

Academic & Administrative Audit : 2021-22						
Format-II (Institutional Data Cum Academic Advisor's Grading)						
S.No.	Item	Records to be verified	Bench Marks	Self assessment by the Institution	Grade by Academic Advisors (AA*) after verification (A(Good)/ B (Satisfactory)/C (to improve))	Recommendation/Suggestions by Academic Advisors (AA*)
I-CURRICULAR ASPECTS						
A	Curricular Planning and Implementation					
1	Curriculum Design and Development (For Autonomous Colleges)	1. Departmental meeting Minutes 2. BoS Minutes 3. Academic Council Minutes 4. Copies of course wise curriculum	Grade A, if 60% and above modification in syllabi of all courses offered; Grade B, if 40%-60% of modification in syllabi of all courses offered; Grade C, if less than 40% modification in syllabi of all courses offered;	A		
2	Implementation of Annual Institutional Plan	1. Annual Institutional Plan 2. College & Departmental Activity Register 3. Departmental Annual Curricular Plan 4. Teaching Diary	Grade A, if all the four records match with one another Grade B, if two records match with one another Grade C, if any two records match with each other	A		
3	Departmental Records to be verified at Institutional level	1. Sem wise Curricular Plans 2. Departmental Meeting Minutes 3. BOS records 4. POs/PSOs/COs records 5. Extra curricular & Co curricular Activity reports	Grade A, if all the two records are maintained Grade B, if any four records are maintained Grade C, if any two records are maintained	A		
4	Details of Certificate Courses/ Value added Courses addressing cross cutting issues introduced in the last two Years	Department wise Reports of Certificate Courses / Value added Courses conducted addressing cross cutting issues	Grade A, if all Departments Conduct the courses Grade B, if 50% and above Departments Conduct the courses Grade C, if below 50% Departments conduct the course	C		
B	Academic Flexibility & Curriculaum Enrichment					
5	Institution's contribution to enrichment of curriculum	1. Department wise Reports on cross cutting issues related to professional ethics, gender, human values, environment and sustainability into the curriculum; 2. Course wise reports from Departments indicating justification for revising/ enriching the curriculum	Grade A, if all Departments produce all the reports Grade B, if 50% of the Departments produce all the reports Grade C, if below 50% Departments produce the reports	A		

6	Implementation of Online Courses (MOOCs etc)	Departmental evidences of online courses with proofs (Reports and Certificates)	Grade A, if all Departments Conduct the courses Grade B, if 50% and above Departments Conduct the courses Grade C, if below 50% Departments conduct the course	C		
7	Coverage of Syllabus (Average Percentage)	Department wise reports about coverage of syllabus	Grade A, if 90% and above syllabus is covered by the Departments Grade B, if 60% - 90% syllabus is covered by the Departments Grade C, if less than 40% - 60% and above syllabus is covered by the Departments	A		
8	No. of New UG & PG Programmes introduced during the last two years	List of New UG & PG Programmes along with affiliation certificates	Grade A, if 2 or more programmes are introduced Grade B, if only one programme is introduced Grade C, if no programme is introduced	B		
C			Feedback on curriculum			
9	Collection , Consolidation, Analysis and Action taken	1. Collection and Consolidation of feedback from students, faculty, alumni, and parents ; 2. Analysis 3. Action Taken Reports (BoS Minutes to be compared and verified in the case of Autonomous Colleges)	Grade A, if all the two are done Grade B, if 1 (Collection and Consolidation of feedback) & 2 (Analysis) are done Grade C, if 1 (Collection and Consolidation of feedback) is done	A		
Overall Grade						
II-TEACHING, LEARNING & EVALUATION						
A						
Student Enrolment and Profile						
1	Average enrolment percentage for the last 3 years (Total no. of students admitted / Sanctioned Seats x 100)	Admission register from the office Consolidated Report from the Principal	Grade A, if two year reports are produced Grade B, if two year reports are produced Grade C, if only one year report is produced	A		
2	Demand Ratio (Group wise) (No. of applications received/ Sanctioned Seats) (Overall ratio)	Year wise report of the Principal	Grade A, if two year reports are produced Grade B, if two year reports are produced Grade C, if only one year report is produced	A		
3	Percentage of seats filled for various reserved categories for the last 2 years (SC/ST/OBC/DIVYANGAN etc) (Seats earmarked / Seats filled)	Year wise, Category wise report of the Principal	Grade A, if all the reports are maintained Grade B, if improperly maintained Grade C, if not maintained	A		
