Government College for Men, Kurnool
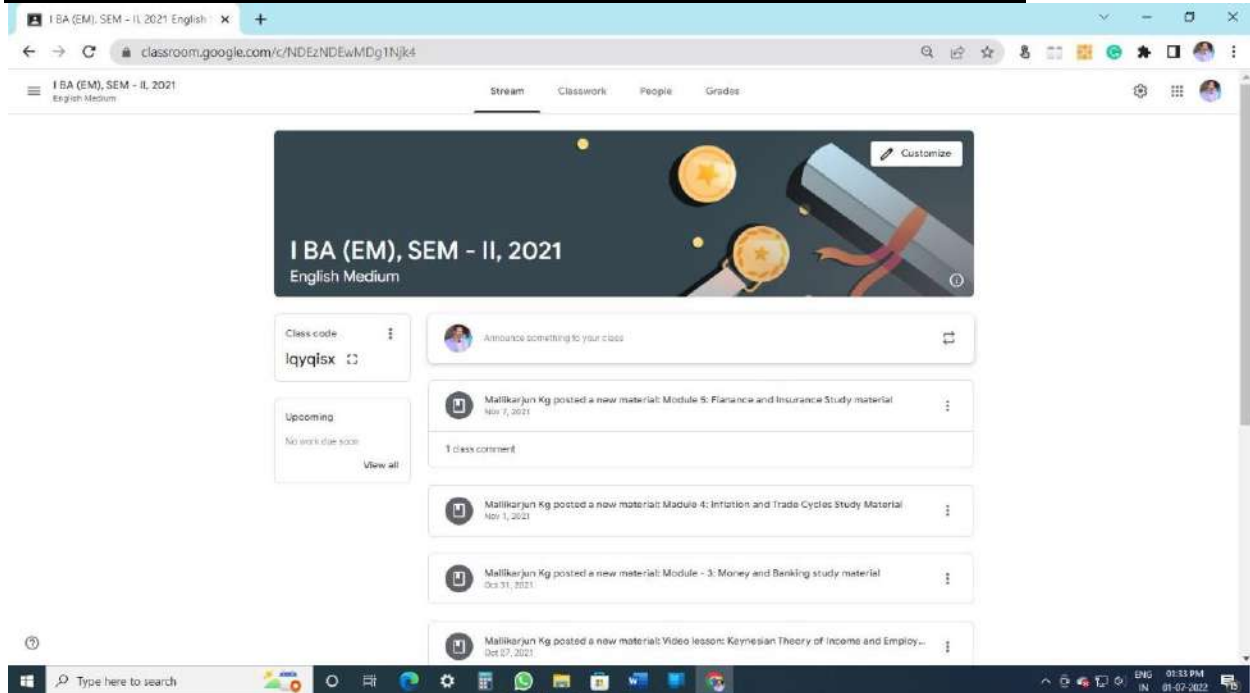
OTLP App Of Commissionerate of Collegiate Education ,A.P
Installed for Online Monitoring

←   **Timetable**

‹ Pre   04-Oct-2021 TO 09-Oct-2021   Nex ›

MON	TUE	WED	THU	FRI	SAT

Scheduled 2 / Reported 2

English-Dr.M.Umar

2021 , B.Com-General TM -Sem-II

09:00 AM:10:00   Reported

English-Shashikala

I BA , BA- HEP- Sem- II- Telugu(2021)

12:00 PM:01:00   Reported

←   **Details**

BA- HEP- Sem- II- Telugu(2021)

English-Shashikala

04-Oct-2021   12:00 PM - 01:00

Total Strength of Class   : 35

Total No of Students   : 16

Total No of Students   : 19

Full Session Present   : 16

Topic :

The Doll's House

Topic Description:

Symbolic significance of little Amber lamp in The Doll's House represents light to dispel ignorance and social evils . Kezia is attracted by this and she represents innocence and goodness.

Additional Tools Used :

Text , black board and chalk

Remarks :

Session URL :

www.gcmknl.ac.in

Online study material shared through Google classroom

Online and kahoot Quiz Programs

Jawahar Knowledge centre Sensitization program

Campus Job Drive Of ICICI Bank

With selected candidates

RAYALASEEMA UNIVERSITY

(UGC 2 (f) & 12B, accredited by NAAC with 'B' Grade)

KURNOOL

No.RU/Academic Affairs/UG –I & II s Academic Calendar/2021-22   Date:18-12-2021

Sub:- Academic Affairs – U.G. Courses Academic Calendar for I-Semester for the
year 2021-2022 – Reg.

Ref:- (1) Academic Calendar preparation Committee report dated:17-12-2021.
(2) Vice Chancellor's orders dated:18-12-2021.

* * * *

U.G. COURSES ACADEMIC CALENDAR FOR I-SEMESTER FOR THE YEAR 2021-2022

1	Commencement of Classes for I Semester	22-11-2021
2	Commencement of First Internal Examinations	03-01-2022
3	Pongal Holidays	08-01-2022 to 16-01-2022
4	Commencement of Second Internal Examinations	07-02-2022
5	Tentative date of Practical Examination	09-03-2022
6	Last Instruction Day	19-03-2022
7	Commencement of Theory Examinations	21-03-2022
8	Commencement of Classes for II Semester	04-04-2022

NO OF WORKING DAYS					
November-21	December-21	January-22	February-22	March-22	Total
08	24	21	23	14	90

U.G. COURSES ACADEMIC CALENDAR FOR II-SEMESTER FOR THE YEAR 2021-2022

	Commencement of Classes for II Semester	04-04-2022
2	Commencement of First Internal Examinations	09-05-2022
3	Commencement of Second Internal Examinations	13-06-2022
4	Tentative date of Practical Examination	13-07-2022
5	Last Instruction Day	23-07-2022
6	Commencement of Theory Examinations	25-07-2022
7	Commencement of Classes for III Semester	08-08-2022

NO OF WORKING DAYS				
April-22	May-22	June-22	July-22	Total
21	25	25	19	90

DEAN
Academic Affairs
Rayalaseema University
Kurnool

DEAN
ACADEMIC AFFAIRS
RAYALASEEMA UNIVERSITY
KURNOOL-518007 (A.P.)

Copy to all the affiliated Degree Colleges under the Rayalaseema University, Kurnool through Man.
Copy to Deans, CDC/Exams, R.U., Kurnool for information.
Copy to Rector, R.U., Kurnool for information.
Copy to PA to Vice Chancellor, R.U., Kurnool for information.
Copy to File.

DEPARTMENT OF PHYSICS

GOVERNMENT COLLEGE FOR MEN , KURNOOL

DEPARTMENT ACTION PLAN FOR THE YEAR 2021-22

S.No.	Month / Year	Activity type	Name of the activity proposed	Remarks
1.	June – 2021	Co-Curricular	I. Clean and Green II. Student Induction Programme III. World Environment Day	
2.	July – 2021	Co-Curricular	I. Bridge course	
3.	August – 2021	Co-Curricular	I. I^{st} Internal exam II. Student Seminars	
4.	September -2021	Co-Curricular	I. IInd Internal exam II. Assignment III. Remedial coaching	
5.	October -2021	Co-Curricular	I. Quiz II. University practicals and Theory exams III. Swacha Bharath	
6.	November – 2021	Co-Curricular	I. Certificate course II. National Education Day	
7.	December -2021	Co-Curricular	I. World AIDS Day participation II. Certificate course	
8.	January – 2022	Co-Curricular	I. I^{st} Internal Examination II. Certificate course III. IInd Internal	

DEPARTMENT OF MICROBIOLOGY				
GOVERNMENT COLLEGE FOR MEN , KURNOOL				
DEPARTMENT ACTION PLAN FOR THE YEAR 2021-22				
S.No.	Month / Year	Activity type	Name of the activity proposed	Remarks
1.	June – 2021	Co-Curricular	I. Clean and Green II. Student Induction Programme III. World Environment Day	
2.	July – 2021	Co-Curricular	I. Bridge course II. Visit to Diognostic Lab	
3.	August – 2021	Co-Curricular	I. I^{st} Internal exam II. Student Seminars	
4.	September -2021	Co-Curricular	I. II^{nd}Internal exam II. Assignment III. Remedial coaching	
5.	October -2021	Co-Curricular	I. Quiz II. University practicals and Theory exams III. SwachaBharath	
6.	November – 2021	Co-Curricular	I. Certificate course II. National Education Day	
7.	December -2021	Co-Curricular	I. World AIDS Day II. Field trip III. Certificate course	
8.	January – 2022	Co-Curricular	I. I^{st} Internal Examination II. Certificate course III. IInd Internal	
9.	February -2022	Co-Curricular	I. 2nd Internal Examination II. National Science Day III. Visit to Diagnostic Lab	
10.	March – 2022	Co-Curricular	I. University Practical exam II. Pre final Examination	
11.	April – 2022	Co-Curricular	I. University Examination	

Annual Curricular Plan 2020-21
Linear Algebra - paper- VI.

