2434	H
5)	T. Gopi	B.com II <sup>nd</sup> year	026161852	
6)	Md. Jhoni pasha	B. Com II <sup>nd</sup> year T/M	026161856	
7)	Sk. Fakeem	B. Com II <sup>nd</sup> year	02616-1960	
8)	M. Sathish	"	02616-1857	
9)	L. Kishan	B. Com (Gen) II <sup>nd</sup> year	02616-1857	bind
10)	SK Babanayak	B. Com II <sup>nd</sup> year	02616-1925	
11)	T. Nigajaiu.	B. Com II year	026161863	
12)	P. Chand Pajha	"	02616-1923	
13)	B. Shivadi	B. Com - I year	026171701	
14)	P. Haseem	B. Com 2 year	026171930	
15)	M. Aravind Kumar	B. Com I year	026171923	
16)	D. evareem	B. Com II year	02616-1929	
17)	E. praveen	B. Com I year	026171854	
18)	J. mallesh	B. Com I year	026171842	
19)	Nich Sai Srinivas	B. Com I year	026171911	



B.COM (G) 1st year 26171827

21) K. Nagashan B.COM (G) 1st year 26171933

22) V. Venkatesh Krishna B.COM (G) 1st year 26171843

23) S.K. Jayaram B.COM (G) 2nd year 026161906

24) Y. Vamsi Krishna B.COM (G) 2nd year 26161866

25) G. UPENDAR B.COM III 026152211

26) K. Mahesh IIIrd B.COM (G) 026152008

27) S.K. Rajulmeera IIIrd B.COM (G) 026152018

28) K. Vinay IIIrd B.COM (G) 026152047

29) Y. Hari Krishna IIIrd B.COM (G) 026152074

30) D. Uma Mahesha IIIrd B.COM (G) 026152015

31) B. SRINIVAS IIIrd B.COM (CA) 026152479

32) T. Suresh IIIrd B.COM (G) 026152005

33) V. Gopi IIIrd B.COM (G) 026152034

34) M. Lakshmi Narayanan 1st B.COM (CA) 026171608

35) SHAIKH. ATAHAR PASHA 1st B.COM (G) 026171847

36) N. Daya Kar 1st B.COM (G) 026171718

37) G. Hussain 1st B.COM (G) 026171916

38) B. Prabhakar 1st B.COM (G) 026171725

39) S. Sai Krishna 1st B.COM (CA) 026171612

40) M. Naveen IIrd Sem B.COM (CA) 026171629

41) M. Pravan. Kumal 1st B.COM (CA) 026171628

42) B. Nagesh 1st B.COM (CA) 026171636



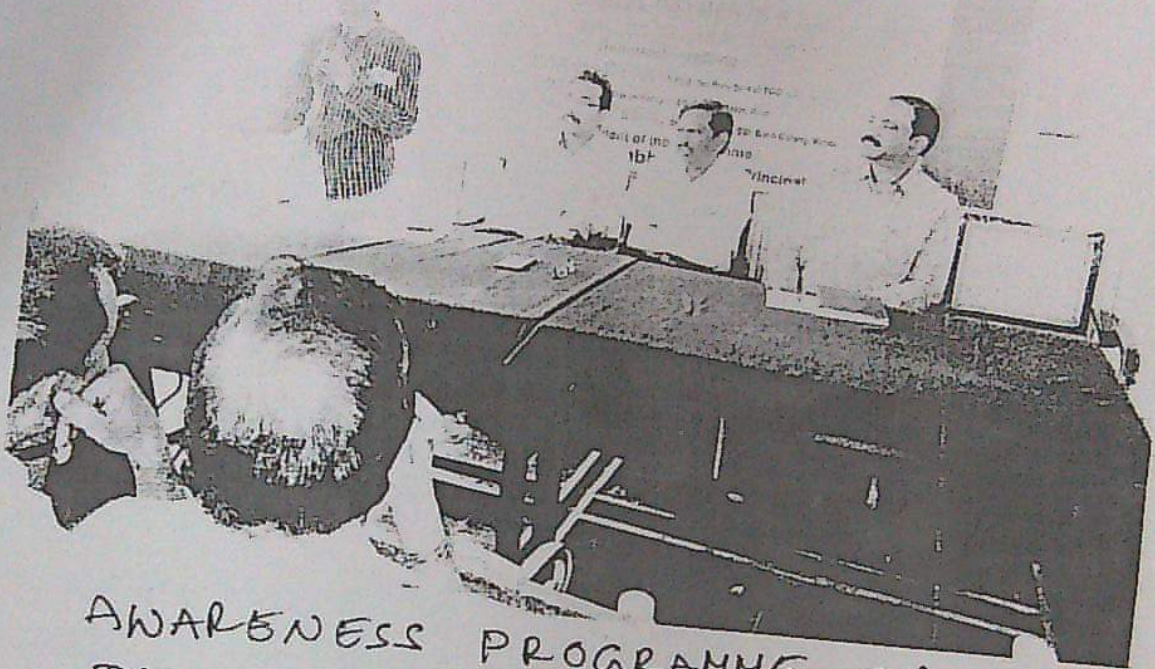