4	Socio-economic status of students enrolled for the last two years	Group wise and Year wise report prepared by the office and verified by the Principal	Grade A, if all the reports are maintained Grade B, if improperly maintained Grade C, if not maintained	A		
B						
Catering to Student Diversity						

5	Institutional mechanism for assessing the learning levels of the students	Consolidated statement about mechanism and list of Department wise Slow and Advanced Learners validated by IQAC and verified by Principal (250-500 words)	Grade A, if all two are presented Grade B, if any two are presented Grade C, if any one is presented	A		
6	Details of special programmes organized by the departments for advanced learners and slow learners	Departmental Reports with proofs validated by IQAC and verified by Principal	Grade A, if 75% of the Departments submit reports Grade B, if 50% Departments submit reports Grade C, if <50% Departments submit reports	A		
7	Student - full time teacher ratio for the last 2 years Total no. of students enrolled in the institution/ Total no. of full time teachers	Consolidated Report validated by IQAC and verified by Principal	Grade A, if all two are presented Grade B, if any two are presented Grade C, if any one is presented	A		
C	Teaching Learning Process					
8	Details of student centric methods adopted	Department wise Reports on Experiential learning, Participative Learning, Problem Solving methods with model examples - validated by IQAC and verified by Principal	Grade A, if 75% of the Departments submit reports Grade B, if 50% Departments submit reports Grade C, if <50% Departments submit reports	A		
9	Details of teachers using ICT enabled tools for effective teaching learning process	Lecturerwise and Department wise proofs validated by IQAC and verified by Principal	Grade A, if 75% of the Departments submit reports Grade B, if 50% Departments submit reports Grade C, if <50% Departments submit reports	C		
10	Value based Activities such as SIP (Student Induction Programme) / Value Education/Gender Sensitisation/Managing Peer pressure conducted	Reports by Committees concerned	Grade A, if all activities conducted Grade B, if any 3 activities conducted Grade C, if any 2 activities conducted	A		
11	Conduct of Bridge course and Remedial Classes taken for slow learners (Subject Wise/Semester)	Reports by Departments validated by IQAC	Grade A, if 75% of the Departments submit reports Grade B, if 50% Departments submit reports Grade C, if <50% Departments submit reports	A		
12	Ratio of Final year students undertaking field trip or project or internships (No.of students attending field trip or project/ Total No. of Final year students)	Reports by Departments validated by IQAC	Grade A, if 75% of the Departments submit reports Grade B, if 50% Departments submit reports Grade C, if <50% Departments submit reports	B		
13	Teaching Diaries & Teaching/Semester Plans in Prescribed Formats	Reports by Departments validated by IQAC	Grade A, if 75% of the Departments submit reports Grade B, if 50% Departments submit reports Grade C, if <50% Departments submit reports	A		
14	Use of ICT in teaching, learning and evaluation (Plickers, Kahoot, Web Quest etc.) Lesson plans should reflect ICT based planning in teaching	Department wise ICT usage reports	Grade A, if 75% of the Departments submit reports Grade B, if 50% Departments submit reports Grade C, if <50% Departments submit reports	C		
15	Usage of Virtual classes (Minimum 2 classes per subject per month)	Department wise Virtual Class reports Log books related to the Virtual Class rooms	Grade A, if 75% of the Departments submit reports Grade B, if 50% Departments submit reports Grade C, if <50% Departments submit reports	C		

16	No. of lessons presented (4 Quadrants) in LMS portal/ Presentation tube by Faculty	Reports by Departments validated by IQAC	Grade A, if 75% of the Departments submit reports Grade B, if 50% of the Departments submit reports Grade C, if <50% of the Departments submit reports	A		
17	No. of Teachers completed courses on MOOCS platform/ARPIT, MIT, Coursera etc.,	Course completion certificates by Departments	Grade A, if 75% of the Teachers submit Certificates Grade B, if 50% of the Teachers submit Certificates Grade C, if <50% of the Teachers submit Certificates	C		
18	Co-Curricular Activities (Academic) (Student Seminars/Quizzes, debates/elocution, essay writing/ Projects/Peer Learning/ Group Learning/ Youth Parliament etc.,)	Reports by Departments validated by IQAC	Grade A, if 75% of the Departments submit reports Grade B, if 50% of the Departments submit reports Grade C, if <50% of the Departments submit reports	A		