M. Krishna Reddy
Lecturer in Mathematics

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity				Remarks
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	
	october 2021	1st week	5	Inner product Spaces	Field, Rings	Teaching	5	Yes						
		2nd week	3	Norm of a vector Cauchy Schwarz's	Vectors		3	Yes						
		3rd week	2	Triangle inequality	properties of Triangle	Teaching	1	Yes		Student Seminar	1	No	28/12/21	
		4th week	5	orthogonality	Angles		5	Yes						
	November 2022	1st week	5	Ortho normal Basis	Basis	Teaching	5	Yes						
		2nd week	5	Bessels inequality			5	Yes					.	
		3rd week	5	vector spaces - Sub spaces	Rings, Fields	Teaching	5	Yes						
		4th week	5	Linear independent and dependent	Linear combination		5	Yes		Student Seminar	1	No	7/1/22	

M. Krishna reddy
Signature of the Lecturer

M. Krishna reddy
Signature of the Department I/C

Signature of the Principal

Annual Curricular Plan 2020-21

J. Muvalidhan
Lecturer in Physics

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity				Remarks
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	
3	December	I 1st to 9th	5 +5	Types of Diffraction Zoneplate	Compare or contrast Zoneplate convex Ln	Quiz	1	y						
		II	3 +15	Fraunhofer diffraction due to single slit and Double slit Practical	LDR AND Inverse square Law verification	Internal Test	2	yo						
		III	2+3	Polarisation Brewster's Law Malus Law deduction Grating Min	NICOL Prism AS polarised									
		IV	1 +3	polaroids M and H Determination	Deflection Magneto meter posn.	Slips	1	y						

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

GOVT DEGREE COLLEGE FOR MEN, KURNOOL

Final Year UG College Result Analysis Report
2021-2022

S.No	PROGRAMME	PROGRAMME CODE	APPEARED	PASSED	PASS%
1	BA HEP	1	74	56	75.68
2	B.Com. GEN	2	12	11	91.67
3	B. Com Comp.Appl	2	86	39	45.35
4	B.Sc.MPC	3	16	12	75.00
5	B.Sc. MPCS	3	72	32	44.44
6	B.Sc. MSCS	3	07	03	42.86
7	B.Sc. BZC	3	19	11	57.89
8	B.Sc. BTBC	3	23	16	69.57
9	B.Sc. MZC	3	22	08	36.36
TOTAL			331	188	56.80

PRINCIPAL
GOVT. COLLEGE FOR MEN
KURNOOL-518002.

Government College for Men, Kurnool

Lecturer wise Result Analysis - 2021-2022

S. No	Name of the Lecturer	Subject	No. Total Appeared	Total Passed	Total Pass %
1	M.Krishna Reddy	Mathematics	98	75	77
2	D Meenakshi	computer science	293	200	68
3	Dr. KG Mallikarjuna	Economics	259	219	85
4	Dr. Diwakar Divya Divyanshu	Hindi	136	133	97
5	Dr.B.R.Narayana Murthy	Statistics	67	52	78
6	S. Kamalakar	Computer Application	278	165	59
7	Dr.M.Umar	English	236	165	70
8	B SUJATHA	ZOOLOGY	74	51	69
9	Dr.R.Iqbal basha	Statistics	67	51	76
10	Dr. G.Ebnezir	Biotechnology	107	104	97
11	K Rangamuni	Commerce	281	252	89
12	V. V. Ramana Reddy	Commerce	83	63	76
13	S.Jafarunnisa	Mathematics	143	96	68
14	S. Fakrunnisa begum	Zoology	103	94	91
15	T.Madanna	Economics	313	218	70
16	Dr D. Naganna	Commerce	406	336	82
17	D.Shashikala	English	256	190	74
18	D. Ramu	Telugu	377	272	72
19	D. Madhu Sudhakar	Botany	47	41	87
20	M. Zahir Ahmed	Physics	145	106	73
21	Shajidabi Shaik	Botany	11	8	73
22	B. Masood Vali	Physics	144	124	86
23	J. Hemanth	Physics	4	3	75
24	J.Muralidhar	Physics	48	36	75
25	R. Rosanna	Political Science	257	221	85
26	V, Nagaratnamma	Political Science	259	200	77
27	G. Sreenivas	Chemistry	88	70	80
28	L. Nagaraju	Mathematics	105	69	66
29	Basha Mohiddun	Chemistry	136	69	50
30	R. Adi Narayana Reddy	Chemistry	51	35	69
31	P. Dharmendhar	Chemistry	154	99	64
32	A. Satyanarayana	Chemistry	136	102	75
33	Dr. V. Vindhya Vasini Devi	Telugu	382	281	74
34	C.H. Raja Kumar	Commerce	115	59	51
35	G. Nageswara Rao	History	267	248	92
36	A. Venkata Swamy	History	310	262	84
37	J. Mastani	Commerce	293	256	87

38	Dr. K.V. Madhu Sudhan	Botany	41	31	76
39	Dr. K. Balasubramanyam	Commerce	303	227	75
40	Dr. R. Kamli Naik	ZOOLOGY	82	69	84
41	M. Suneel Kumar Reddy	computer science	278	190	68
42	P. Sreenivasulu	English	196	140	71
43	Mehar Zahan	Commerce	291	250	86
44	Dr. K. Sippy Isaac	Botany	51	44	86
45	G. Hemalatha	Microbiology	71	58	81
46	K. Lakshmana Gupta	Physics	4	3	75

GOVERNMENT COLLEGE FOR MEN, KURNOOL
Internal Quality Assurance Cell
Analysis of Students Feedback on Curriculum (2021-22)
Samples – 123

Question No.	Question	Excellent	Good	Average	Poor
Q1	Academic content	49	59	12	3
Q2	Coverage of Syllabus in classroom	48	61	13	1
Q3	Coverage of modern / advanced topics	38	62	19	4
Q4	How do you rate the relevance of units in syllabus relevant to the course?	46	61	14	2
Q5	How do you rate the sequence of units in the syllabus relevant to the course?	42	65	14	2
Q6	Rate the size of syllabus in terms of load of the student	34	68	19	2
Q7	Scope for skill development/employability/entrepreneurship in the course offered	48	54	17	4
Q8	How do you rate the courses that you have learnt in relation to your life application?	45	58	16	4
Q9	Availability of Text books / study material	49	57	13	4
Q10	Usefulness of test and assignments	53	53	14	3

Feedback on Curriculum by Students (2021-22)
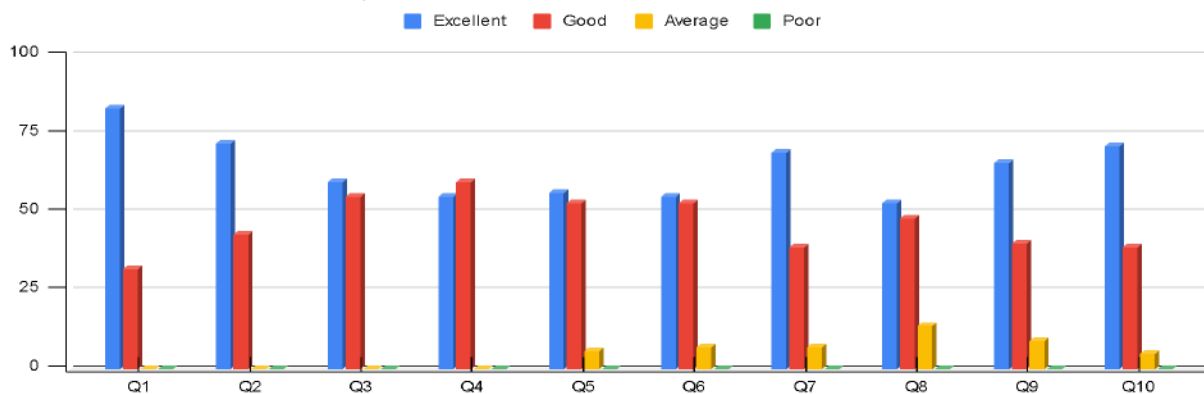
GOVERNMENT COLLEGE FOR MEN, KURNOOL
Internal Quality Assurance Cell
Analysis of Alumni Feedback on Curriculum (2021-22)
Samples – 59

Q.No	Question	Excellent	Good	Average	Poor
Q1	How do you rate the content in the syllabus	48	10	1	0
Q2	Course content delivery	25	33	1	0
Q3	Curriculum intellectually stimulates you	26	25	7	1
Q4	The syllabus creates any interest to pursue post graduation/Research	25	23	11	0
Q5	The subject relevance to your job and future aspirations	24	32	3	0
Q6	Programme help in holistic personality development of the student	11	40	8	0
Q7	How do you rate the courses that you have learnt in relation to your real life application?	19	35	5	0
Q8	Benefits you derived from the course	39	14	5	1

Feedback on Curriculum by Alumni (2021-22)

GOVERNMENT COLLEGE FOR MEN, KURNOOL
Internal Quality Assurance Cell
Analysis of Teachers Feedback on Curriculum (2021-22)
Samples – 32

Question No.	Question	Excellent	Good	Average	Poor
Q1	Suitability of the syllabus to the course	16	14	2	0
Q2	Is the syllabus need based	9	19	4	0
Q3	The syllabus/course has good balance between theory and application	11	16	5	0
Q4	Sufficient number of prescribed books are available in the library	11	19	1	1
Q5	The course/syllabus has increased my knowledge and perspective in the subject area	11	20	1	0