43) P. Bishkarmal	I <sup>st</sup> - B.Com (G)	26177711
44) G. Lingaiah	II - B.Com (CA) (G)	026161649
45) L. Srinivas	II - B.Com (G)	026161718
46. K. Lakshmi Prasanna	III <sup>rd</sup> B.Com (G)	026152076
47. P. Lavanya	III <sup>rd</sup> B.Com (G)	026142323
48 T. Sureshpeet	II <sup>nd</sup> B.Com (G)	026161834
49. P. Sowjanya	II <sup>nd</sup> B.Com (G)	02616-1934
50 V. Mamatha	III <sup>rd</sup> year B.Com (G)	02616-1812
51 B. Thiyafulhanna	II <sup>nd</sup> year B.Com (G)	02616-1949
52) M. Suralatha	II <sup>nd</sup> year B.Com (G)	02616-1827
53) Ch. Kalyani	I <sup>st</sup> year	2617-1935
54 K. Brushiti	B.Com 1 <sup>st</sup> year (EIM)	26171703
55. Ch. Sunitha	" " "	26171716
56. P. Divya	B.Com 1 <sup>st</sup> year EIM	26171713
57. S. Vidhya	" "	26171638
58. Ch. Kishnaveni	" "	26171708
59 K. Maheswari	" "	26171609.
60 M. Aruna	" "	261-71611
61. M. Priyanka	" "	26171622
62. V. Mamatha	" "	261717 <sup>3</sup> / <sub>0</sub>
63 K. Sunitha	" "	26171606
64. M. Manisha	" "	26171805
65 K. Kalyani	" "	26171816



EXTENSION LECTURE ON

- 56) B. Prameela B.COM II year 02616-1806
- 67) V. Saravanthi " " 02616-1828
- 68) B. Rani " " 02616-1842
- 69) K. Uma " " 02616-1917
- 70) b. Vanu B.com (Gen) 1st year 2616-1703
- 71) Sk. Shameena B.com (CA) I<sup>st</sup> year 2616-1651
- 72) B. Umairani B.com (CA) II<sup>nd</sup> year 2616-1623
- 73) P. Sumathi B.com (CA) I<sup>st</sup> year 02616-1652
- 74) P. Swathi B.com (CA) II<sup>nd</sup> year 02615-2440
- 75) B. Indumathi B.com (CA) III<sup>rd</sup> year 02615-2423
- 76) Sk. Thameena B.com (Co) I<sup>st</sup> year 0216-1813
- 77) sd. Sudeema B.com (Co) II<sup>nd</sup> year 0216-1839
- 78) P. Harpreetu B.com (Co)





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