19	Academic, Cultural & Sports events organized (International/ National/ State/ District/ Inter Collegiate/ College Level	Reports by Departments and Committees validated by IQAC	Grade A, if International and National events are organized (at least 5) Grade B, if State level events are organized (at least 5) Grade C, if District and College level events are organized (at least 5)	B		
20	The number of classes (per week) engaged by the Principal	Lesson Plans and Teaching Diary by Principals	Grade A, if both are maintained Grade B, if only one is maintained Grade C, if only classes are engaged	A		
D Teacher Profile Quality						
21	Staff Attendance	Staff Attendance Registers & TLP Records (Current Year)	Grade A, if 75% attendance through out the year Grade B, if 60% attendance through out the year Grade C, if <60% attendance through out the year	A		
22	Percentage of full time teachers against sanctioned posts in the last two years (Regular+ Contract + Guest)	Consolidated Report from the Principal	Grade A, if 100% full time teachers Grade B, if 50% full time teachers Grade C, if <50% full time teachers	A		
23	Full time teachers with Ph.D	Consolidated Report from the Principal	Grade A, if 75% teachers with Ph.D Grade B, if 60% teachers with Ph.D Grade C, if <60% teachers with Ph.D	C		
24	National/ International/ Regional Seminars/conferences/workshops organised in the last two years	Reports by Departments validated by IQAC	Grade A, if International and National events are organized (at least 5 per year) Grade B, if State level events are organized (at least 5per year) Grade C, if District and College level events are organized (at least 5per year)	C		

25	Seminars/conferences/workshops attended in the last two years (Overall Staff Attended)	Reports by Departments validated by IQAC	Grade A, if International and National events are attended (at least 5 per year) Grade B, if State level events are attended (at least 5 per year) Grade C, if District and College level events are attended (at least 5 per year)	A		
E Evaluation Process and Reforms						
26	Mechanism of transparent and accurate internal assessment	1. Announcement of date (Circular) 2. Announcement of syllabus for exam (Department Meeting minutes and Circular) 3. Blue print of the test as per Bloom's Taxonomy 4. Conduct of exam without malpractices (Circular showing the internal squad) 5. Correction and distribution of scripts within the prescribed time 6. Feedback and guidance to the students on One on One basis (Report by Teacher)	Grade A, if all Departments produce all the reports Grade B, if 75% of the Departments produce all the reports Grade C, if below 75% Departments produce the reports	A		
27	Record of Continuous Internal Assessment (CIA) - Conduct of Internal Examinations-Internal assessment	Department wise reports regarding 1. Mid exams, Seminar Reports, Assignment books, Projects and any other tools of Internal Assessment 2. Departmental Internal Marks Register for CIA verified by the Principal	Grade A, if all Departments produce all the reports Grade B, if 75% of the Departments produce all the reports Grade C, if below 75% Departments produce the reports	A		
28	Teacher wise result analysis (Last Two years)	Teacher/College wise reports	Grade A, if 100% Students pass percentage is achieved Grade B, if 75% Students pass percentage is achieved Grade C, if <75% Students pass percentage is achieved	B		
29	Student mentoring report (Year wise)	Teacher wise periodical Mentoring Reports	Grade A, if 100% Teachers maintain all records Grade B, if 75% Teachers maintain all records Grade C, if <75% Teachers maintain all records	A		
F Student Performance and Learning Outcomes						
30	Announcement of Programme Outcomes and Course Outcomes by the Departments	1. Department wise displays and announcements in the classrooms, in the institution and on the website 2. Registers showing POs, PSOs and COs along with the notification of announcement and the signatures of students	Grade A, if 100% Departments maintain all records Grade B, if 75% Departments maintain all records Grade C, if <75% Departments maintain all records	A		
31	Evaluation of attainment of Programme Outcomes and Course Outcomes	Programme wise Report on the comparative analysis of Results, Students' progression to Higher Education and Employability	Grade A, if all Programmes are evaluated Grade B, if 75% Programmes are evaluated Grade C, if <75% Programmes are evaluated	A		
G Student Satisfaction Survey						