Feedback on Curriculum by Teachers (2021-22)
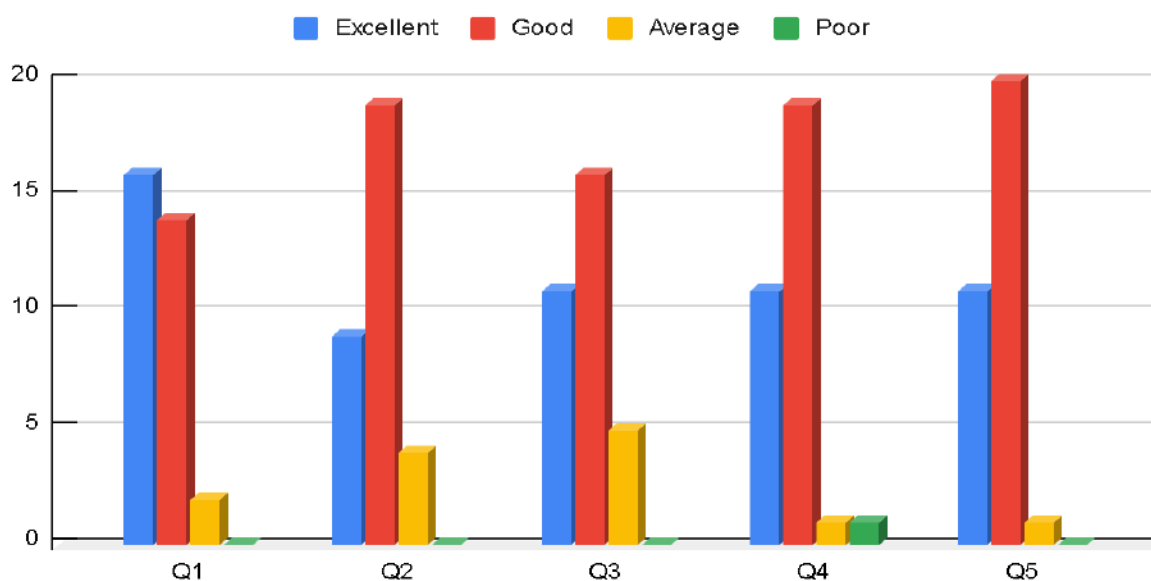
GOVERNMENT COLLEGE FOR MEN, KURNOOL
Internal Quality Assurance Cell
Analysis of Employers Feedback on Curriculum (2021-22)
Samples – 2

Question No.	Question	Meets the employers requirement	Satisfactory	Need to improve
Q1	Theoretical and practical applications of curriculum	1	1	0
Q2	Technical skills for employability	0	2	0
Q3	Creativity and innovation	0	0	2
Q4	Relevance of curriculum	1	0	1
Q5	Communication and soft skills	0	1	1

(1) WhatsApp   ×   2020-21 - Google Drive   ×   Employer feedback - Google F   ×   Employer feedback (Response   ×   Feedback 2020-21 - Google S   ×

← → C   docs.google.com/forms/d/1M6ecVIP1aLYKcrQIXGE5zxH2K17QEa4z_f9IhIN5008/edit#responses

Apps   G Gmail   YouTube   Maps   WhatsApp   Practical examiner I...

Theoretical and practical applications of curriculum
2 responses

- Meets the employers requirement
- Satisfactory
- Need to improve

50%

50%

Technical skills for employability
2 responses

- Meets the employers requirement
- Satisfactory
- Need to improve

100%

(1) WhatsApp   ×   2020-21 - Google Drive   ×   Employer feedback - Google F   ×   Employer feedback (Response   ×   Feedback 2020-21 - Google S   ×

← → C   docs.google.com/forms/d/1M6ecVIP1aLYKcrQIXGE5zxH2K17QEa4z_f9IhIN5008/edit#responses

Apps   G Gmail   YouTube   Maps   WhatsApp   Practical examiner I...

Creativity and innovation
2 responses

- Meets the employers requirement
- Satisfactory
- Need to improve

100%

Relevance of curriculum
2 responses

- Meets the employers requirement
- Satisfactory
- Need to improve

50%

50%
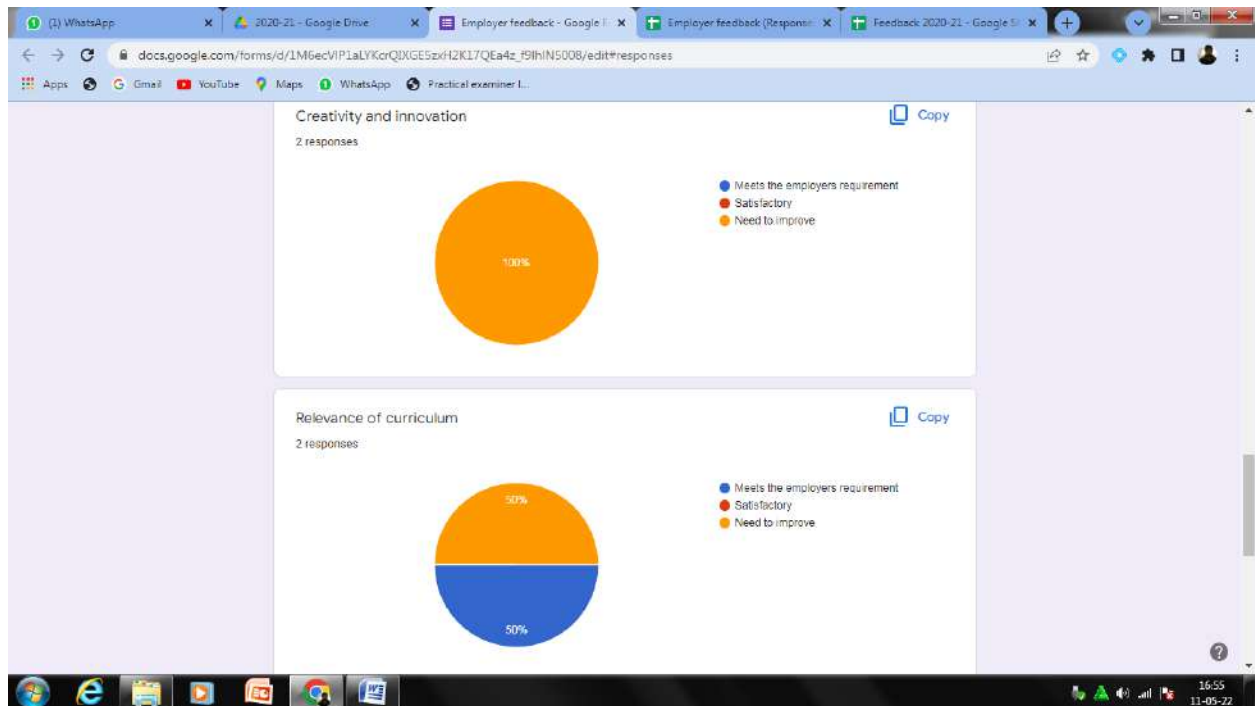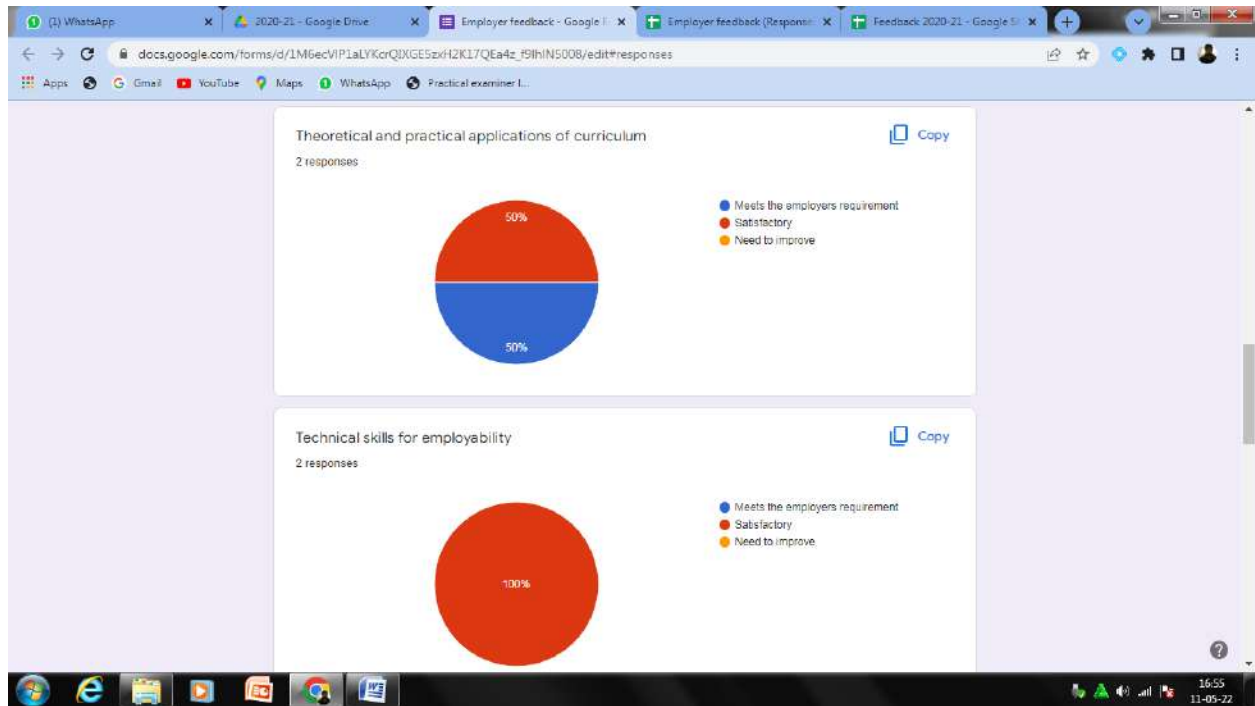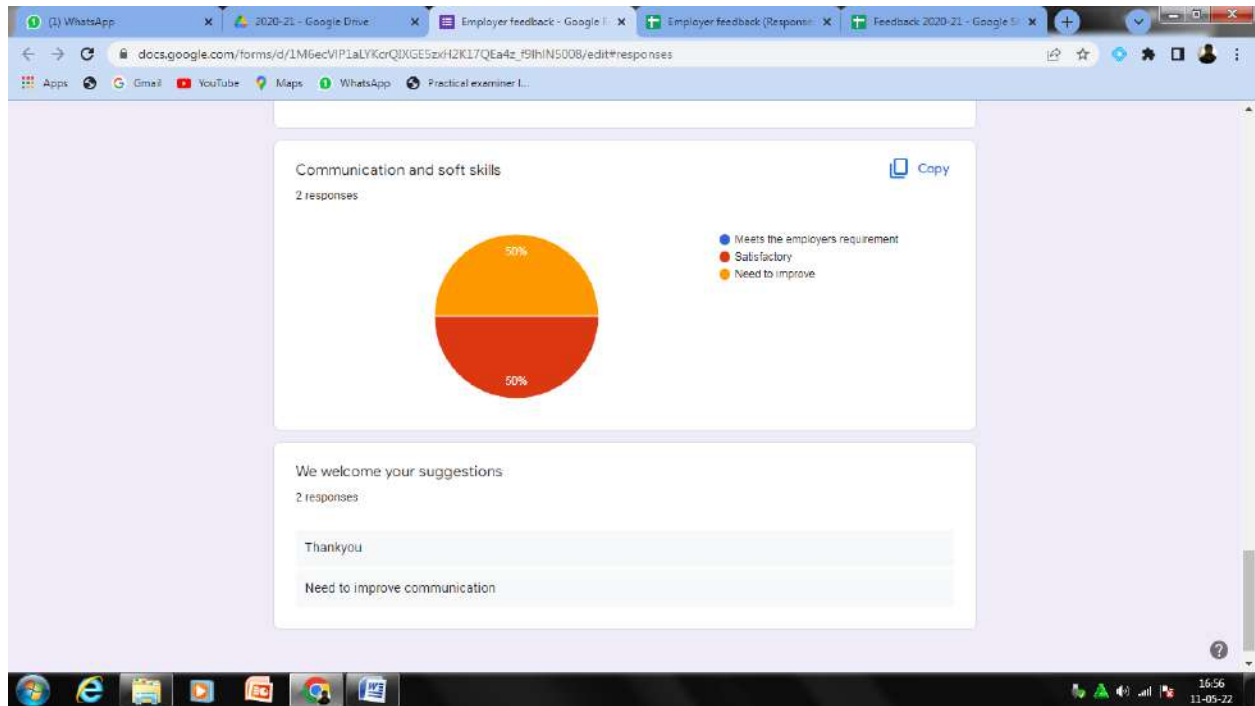
Teaching Learning Centre, Ramanujan College
University of Delhi
in collaboration with
Department of Zoology, PSGR Krishnammal College for Women, Coimbatore, Tamil Nadu
under the aegis of
MINISTRY OF EDUCATION
PANDIT MADAN MOHAN MALAVIYA NATIONAL MISSION ON TEACHERS AND TEACHING