32	Record of Feed back and analysis on Teachers by Students	Feedback Collection, Consolidation, Analysis and Action taken on a. Curriculum b. Facilities c. Teachers	Grade A, if all the two are done Grade B, if any two are done Grade C, if only one is done	A		
33	Percentage of Students participated in Student Satisfaction Survey conducted at the end of each Academic Year (Programme wise) (Previous Academic Year)	Reports by IQAC	Grade A, if 80% of students participated Grade B, if 50% of students participated Grade C, if < 50% of students participated	A		
Overall Grade						
III-RESEARCH, INNOVATIONS AND EXTENSION						
A Promotion of Research and Facilities						
1	College has a Recognized Research Centre, Centre for Innovation and Research Promotion Council	Sanctioned Letter Report by Research Committee Coordinator, verified by the Principal	Grade A, if Research Centre is functioning Grade B, if Research Centre is established Grade C, if there is no Research Centre	C		
2	Research Guides in the College	Report by Research Committee Coordinator, verified by the Principal	Grade A, if > 50% are Research Guides Grade B, if > 30% are Research Guides Grade C, if < 30% are Research Guides	C		
3	Research Scholars working for Ph. D	Report by Research Committee Coordinator, verified by the Principal	Grade A, if Active Research work is going on Grade B, if Research work is pending Grade C, if there is no Research work	A		
4	Major/Minor/Other Research Projects Completed /Ongoing (During the last two years)	Report by Research Committee Coordinator, verified by the Principal	Grade A, if MRP submitted Grade B, if MRPIs pending Grade C, if there is no Research Project	C		
B Resource Mobilization for Research Purpose						
5	Grants received from Govt & Non Govt Agencies for Research projects / endowments in the last two years	Report by Research Committee Coordinator, verified by the Principal	Grade A, if > 3 Lkh Grade B, if <3lkh Grade C, if there is no funding	C		
6	Financial Assistance extended by the institution to the faculty members for participating/ presenting research papers in national/ international seminars/ workshops etc to foster research culture.	Report by Research Committee Coordinator, verified by the Principal	Grade A, if completely extended Grade B, if partially extended Grade C, if there is no funding	C		
7	The Institution has an ecosystem for innovation/Start ups including incubation centre and other initiatives for transfer of knowledge (Local innovations /Entrepreneurship Hub)	Report by Research Committee Coordinator, verified by the Principal	Grade A if Centre for innovation, incubation and Entrepreneurship facility is established and facilitated atleast one start up; Grade B if only innovation facility is established Grade C if no such centre is established till now.	C		
C Research Publication and Awards						
8	Papers Presented for the last two years (International/ National/ State level conferences and seminars)	Department wise Report by Research Committee Coordinator, validated by the IQAC and verified by the Principal	Grade A, if each Department publishes one paper Grade B, if 50% of Departments publish one paper each Grade C, if < 50% of Departments publish one paper each	C		

9	Books Published for the last two years (Single Author/Co Author)	Department wise Report by Research Committee Coordinator, validated by the IQAC and verified by the Principal	Grade A, if each Department publishes one book Grade B, if 50% of Departments publish one book each Grade C, if < 50% of Departments publish one book each	C		
10	No of Papers published per teacher in the UGC notified journals (SCOPUS, Web of Science, ICI) for the last 2 years	Department wise Report by Research Committee Coordinator, validated by the IQAC and verified by the Principal	Grade A, if each Department publishes one paper Grade B, if 50% of Departments publish one paper each Grade C, if < 50% of Departments publish one paper each	C		
11	No.of Indexed Publications (h&i)	Department wise Report by Research Committee Coordinator, validated by the IQAC and verified by the Principal	Grade A if more than h-index is 2; Grade B if it is upto1; C if it is zero.	A		
12	No. of Books and Chapters in edited volumes/Books and papers published in National and International conferences (with ISBN)	Department wise Report by Research Committee Coordinator, validated by the IQAC and verified by the Principal	Grade A, if each Department publishes one book/ Chapter Grade B, if 50% of Departments publish one book each/ Chapter Grade C, if < 50% of Departments publish one book each/ Chapter	C		
13	Awards and Achievements for Research during the last two years	Report validated by IQAC and verified by Principal	Grade A, if more than 3 Awards are bagged Grade B, if 2 Awards are bagged Grade C, if one Award is bagged (Considering all two years)	B		
D						
Extension Activities						
14	Extension Activities carried out through Govt/ Govt recognized bodies	Report on Activities validated by IQAC and verified by Principal	Grade A, if > 10 activities are conducted Grade B, if > 7 activities are conducted Grade C, if < 7 activities are conducted	B		
15	Number of extension programmes conducted in collaboration with Community/NGOs through RRC/NSS/NCC/Red Cross/YRC/Swachh Bharath/WEC etc.,	Report on Activities validated by IQAC and verified by Principal	Grade A, if > 10 activities are conducted Grade B, if > 7 activities are conducted Grade C, if < 7 activities are conducted	B		
16	No. of Awards and Recognitions received for Extension activities from Government/ recognised bodies for the last 2 years	Report on Activities validated by IQAC and verified by Principal	Grade A, if more than 3 Awards are bagged Grade B, if 2 Awards are bagged Grade C, if one Award is bagged (Considering all two years)	B		
17	Average percentage of students and their details participating in extension activities with Government/ Non- Government Organisations above mentioned (Programme wise for the last 2 years)	Detailed Report on Activities validated by IQAC and verified by Principal (Government&Non Government seperately)	Grade A, if more than 3 Awards are bagged Grade B, if 2 Awards are bagged Grade C, if one Award is bagged (Considering all two years)	B		
E						
Consultancy and Collaboration						
18	Areas of Consultancy offered and Amount generated (during the last 2 years)	1. Department wise Report on Activities validated by IQAC and verified by Principal 2. Audited Statements	Grade A, if more than 25,000/- generated through consultancy Grade B, if more than 10,000/- generated through consultancy Grade C, if less than 10,000/- generated through consultancy	C		

19	Details of collaborations/linkages for					
	A. Faculty Exchange	1. Department wise Report on Activities validated by IQAC and verified by Principal 2. Properly signed MOUs	Grade A, if more than 2 Faculty members exchanged Grade B, if 1 Faculty member exchanged Grade C, if no Faculty member exchanged	B		
	B. Student Exchange		Grade A, if more than 2 Students exchanged Grade B, if 1 Student exchanged Grade C, if no Student exchanged	B		
	C. Internship		Grade A, if more than 10 Students attended Grade B, if 10 Students attended Grade C, if 5 Students attended	A		
	D. Field trips		Grade A, if all Departments conducted Grade B, if 50% Departments conducted Grade C, if below 50% Departments conducted	A		
	E. OJTs		Grade A, if more than 10 Students attended Grade B, if 10 Students attended Grade C, if 5 Students attended	A		
20	Details of MOUs with national and international Institutions, Universities, Industries, Corporate houses etc	1. Properly signed MOUs 2. Department wise Report on follow up Activities validated by IQAC and verified by Principal	Grade A, if all Departments have functional MOUs Grade B, if 50% Departments have functional MOUs Grade C, if below 50% Departments have functional MOUs	C		
21	Whether the institution conducted workshop/seminars on Intellectual Property Rights (IPR), Industry-Academia Innovative practices	Report validated by IQAC and verified by Principal	Grade A, if 2 workshops/seminars are conducted Grade B, if 1 workshop/seminar is conducted Grade C, if no workshop/seminar is conducted	B		
Overall Grade						
IV - INFRASTRUCTURE & LEARNING RESOURCES (Not covered under format - I)						
A	Details of Library as a Learning Resource					
1	Details of Library Automation a. Name of the iLMS software b. Status of automation c. Year and Version	Librarian's Report validated by IQAC and verified by Principal	Grade A, if 100% automation is done Grade B, if partially done Grade C, if not automated	C		
2	Details of i. e-journals ii. e-sodhsindhu iii. Sodhganga iv. e-books	Librarian's Report on subscription and usage of e-resources validated by IQAC and verified by Principal	Grade A, if All the Teachers and Students make use of the e-resources Grade B, if 50% of Teachers and Students make use of the e-resources Grade C, if below 50% Teachers and Students make use of the e-resources	B		
3	Daily usage of Library by teachers and students (percentage)	Librarian's Report on regular footfall and e- footfall validated by IQAC and verified by Principal	Grade A, if more than 60% Teachers and Students make use of Library Grade B, if 50% of Teachers and Students make use of Library Grade C, if less than 50% Teachers and Students make use of Library	B		