This is to certify that

Mrs.B.SUJATHA

of

Department Of Zoology, GOVT COLLEGE FOR MEN, KURNOOL

has successfully completed online Two – Week Refresher Course in

"ZOOLOGY"

from *15 – 29 December, 2021* and obtained

Grade *A*.

Blockchain Hash: 0x07bf40e63b933a85380aa839e905d1b55666cb206ba4d432e5e3521b4c366517

Prof. S. P. Aggarwal
(Principal & Director)
TLC, Ramanujan College

Dr. S. Nirmala
(Principal)
PSGR Krishnammal College for Women

UNIVERSITY GRANTS COMMISSION

HUMAN RESOURCE DEVELOPMENT CENTRE

SRI VENKATESWARA UNIVERSITY
TIRUPATI – 517 502 (AP)

UGC-SPONSORED TWO WEEK REFRESHER COURSE

This is to certify that **Dr.K. Balasubramanyam, Lecturer in Commerce**

—————— **Government College For Men, Kurnool** ——————

affiliated to —————— **Rayalaseema University** ——————

participated in the Online Refresher Course in —— **Environmental Studies (Multi-disciplinary)** ——

from —— **18-10-2021** —— *to* —— **30-10-2021** —— (**72** *Contact hours) and obtained Grade* —— **A** ——

Director

Coordinator

Registrar/Vice-Chancellor

Teaching Learning Centre, Ramanujan College

University of Delhi

In collaboration with

Government College (Autonomous), Rajahmundry

Y. Junction, Rajamahendravaram, Andhra Pradesh

under the aegis of

MINISTRY OF EDUCATION

PANDIT MADAN MOHAN MALAVIYA NATIONAL MISSION ON TEACHERS AND TEACHING

This is to certify that

Mrs.D.MEENAKSHI,LECTURER

of

Department of Computer Science ,Government college for men kurnool

has successfully completed ONLINE TWO - WEEK INTERDISCIPLINARY REFRESHER COURSE in

"ADVANCED RESEARCH METHODOLOGY"

from *22 AUGUST– 05 SEPTEMBER, 2022* and obtained

Grade A.

Blockchain Hash: 0x947be470df0b60a047b47a1be974c535bee2f23be8af30f4b5824d199973e610

Prof. S. P. Aggarwal
(Principal & Director)
Teaching Learning Center ,
Ramanujan College

Dr. R. David Kumar Swamy
(Principal)
Government College
(Autonomous),Rajahmundry

ANNUAL REFRESHER PROGRAMME IN TEACHING
(ARPIT) - 2020

Government of India
Ministry of Human Resource Development

NATIONAL TESTING AGENCY
Excellence in Assessment

NTA SCORE CARD

Enrollment ID	ARP20AP18011007105	**Application No.**	210710006680
Roll No.	AP10010081	**Learner Type**	Faculty learner
Candidate's Name	K V MADHUSUDHAN		
Mother's Name	K LAKSHMI NARAYANAMMA		
Father's Name	K VENKATA SUBBAIAH		
Category	GENERAL	**Person with Disability(PwD)**	NO
Gender	MALE	**Date of Birth**	01-08-1972

EAB3D4639D1CFFD288123B6F5DD89491

Score	
Course Code	arp20-ap18
Course Name	Refresher Course on Teacher and Teaching in Higher Education
Maximum Marks	100
Marks Obtained	65
Marks Obtained in words	Sixty Five Only

Dated : 13/10/2021

Senior Director, NTA

Important Instructions

1. Result has been prepared based on the information provided by the candidates in their Online Application Form. The information submitted by candidates is subject to verification by admitting authorities.

2. Candidates if found submitting incorrect information, will be considered as using unfair means and their candidature will be forfeited.

3. Candidates must preserve this Score Card and Confirmation Page till the corresponding processes is/are complete.
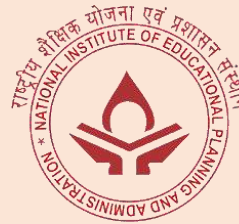
National Institute of Educational Planning and Administration

Certificate

This is to certify that **Dr. G. Seethamma**
Lecturer in Zoology, KVR Govt. College for women (A), Kurnool, Andhra Pradesh participated in the **Faculty Development Programme on National Educational Policy 2020: Strategies for Implementation** organized by National Institute of Educational Planning and Administration (NIEPA) during Sep. 13-17, 2021 at NIEPA, New Delhi.

Sep. 17, 2021
New Delhi

Certificate id: NFDPS20210029

(Prof. K. Srinivas)
Programme Director & Head,
ICT & Project Management Unit

17 – B, Sri Aurobindo Marg, New Delhi – 110016 (INDIA)

Microsoft Technology Associate

Haseena P

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using JavaScript

Date of achievement: June 23, 2022

verify.certiport.com   w9nrw-H9aY

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Upskilling Programme is an official programme of Govt. of AP
and APSCHE organised at Cluster University Kurnool.
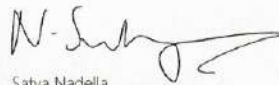
Microsoft Technology Associate

NARLA VENKATA MOHAN REDDY

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 28, 2022

verify.certiport.com　w6ze8-48CC

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Upskilling Programme is an official programme of Govt. of AP and APSCHE organised at Cluster University Kurnool.

Microsoft Technology Associate

ULIVENI MANISHA

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 29, 2022

verify.certiport.com   w9EXU-H9MW

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Upskilling Programme is an official programme of Govt. of AP
and APSCHE organised at Cluster University Kurnool.

Microsoft Technology Associate

OFFICIAL SEAL OF MICROSOFT CERTIFICATION

Parapogu Kalpana

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Date of achievement: June 29, 2022
verify.certiport.com   w6zW6-48CC

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Upskilling Programme is an official programme of Govt. of AP
and APSCHE organised at Cluster University Kurnool.