B	IT Infrastructure					

4	Details of procedures for maintaining and utilizing physical and academic support facilities (Classrooms, Computers, Labs, Library and Sports Complex)	1. Infrastructure procurement and maintenance policy approved by the Principal 2. Report showing the expenditure towards repairs, maintenance and upgradation	Grade A, if Policy and Report are maintained Grade B, if only Policy or Report is maintained Grade C, if nothing is available	A		
5	Expenditure incurred for the last two years on : a) New Infrastructure Facility b) maintenance of facilities (Classrooms, Equipment, sports, Auditorium & seminar halls etc.) excluding salary component	1. Finance Committee Meeting Minutes 2. Report validated by IQAC and verified by Principal	Grade A, if Minutes and Report are maintained Grade B, if only Minutes or Report is maintained Grade C, if nothing is available	A		
Overall Grade						
V-STUDENT SUPPORT AND PROGRESSION (Not covered under format - I)						
A	Student Support					
1	Percentage of Students benefited by scholarships & free ships for the last two years	Office Report validated by IQAC and verified by Principal	Grade A, if benefit offered by all the 6 bodies Grade B, if benefit offered by any 3 bodies Grade C, if benefit offered by 3 bodies	A		
	a) Government					
	b) Institution					
	c) Non - Governmental bodies					
	d) Industries					
	e) Individuals					
2	Capacity building and skill enhancement initiatives taken up by the Institution during the last 2 years	Report by JKC and Physical Education Department validated by IQAC and verified by Principal	Grade A, if All the 4 areas are covered Grade B, if any 3 areas are covered, Grade C, if any 2 areas are covered	B		
	a) Soft Skills					
	b) Language and Communication Skills					
	c) Life Skills (Yoga, Physical Fitness/ Health and Hygiene)					
3	d) ICT/ Computer Skills Average Percentage of students benefited by guidance for competitive examinations and career counseling by the Institution during last 2 years (only final year students)	1. Records by the JKC and Departments 2. Proof of employment	Grade A, if more than 50% of students placed Grade B, if 30% of students placed Grade C, if less than 30% of students placed	B		
4	Student grievances Redressal mechanism , No. of grievances received & Redressed during last 2 years	1. Student grievances Redressal Policy 2. Report by GRC incharge validated by IQAC and verified by Principal	Grade A, if all grievances are redressed as per the policy Grade B, if 50% of grievances are redressed as per the policy Grade C, if less than 50% of grievances are redressed as per the policy	A		

5	Percentage of students participated and presented papers/ posters in the state level/national levels academic/research plaffrooms out side the parent institution.	1. Department wise reports validated by IQAC and verified by Principal	Grade A, if 50% of students participate Grade B, if 30% of Students participate Grade C, if less than 30% of Students participate	B		
6	The Institution has a transparent mechanism for timely redressal of: A.Sexual harassment B. Ragging	1. Anti ragging Policy and Policy to prevent Sexual harrassment 2. Committee(s) Report(s) about grievance redressal 3.Proofs and Meeting Minutes	Grade A, if All the 3 aspects are covered Grade B, if any 2 aspects are covered, Grade C, if only policies exist	A		
7	Record of Women Empowerment Cell (WEC)	1. WEC Meeting Minutes 2. Committee Report on activities 3. Report on Gender sensitisation and related activities	Grade A, if All the 3 are covered Grade B, if any 2 are covered, Grade C, if only WEC exists	A		
B Student Progression						
8	Students' Progression to Higher Education	1. Department wise Reports with proof of Admission 2. Consolidated Report validated by IQAC & verified by Principal	Grade A, if reports and proofs are available Grade B, if only reports are available Grade C, if no record is maintained	A		
9	Students' Progression to Employment	1. Department wise Reports with proof of Joining 2. Consolidated Report validated by IQAC & verified by Principal	Grade A, if reports and proofs are available Grade B, if only reports are available Grade C, if no record is maintained	A		
10	Students' Progression to Entrepreneurship	1. Department wise Reports with proofs 2. Consolidated Report validated by IQAC & verified by Principal	Grade A, if reports and proofs are available Grade B, if only reports are available Grade C, if no record is maintained			