GREEN AUDIT REPORT
2021-2022

GOVERNMENT DEGREE COLLEGE FOR MEN
KURNOOL, ANDHRA PRADESH

PREPARED

BY

DEPARTMENT OF BOTANY.
GOVT DEGREE COLLEGE FOR MEN
KURNOOL

MEMBERS OF GREEN AUDIT COMMITTEE

Dr. K. V. Madhu Sudhan   CONVENOR

In-charge of the Dept of Botany

Dr.K. Sippi Issac.   MEMBER

Lecturer in Botany

D. Madhu Sudhakar   MEMBER

Lecturer in Botany

Shajidabi Shaik   MEMBER

Lecturer in Botany

Student members

U. Maneesha (I BCH)

T. Venkata sai (I BCH)

K.Rani   (I BZC)

B. Neeraja   (II BBC)

B .Hari Krishna (II BBC)

GREEN AUDIT REPORT

The term "Green" means Eco-friendly or not damaging the Environment. This can acronymically is called as "Global Readiness in Ensuring Ecological Neutrality" (GREEN). Green accounting can be defined as systematic identification, quantification, recording, reporting and analysis of components of ecological diversity and expressing the same in financial or social terms. "Green Auditing", an umbrella term, is known by another name "Environmental Auditing". There is a provision of green audit in college campus. A committee has been formed to monitor the proper conservation and plantation of the plants in the campus. As per the suggestions made by IQAC,   Botany Department taken the responsibility to do Green Audit with cooperation of Principal and Green Audit committee. A report on green audit has been prepared by the Department of Botany, Govt. Degree College, Kurnool. This college was established in **1973** and Re-accredited with Grade "B^{++}" by NAAC in third cycle. The plants have been systematically identified by the Dept. of Botany. The green audit report has been discussed with Green audit committee with suggestions to increase greenery in campus. Extra efforts have been taken by the college to create environment consciousness amongst students. One major step in this regard is the extensive plantation program organized by NSS, and Green audit Committee, U.G students of Botany Department. Plantation is encouraged by the Principal and all Departments Faculty members to increase greenery and reduce carbon dioxide emission effects. Existing gardens are also maintained by the Dept. of Botany of this college. Extension programs also organized to create environment awareness and conservation of Biodiversity amongst the students and public.

Activities organized to create greenery and its conservation at college campus is as follows:

- Plantation of diversified species

- Vegetative propagation

- Uses of Medicinal plants

- Identification of Plant species

To create green cover, Eco-friendly atmosphere, pure oxygen at the college campus, plantation program is organized every year with involving all Students, Principal and all faculty members of various Departments. In this session Vanam-Manam, Janmabhoomi, VanaMahotsa and Jaganna pachathoranam programs were organized and key stone species, Ornamental, Avenue, Aquatic, Medicinal plants with rare and exotic beautiful trees was planted in Botanical garden and other parts of college campus. To keep the greeneries in the campus, we regularly maintain the gardens

which are looked after by paid staff under the guidance of Green audit committee members. Moreover, every year we try to plant new Plants.

Vegetative propagation:

To learn how to propagate vegetative garden, training program is organized for students every year by expert gardener. Students learned various propagation techniques like cutting, grafting, etc.

Uses of Medicinal plants:

There are many Medicinal plants in the Botanical garden which have Medicinal value. However the students are unaware of their use and they can't identify the particular plants. Therefore faculty of Botany department helps the students in identifying different medicinal plants with their scientific names and also their Medicinal use.

Identification of Plant species:

There are so many plant species present in the college campus. The faculty of Botany department audited and identified various plant species with the help of flora.

Objectives of the Green Audit Committee:

1. Verifying compliance: Verifying compliance with standards or best available techniques.

2. Identifying problems: Detecting any leakage, splits or other such problems with the operations and processes.

3. Formulating Environmental policy: Formulating the organization's Environmental policy if there is no existing policy.

4. Measuring Environmental impact: Measuring the environmental impact of each and every process and operation on the water, soil, worker health and safety and society at large.

5. Measuring performance: Measuring the Environmental performance of an organization against best practices.
6. Confirming Environmental management system effectiveness: Giving an indication of the effectiveness of the system and suggestions for improvement.
7. Providing a data base: Providing a database for corrective action and future plans.

8. Developing the organization's Environmental strategy: Enabling management to develop its Environmental strategy for moving towards greenery corporate and performance culture.
9. Communication: Communicating the Environmental performance to its stakeholders though reporting will enhance the image of the College.

General Steps:

1. Systematic and comprehensive data collection.
2. Documentation with physical evidences.
3. Independent periodic evaluation with regulatory requirements and appropriate standards.
4. Systematic and comprehensive improvement and management of existing

The audit process:

The present audit is a Pre-audit to collect the details required for external auditing and Pre-audit activities. The pre-audit activities include the following.

1. The sites / area / division that are to be audited, need to be determined and selected.
2. The audited were informed of the date of the audit enabled them to adjust and become used to the concept.
3. Theauditscopewereidentified.Theauditeewasconsultedwhenestablishingthe scope.
4. The audit plan was designed in such a way that it accommodated changes based on information gathered during the audit and effective use of resources.
5. GreenAuditCommitteeandassignmentofresponsibilitywereestablished.
6. The chosen working papers were collected. This facilitated the auditor's investigations on the sites.
7. The background information on the facility including the facility' organization, layout and processes, and the relevant regulations and standards, were collected.

8. The background information on the site's historical uses, and the location of soil and groundwater contamination were collected.

Onsite audit activities:

The onsite audit includes

1. The opening meeting is the first step between the Green Audit team and dept. of Botany. In this meeting the purpose of audit, the procedure and the time schedule were discussed.
2. Site inspection is the second step for onsite activity. In this step the audit team discovered matters which are important to the audit but which were not identified at the planning stage.

3. Onsite phase of the audit developed a working understanding of how the facility manages the activities that influence the environment.
4. If there is one works Assessed strengths and weaknesses of the auditee's management controls and risks associated with their failure were established.
5. Gathering audit evidence i.e. collecting data and information using audit protocol.
6. Communicatedwiththestaffoftheauditto obtainmostinformation.
7. Evaluatedtheauditevidenceagainsttheobjectivesestablishedfortheaudit.

Procedure followed:

The students were divided into four groups and under the guidance of the teaching staff of the Department of Botany, each group collected data on the assigned topics. The assigned topics were as follows.

1. Identification of Plant species and Bio-diversity.
2. AnalysisofWaterqualityandusage.
3. AnalysisofEnergyconsumptionandcosts.
4. Analysis of waste generation and disposal all the data were united and based on these, a report was formulated

Survey team of plant census:

S.NO	Name of the student	Class
1	U.MANEESHA	I BCH
2	T.VENKATA SAI	I BCH
3	B.NEERAJA	II BBC
4	P. JYOTHI	I BCH
5.	B.HARI KRISHNA	II BBC

Survey team of water harvestmen

S.NO	Name of the student	Class
1.	P. Vyshnavi	II BBC
2.	B. Mahalakshmi	I BZC
3.	J.Maneesha	I BCH

4.	B.P. Charan	II BCH
5.	C.Venkata ramana	II BZC

LIFE FORM ANALYSIS

- Trees — 27%
- Shrubs — 14%
- Herbs — 59%
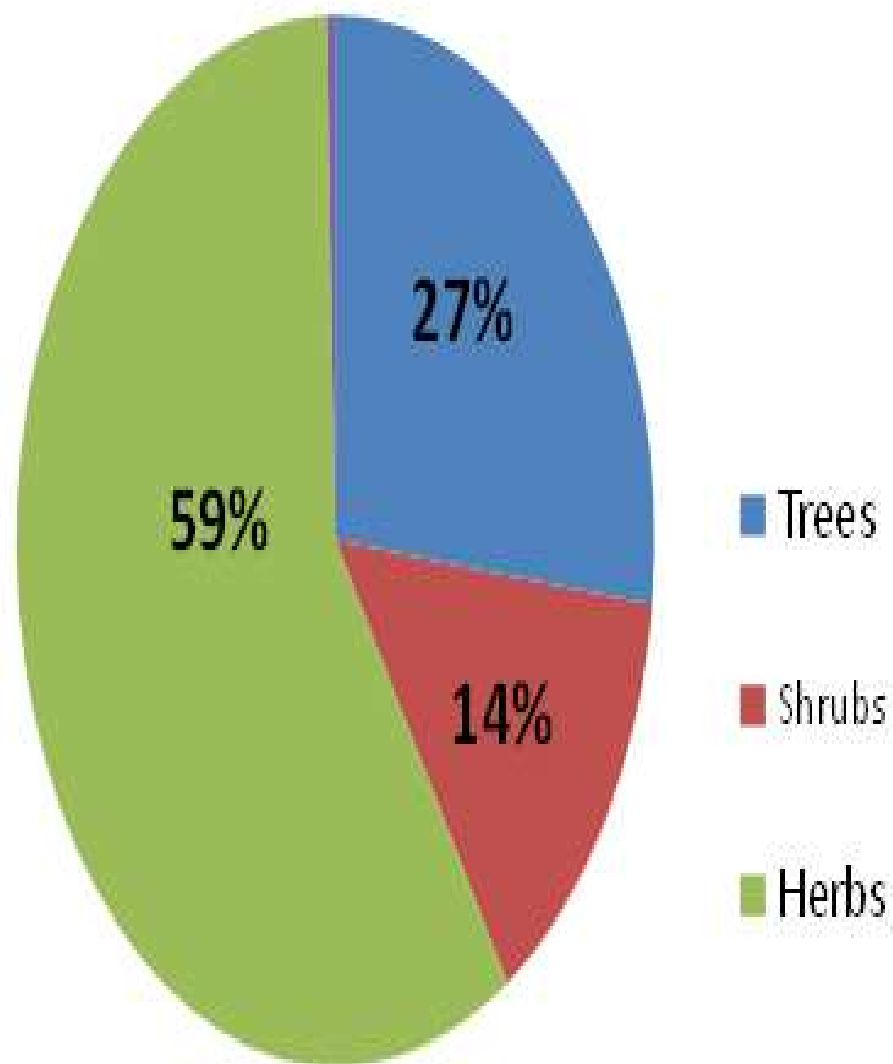
Table-1: **Censes of trees** (Arranged according to Bentham and Hooker Classification)

S.No	Botanical name	Vernacular name	Family	Number
1.	*Micheliachampaka*	Champakam	Magnoliaceae	01

2.	*Annona squomosa*	Seethaphalam	Annonaceae	04
3.	*Polyalthealongifolia*	Naramamidi	Annonaceae	15
4.	*Aegle maemelos*	Bilvapathri	Rutaceae	01
5.	*Citrus arietinum*	Bathayi	Rutaceae	01
6.	*Citrus limonium*	Nimma	Rutaceae	01
7.	*Murrayakoenigi*	Karivepaku	Rutaceae	20
8.	*Simarubaamara*	Simaruba	Simarubaceae	01
9.	*Azadirachtaindica*	Vepa	Meliaceae	30
10.	*Sweitenia mahogany*	Magogani	Meliaceae	01
11.	*Ziziphus mauritiana*	Regu	Rhamnaceae	04
12.	*Mangifera indica*	Mamidi	Anacardiaceae	01
13.	*Dalbergia sissoo*	Rose wood	Fabaceae	10
14.	*Dalbergia latifolia*	Pachari	Fabaceae	01
15.	*Pongamia pinnata*	Kanuga	Fabaceae	10
16.	*Pterocarpus santalinus*	Yerrachandanam	Fabaceae	01
17.	*Cassia fistula*	Rela	Caelalpiniaceae	01
18.	*Cassia Montana*	Kondathangedu	Caelalpiniaceae	01
19.	*Delonix regia*	Yerrasunkesula	Caelalpiniaceae	10
20.	*Hardwickia binate*	Narepa	Caelalpiniaceae	01
21.	*Peltoforumpterocarpum*	Pachasunkesula	Caelalpiniaceae	20
22.	*Tamarindus indicus*	Chintha	Caelalpiniaceae	30
23.	*Albezialebbeck*	Disisanam	Mimosaceae	02
24.	*Leucaena leucosephala*	Subabul	Mimosaceae	20
25.	*Prosopis cineraria*	Jammi	Mimosaceae	01
26.	*Samanea saman*	Rain tree	Mimosaceae	10
27.	*Terminalia arjuna*	Maddi	Combretaceae	01
28.	*Terminalia bellerica*	Tellamaddi	Combretaceae	01
29.	*Terminalia catappa*	Badam	Combretaceae	03
30.	*Eucalyptus grandis*	Neelagiri	Myrtaceae	01
31.	*Psidium gaujava*	Jama	Myrtaceae	02
32.	*Shygigiummauritiana*	Neredu	Myrtaceae	02
33.	*Shygigiumjambus*	Apple neredu	Myrtaceae	01
34.	*Punica granatum*	Danimma	Punicaceae	01
35.	*Morindafubiscens*	Vaddi	Rubiaceae	01
36.	*Manilkara japota*	Sapota	Sapotaceae	01
37.	*Nyctanthusarbo-tristis*	Parijatha	Oleaceae	03
38.	*Plumeria rubra*	Devaganneru	Apocynaceae	05
39.	*Cordia dichotoma*	Bankeeripandlu	Cordiaceae	01
40.	*Dolichondrone atrovirens*	Neeruddi	Bignoniaceae	01
41.	*Tecoma stans*	Gantapoolu	Bignoniaceae	05

42.	*Tectona grandis*	Teku	Verbenaceae	30
43.	*Santalum album*	Sreegandham	Santalacea	10
44.	*Phyllanthus emblica*	Usiri	Euphorbiaceae	01
45.	*Ficus benjamina*	Ormamentaljuvvi	Moraceae	02
46.	*Ficus carica*	Anjura	Moraceae	02
47.	*Ficus religiosaa*	Ravi	Moraceae	02
48.	*Manilkara hexandra*	Panasa	Moraceae	01
49.	*Morus alba*	Mulbary	Moraceae	02
50.	*Cocas nucifera*	Kobbari	Arecaceae	01
51.	*Bambusaarundinasia*	Veduru	Poaceae	01

ORNAMENTAL PLANT SPECIES

S.NO	NAME OF THE PLANT	TELUGU NAME	FAMILY	NO
1	*Pedilanthes*		Euphorbiaceae	50
2	*Codium variegatum*	Crotan	Euphorbiaceae	10
3	*Nerium odorum*	Ganneru	Apocynaceae	08
4	*Draceenareflexa*		Liliaceae	03
5	*Psidium gaujava*	Jama	Myrtaceae	04
6	*Plumeria rubra*	Devaganneru	Apocynaceae	05
7	*Toebarnamontanadivaaricata*	Nandivardhanam	Apocynaceae	04
8	*Bougainvillea spectrablilis*	Paper poolu	Nyctaginaceae	40
9	*Durantafumarai*	Golden durantha	Verbenaceae	304
10	*Allamanda cathertica*		Apocynaceae	04
11	*Ixora grandis*	Nooruvarahalu	Rubiaceae	06
12	*Ficus nuda*		Moraceae	09
13	*Hibiscus rosasinesis*	Mandaram	Malvaceae	02
14	*Agave sisalana*	Kittanara	Agavaceae	10
15	*Sissus quadrangularis*	Nalleru	Vitaceae	01
16	*Adathodavasica*	Addasaram	Acaeaenthac	01
17	*Wattakavolubilis*		Asclepiadaceae	01
18	*Lawsoniainermi*	Gotinta	Myrtaceae	01
19	*Asparagus racemosus*	Pillitheegalu	Liliaceae	20
20	*Funicagranatum*	Danimma	Myrtaceae	01
21	*Other ornamental plants*			100

MEDICINAL PLANTS

S. No	Botanical Name	Local Name	Family
1.	*Acalypha indica*	Muripinda	Euphorbiaceae
2.	*Aloe vera*	Kalabanda	Liliaceae
3.	*Asparagus gonocladus*	Sathavari	Liliaceae
4.	*Atrabotrisodoratissimus*	Manoranjanamu	Annonaceae
5.	*Azadirachta indica*	Vepa	Meliaceae
6.	*Boerhaviadffusa*	Punarnava	Nyctaginaceae
7.	*Butea monosperma*	Moduga	Fabaceae
8.	*Cassia fistula*	Rela	Caesalpinaceae
9.	*Catharanthusroseus*	Billaganneru	Apocynaceae
10.	*Cissus quadrangularis*	Nalleru	Vitaceae
11.	*Citrus limonium*	Nimma	Rutaceae
12.	*Clitoria ternate*	SankhuPushpi	Fabaceae
13.	*Cocculus hirsutes*	Dussara	Menispermaceae
14.	*Cymbopogon citrates*	Nimmagaddi	Poaceae

15.	*Decalepishamiltonii*	Nannari	Apocynaceae
16.	*Dodoneaviscosa*	Bandara	Sapindaceae
17.	*Emblica officinalis*	Usiri	Euphorbiaceae
18.	*Ficus carica*	Anjura	Moraceae
19.	*Gloriosa superb*	Nabhi	Liliaceae
20.	*Gymnemasylvestre*	Podapathri	Apocynaceae
21.	*Hibiscus rosasinensis*	Mandara	Malvaceae
22.	*Hybanthusennespermus*	Ratnapurasha	Hernadiaceae
23.	*Jatropacurcas*	Adaviamudam	Euphorbiaceae
24.	*Justicia adathoda*	Addasaramu	Acanthaceae
25.	*Leucas aspera*	Thimmi	Lamiaceae
26.	*Murrayakoenigii*	Karivepaaku	Rutaceae
27.	*Nyctanthusarbostictus*	Parijathamu	Oleaceae
28.	*Ocimum sanctum*	Thulasi	Lamiaceae
29.	*Phyllanthus acidus*	Nalli Kaya	Euphorbiaceae
30.	*Pongamia pinnata*	Kanuga	Pabaceae
31.	*Pterocarpus santalinus*	Yerrachandanamu	Fabaceae
32.	*Santalum album*	Srigandhamu	Santalaceae
33.	*Senna auriculata*	Thangedu	Caesalpiniaceae
34.	*Simarubaamara*	Simaruba	Simarubiaceae
35.	*Terminalia bellerica*	Thani	Combretaceae
36.	*Terminalia chebula*	Karaka	Combretaceae
37.	*Tinospora cordifolia*	Thippatheega	Menispermaceae
38.	*Vitex negundo*	Vavili	Verbenaceae
39.	*Withaniasomnifera*	Aswagandha	Solanaceae

Recommendations for Facilities

1. Installation of solar Panel can be suggested. To reduce the conventional power solar panel can be installed in the college.