11	Percentage of students qualifying NET/SET/GATE/GMAT/CAT/TOFEL/Civil Services/ State Govt Examinations (Qualified students/Total No of students x 100)	1. Department wise Reports with proofs 2. Consolidated Report validated by IQAC & verified by Principal	Grade A, if reports and proofs are available Grade B, if only reports are available Grade C, if no record is maintained	C		
12	Feed back from Employees on Online Web Job Portal, APSSDC(AP State Skill Development Corporation),SSC (Skill Sector Council)	Feed back consolidated Report from JKC	Grade A, if any 3 companies/ Employers offer feed back Grade B, if any 2 companies/ Employers offer feed back Grade C, if only 1 company/ Employer offer feed back	C		
C Student Participation and Activities						
13	No. of awards/medals for outstanding performance in sports/cultural activities (State/National/International/University levels only)	Consolidated Reports by the Committees, validated by IQAC & verified by Principal	Grade A, if International and National Level Grade B, if University and State level Grade C, if below State level			
	a) University Level					
	b) State Level c) National Level					
	d) International Level					

14	Presence of an active Student Council & representation of students on academic & administrative bodies/committees of the institution	1. Committees List 2. Student Council Report	Grade A, if active student council exists along with reports Grade B, if there is only active student council Grade C, if nothing exists	A		
15	Number of sports and cultural activities / competitions organised in the Institution for the last 2 years	Committee reports validated by IQAC and verified by Principal	Grade A, if 5 events/ competitions organized at national level Grade B, if 5 events/ competitions organized at State level Grade C, if events at district level	C		
16	Percentage of Student participation in sports and cultural events/ competitions for the last 2 years (Programme wise) No of students participated/Total No of students x 100	Committee reports validated by IQAC and verified by Principal	Grade A, if 50% of students participate Grade B, if 30% of Students participate Grade C, if less than 30% of Students participate	C		
D						
Alumni Engagement						
17	Is there registered Alumni Association for the institution? If yes, year of registration and number	Registration certificate to be verified	Grade A, if Alumni Association is registered and active; Grade B, if Association is registered Grade C, if Association is not registered	C		
18	Alumni contribution for the last 2 years	Alumni Register to be verified along with audited statements of amount (in cash/ Kind) donated	Grade A, if 2 lakhs and above Grade B, if 1 lakh above Grade C, if below one lakh	C		
19	Number of Alumni Association Chapters / meetings held during the last 2 years	1. Meeting minutes 2. Consolidated reports	Grade A, if 4 and above Grade B, if 2 and above Grade C, if one and below	C		
Overall Grade						
VI-GOVERNANCE AND LEADERSHIP						
A						
Institutional Vision and Leadership						
1	Mechanism of achieving the Vision and Mission of the Institution (Describe in 200 words)	Institutional Strategic Plan to achieve Vision and Mission with stage wise proofs	Grade A, if strategic plan is in action Grade B, if the mechanism is in planning stage Grade C, if nothing is available	A		
2	Explain the Institutional Practices like decentralization and participative management to show case effective leadership	1. List of Committees showing decentralization 2. Meeting Minutes and Action Plans by all committees	Grade A, if both are maintained Grade B, if only one is maintained Grade C, if only committees are constituted	A		
3	Staff Council Register (Minutes of meetings)	Meeting Minutes and Resolutions of Staff Council	Grade A, if Staff Council meets regularly and implements resolutions through meetings Grade B, if Staff Council resolutions properly recorded Grade C, if Staff Council is formed	A		
4	Implementation of OTLP	Grade report	Grade A, if the Institution achieves Grade A throughout the year Grade B, if the Institution achieves Grade A occasionally Grade C, if the Institution achieves B & C grades	A		
5	Number of RTI issues addressed	RTI file with applications, responses and registers	Grade A, if all the applications disposed within the stipulated time Grade B, if the applications are not disposed within the stipulated time Grade C, if record is not properly maintained	B		

6	Organizational structure of the Institution	Organogram showing hierarchy and incharges	Grade A, if Organogram with hierarchy incharges prepared Grade B, if Only heirarchy is presented Grade C, if Organogram is not prepared	A		