2. Water conservation: Rain water harvest can be suggested
   Rain water from the terrace of the building can be drained to the garden plants. Runoff water can be directed to sink in to the percolation pits

3. Landscaping with plants that need little water saves fertilizer, labour and water.

MEMBERS OF GREEN AUDIT COMMITTEE

Dr. P. Kalavathi   Principal

A. Satya Narayana   Vice principal

Dr. K.V. Madhusudhan   Convener
    Incharge of the Dept of Botany

Dr.K. Sippi Isaac   Member
    Lecturer in Botany

D. Madhu sudhakar   Member
    Lecturer in Botany

Shajidabi Shaik   Member
    Lecturer in Botany

STUDENT MEMBERS

K Manohar   II BZC TM

G Ajay sai kumar   II BZC TM

M Chandrika   II BBC

CRITERION-7.1.6-ENVIRONMENTAL AUDIT REPORT

ENVIRONMENTAL AUDIT COMMITTEE-2021-22

S.No	Name	Designation
1	Dr. P. Kalavathi	Principal & Chairman
2	Sri A. Satyanarayana	Vice Principal & Convenor
3	Sri P. Dharmender	Member
4	Sri G Sreenivas	Member
5	P. Vaishnavi	Student Representative
6	Y Bhargava Chari	Student Representative
7	G Sai Kiran	Student Representative

Signature Principal Principal
Government College for Men
KURNOOL - 518 002.

S.No	Name	Designation
1	Dr P. Kalavathi	Principal & Chairman
2	Sri A. Satyanarayana	Vice Principal & Convenor
4	Sri P. Dharmender	Member
5	Sri G. Sreenivas	Member
6	P. Vaishnavi	Student Representative
7	Y. Bhargava Chari	Student Representative
8	G. Sai Kiran	Student Representative

P. Kalavathi

PRINCIPAL
GOVT. COLLEGE FOR MEN
KURNOOL-518002.

GOVT COLLEGE FOR MEN KURNOOL
Chemistry Laboratory
The Most Important Lab Safety Rule

- Dress appropriately

- Keep a tidy lab

- Know your lab safety symbols

- Handle chemical spills properly

- Know your safety equipment

- Test your skills in our Lab Safety simulation

- Dress for the Lab

- Know the Location of Safety Equipment

- Don't Eat or Drink in the Laboratory

- Don't Taste or Sniff Chemicals

- Don't Play Mad Scientist in the Laboratory

- Dispose of Lab Waste Properly

In-Charge of the Dept

V. INITIATIVES TAKEN FOR SAFETY OF STUDENTS:

➤ Students have been instructed to wear apron and goggles in the laboratory.

➤ A 'First Aid Box' with required medicines is kept available in the Chemistry laboratory.

➤ A 'Fire Extinguisher is fixed in two laboratories.

➤ "Lab Safety Rules" were written on walls of the two Chemistry Laboratories.

Signatures of the Environmental Audit Committee

S.No	Name	Designation	Signature
1	Dr P. Kalavathi	Principal & Chairman	
2	Sri A. Satyanarayana	Vice Principal & Convenor	
4	Sri P. Dharmender	Member	
5	Sri G. Sreenivas	Member	
6	P. Vaishnavi	Student Representative	
7	Y. Bhargava Chari	Student Representative	
8	G. Sai Kiran	Student Representative	

CRITERION – 7.1.6

ENERGY AUDIT REPORT

ENERGY AUDIT COMMITTEE

S.No	Name	Designation
1.	Dr.P.Kalavathi	Principal & Chairman
2.	Sri. A. Satyanarayana	Vice Principal
3.	Dr. M. Zahir Ahmed	Convenor
4.	K. Lakshmana Gupta	Co-Convenor
5.	Dr. K. G. Mallikarjuna	Member
6.	K. Leeladhar	Student Representative
7.	M. Durga Prasad	Student Representative
8.	P. Siva	Student Representative
9.	N. Venkata Mohan Reddy	Student Representative
10.	K. Venkatesh	Student Representative

ENERGY AUDIT COMMITTEE - Photo

** ** **

A REPORT ON ENERGY AUDIT

INTRODUCTION:

The quantum of electricity usage in any institution reflects its progress in Academics, Research Potentiality. All Higher Educational Institutions basically require electric power for the infrastructural facilities such as class rooms, seminar halls, virtual class rooms, administrative block, various departments, laboratories, Library, JKC and MANA TV Hall. The filament bulbs,tube lights, CFL lamps, LED bulbs, fans, Air Conditioners, computers, backups,inverters electrical, electronic equipment used in the laboratories are the sources of electrical consumption in an educational institution.

The 'Energy Audit' team has collected information on the total number of different kinds of electrical and electronic appliances which are presently in use along with their power consumption ratings.

Energy Consumption data for the period Jun-2021 to August-2022	
Jun-21	1999
Jul-21	1722
Aug-21	2032
Sep-21	2189
Oct-21	2685
Nov-21	2291
De c-21	1701
Jan-22	1546
Feb-22	2315
Mar-22	3166
Apr-22	3869
May-22	2652
June-22	2730
July-22	3068
Aug-22	2948
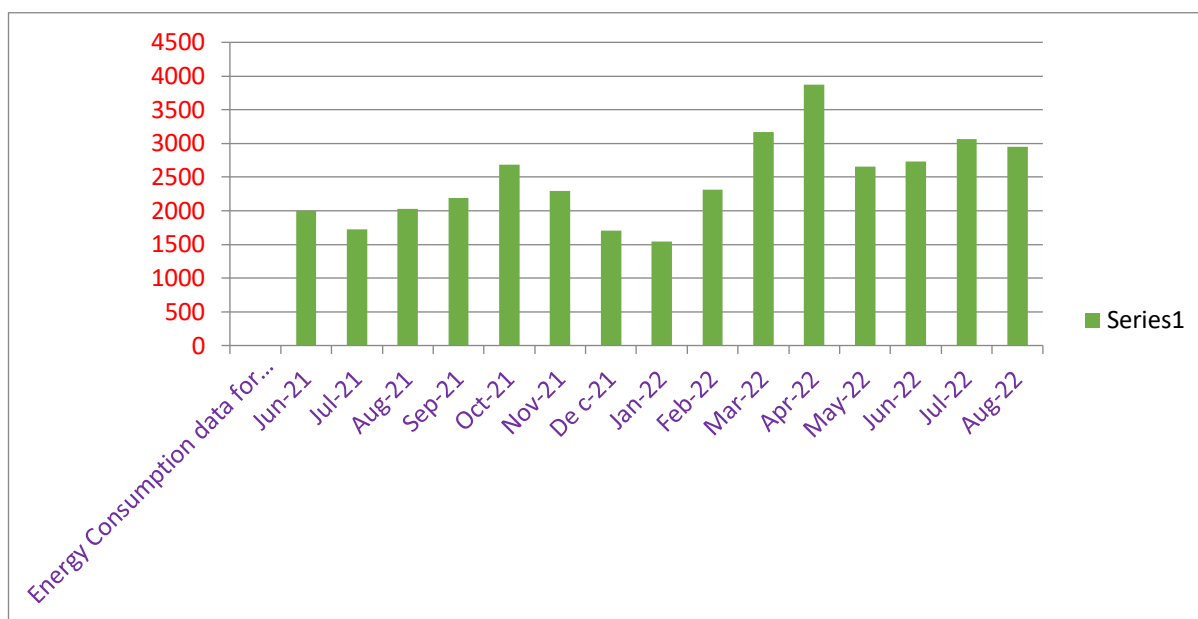
ANALYSIS OF DATA:

The above data is further analyzed so as to obtain the numerical information as shown in the given table.

Percentage power consumption of certain appliances out of total power consumption

S.NO	Name of Appliance	Number	Percentage of Power consumption
1	Tube Lights	180	6
2	Fans	120	21.84
3	Computers	138	38.9
4	ACs	14	12
5	Xerox and Printers	2+24	1.15
6	Fridge	5	4.58
7	RO Plant	1	9
8	Pumping Motor	1	6
9	OHP	8	0.37
10	Cooler	1	0.091

Percentage of Power consumption

Legend:
- 1 Tube Lights
- 2 Fans
- 3 Computers
- 4 ACs
- 5 Xerox and Printers
- 6 Fridge
- 7 RO Plant
- 8 Pumping Motor
- 9 OHP
- 10 Cooler
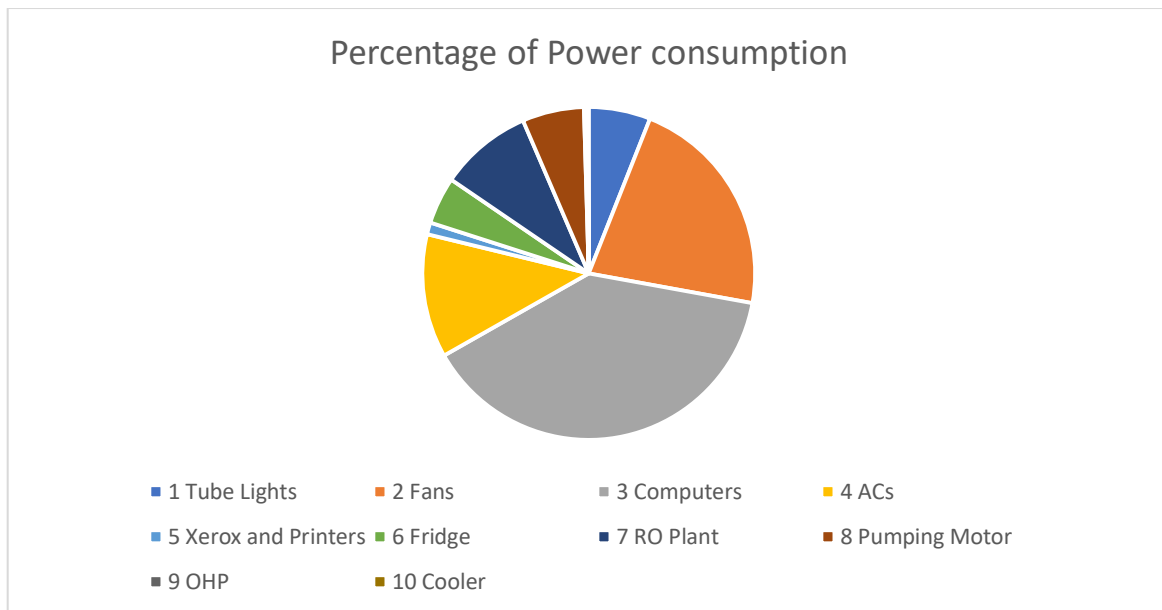
INFERENCE FROM THE DATA:

The 'Energy Audit' team after a detailed study arrived at the following inferences.

- For 14 Air Conditioners the electricity consumption percentage is 12%

- For 138 Computers the electricity consumption percentage is 38.9%

- For 112 Fans the electricity consumption percentage is 21.84%

- The electricity consumption percentage out of total consumption for 180 Tube lights is 6%.

- For 5 Fridges the consumption of electricity is 4.58%

- For 1 Pumping Motor the consumption of electricity is 1.83%

- For 2 Xerox Machines and 24 Printers the electricity consumption percentage is 1.15%

- For 8 OHPs the consumption of electricity is 0.37%

- For 1 Water Cooler the consumption of electricity is 0.09%

- The electricity consumption percentage of Computers is also high (25.2%).

- The electricity consumption of college is low in the months of Jan-2022on account of Holidays due to Pongal Holidays.

- The electricity consumption of college is maximum in the months of April-22, July 2022 due to regular schedule of the College .

SUGGESTIONS FOR REDUCING POWER CONSUMPTION:

The 'Energy Audit' team on the basis of inferences of the study, proposes the following suggestions pertaining to the means to be implemented to cut short the Electricity consumption.

1. Presently the college has only 4panels of 'Solar Energy' installed for Skill Development Laboratory. The electricity consumption could be drastically reduced by establishing a few more Solar Energy panels in the college campus.

2. All the Class representatives of the Students are instructed to switch off fans and lights in the Laboratories and in class rooms when not necessary.

4. A centralized 'Switch Off' panel board should be arranged in respective wings.

5. The lights set for illumination in the common areas of the campus should be maintained with perfect timings.

6.All the tube lights and bulbs may be replaced by LED lamps in the college in order to further minimize energy consumption.

> **"The world has today 546 nuclear plants generating electricity. Their experience is being continuously researched and feedback should be provided to all. Nuclear scientists have to interact with the people of the nation and academic institutions continuously to update nuclear power generation technology and safety"**

Q2WV+MF3, Mahalakshmi Nagar, Kurnool, Andhra
Pradesh 518002, India

Latitude
15.797055°

Longitude
78.04348833333333°

Local 11:08:28 AM
GMT 05:38:28 AM

Altitude 301.8 meters
Wednesday, 03-03-2021
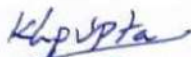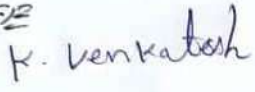
SOLAR PANELS   BATTERY

Signatures of the Energy Audit Committee members:

1. Dr. P. Kalavathi
   PRINCIPAL
2. Sri A. Satyarayana
   VICE PRINCIPAL
3. Dr. M. Zahir Ahmed
   CONVENER
4. K. Lakshmana Gupta
   CO-CONVENER
5. Dr. K. G. Mallikarjuna
   MEMBER
6. K. Leeladhar
   STUDENT NOMINEE
7. P. Siva
   STUDENT NOMINEE
8. N. Venkata Mohan Reddy
   STUDENT NOMINEE
9. K. Venkatesh
   STUDENT NOMINE

Government of India

Ministry of Education

Department of Higher Education

Statistics Division

New Delhi

Certificate

Reference No. C-26263-2021

This is to certify that DR P KALAVATHI of GOVERNMENT COLLEGE FOR MEN, KURNOOL has successfully uploaded the data of All India Survey on Higher Education(AISHE) 2021-2022.

RRajesh

(Shri R. Rajesh)

Deputy Director General

Dated: 13/02/2023

Library Automation

Library Automation

INF/HRD/SOUL 2.0/2019-20/0740

19th February , 2019

To
The Librarian,
Government College For Men
B- Camp,Doctors Colony
Kurnool - 518002
Andhra Pradesh.

Subject: SOUL 2.0 Software - Upgradation

Dear Sir/Ma'am,

As per your request through communication we are providing upgraded version of SOUL 2.0 Software. Acknowledgement Receipt is attached which you need to fill and send us back duly signed through Post/Email/Fax.

Although the SOUL 2.0 CD is provided free-of-cost under Upgradation, there are other paid services related to the software which are optional and are provided on request basis only. You may opt following if you require:

Purpose	Duration	Charges*
SOUL 2.0 Onsite Visit	1 Day	Rs.1,180=00/- + T.A.+ D.A. of SOUL Tech. Assistant
SOUL 2.0 Training on Installation and Operation at INFLIBNET Centre	1 Week	Rs. 7,080=00/- (Per Person) (Accommodation & Food included)
Annual Premium Membership Charges	1 Year	Rs. 11,800=00/- (Includes free troubleshooting service for SOUL 2.0)

Details of the Institute:

1. Name as in Database: Kurnool Govt. Degree College for Men, PO: Kurnool, Dist: Kurnool (AP) Upg FE

2. ID Key : 4A54532E-70711216

For more information about SOUL 2.0 Software, Pricing, Terms and Conditions; visit our website at: www.inflibnet.ac.in/soul/.

* All charges are including of 18.00% GST.

Yours sincerely,

With regards,

Yatik Patel
Scientist- D(CS)

Government College for Men,

B-Camp, Kurnool – 518002, AP
Accredited by NAAC with B+
(Affiliated to Rayalaseema University, Kurnool)

Citius, Altius, Fortius - Faster, Higher, Stronger

Photo Album

Department of Physical Education

Department of Physical Education

SL No	Infrastructural Facilities	Quantity
I	**Fitness Centre**	**1**
1	9 Station Multi Gym. Fitness Unit	1
2	Tread Mill (Non Motorised)	1
3	Bench Press	1
4	A Set Of Dumb Bells	1 Set
5	Weight Lifting Set	1 Set
6	Bicycle Ergometer	1
II	**Indoor Games Room**	**1**
1	Table Tennis	1
2	Carroms	3
3	Chess	12
III	**Out Door Games Facilities**	No. of Courts
1	Badminton	3
2	Ball Badminton	1
3	Basket Ball	1
4	Cricket	1
5	Foot Ball	1
6	Hand Ball	1
7	Hockey	1
8	Kabaddi	2
9	Kho-Kho	1
10	Tennicoit	3
11	Throw Ball	1
12	Volley Ball	1

LMS –LEARNING MANGEMENT SYSTEM

Screenshot 1 — CCE LMS Dashboard:

Dashboard

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Dr. K. G. Mallikarjuna
Presenter

- Dashboard
- Course Management
- User Analytics
- Discussions (0)
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🏠 Home > Dashboard

My Topics

S.No	Course Name	Subject Name	Topic Name	Year	Sem	Question Count	Videos Count	Etext Count	Knowmore Count
1	BA	ECONOMICS	35632 IMPORTANCE OF FDI IN INDIA 5 TRILLION DOLLAR ECONOMY GOAL	3	1	10	1	1	1
2	BA	ECONOMICS	35632 భారత దేశ 5 ట్రిలియన్ డాలర్ల ఆర్థిక లక్ష్యములో విదేశీ ప్రత్యక్ష పెట్టుబడుల పాత్ర	3	1	10	1	1	1
3	BA	ECONOMICS	35514 KARL MARX'S THEORY OF ECONOMIC DEVELOPMENT	3	1	10	1	1	1
4	BA	ECONOMICS	35514 కారల్ మార్క్స ఆర్థికాభివృద్ధి సిద్ధాంతం	3	1	10	1	1	1
5	BA	ECONOMICS	35541 Trends in and Compositions of National Income in India	3	1	10	1	1	1
6	BA	ECONOMICS	35541 భారత జాతియాదాయ కూర్పు మరియు వివిధ దశలు	3	1	10	1	1	1
7	BA	ECONOMICS	35544 Problems of inequalities in India Measures to Control	3	1	10	1	1	1
8	BA	ECONOMICS	35544 భారదేశం లో అసమానతలు నియంత్రణ చర్యలు	3	1	10	1	1	1

Screenshot 2 — YouTube channel:

Mallikarjun Kg
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