B Institutional e - governance						
7	Implementation of e - governance in	Softwares and records to be verified Consolidated report by Principal	Grade A, if any 3 components exist Grade B, if any 2 components exist Grade C, if nothing exist	A		
	a) Administration					
	b) Finance and Accounts					
	c) Student Admissions and support					
	d) Examinations					
C Faculty Empowerment Strategies						
8	Details of financial support to attend conference / workshop and membership for professional bodies for the last 2 years	Consolidated report by research committee validated by IQAC and Verified by Principal	Grade A, if more than 75% staff are funded Grade B, if more than 50% staff are funded Grade C, if less than 50% staff are funded	C		
9	Details of professional development / administrative training programs organized by the institution for teaching and non teaching staff during the last two years	Consolidated report by research committee validated by IQAC and Verified by Principal	Grade A, if more than 5 programmes are organized Grade B, if more than 3 programmes are organized Grade C, if less than 3 programmes are organized	B		
10	Details of teachers undergoing online/ offline faculty development programmes during the last two years (Professional Develeopment Programmes, Orientation / Induction Programmes, Refresher Course/ Short Term Course etc	Consolidated report by research committee validated by IQAC and Verified by Principal	Grade A, if more than 75% staff attend Grade B, if more than 50% staff attend Grade C, if less than 50% staff attend	C		
11	Details of performance appraisal system designed by instituion for Teaching and non-teaching staff	ASAR reports	Grade A, if more than 75% teachers are accredited at "Good" grade Grade B, if more than 50 % teachers are accredited at "Good" grade Grade C, if less than 50% teachers are accredited at "Good" grade	A		
D Financial Management and Resource Mobilization						
12	Institutional mechanism for internal and external financial audits	1. Internal Audit Committee constitution Circular 2. Financial Audit Reports	Grade A, if both are maintained Grade B, if only external audit is conducted Grade C, if no audit record is maintained	A		
13	Funds / Grants received from nongovernment bodies, individuals, philanthropists (other than research)	Consolidated Report verified by Princpal	Grade A, if more than Rs. 3 lakhs received Grade B, if more than Rs. 1 lakh received Grade C, if less than Rs. 1 lakh received	B		
E Internal Quality Assurance System						

14	<p>Significant Contribution of IQAC for quality</p> <p>a. Strategies and Plan of Action</p> <p>b. Review mechanisms of Teaching learning process, methodologies and learning outcomes by IQAC</p> <p>c. Details of AQARs prepared and submitted</p> <p>d. Number of IQAC meetings held during the current year</p> <p>e. Average number of quality initiatives by IQAC for promoting quality culture per year</p>	<p>1. IQAC Activity register</p> <p>2. Action Plan</p> <p>3. Minutes of Meeting</p> <p>4. ATR</p> <p>5. Proof of submission of AQAR to NAAC last two years</p> <p>6. Hard copies of AQARs submitted</p>	<p>Grade A, if all the records are maintained</p> <p>Grade B, if the first four records are maintained</p> <p>Grade C, if any 3 records or below are maintained</p>	B		
15	Participation in NIRF	<p>1. Record of submission</p> <p>2. Proof of Rank, if any.</p>	<p>Grade A, if ranked</p> <p>Grade B, if participated</p> <p>Grade C, if not participated</p>	C		
Overall Grade						
VII-INSTITUTIONAL VALUES AND BEST PRACTICES						
A	Activities that teach values of the Institution					
1	<p>Details of Activities by the Institution for</p> <p>A) Promotion of gender equality and sensitization</p> <p>a) Safety and security b) Counselling</p> <p>c) Common Rooms for women students</p> <p>d) Details about sensitization activities</p>	<p>Approved Policy & Report focusing on details and activities validated by IQAC and verified by Principal</p>	<p>Grade A, if all 4 reports are present</p> <p>Grade B, if any 3 are present</p> <p>Grade C, if any 2 or below</p>	A		
	<p>B) Environmental consciousness and sustainability</p> <p>a) Solar energy,</p> <p>b) Sensor-based energy conservation, c) Use of LED bulbs/ power efficient equipment</p>	<p>Approved Policy & Report focusing on details and activities validated by IQAC and verified by Principal</p>	<p>Grade A, if all 3 reports are present</p> <p>Grade B, if any 2 are present</p> <p>Grade C, if any one is present</p>	A		
	<p>C) Waste Management</p> <p>a) Solid waste management</p> <p>b) Liquid waste management</p> <p>c) Lab Waste management</p> <p>d) E-waste management</p>	<p>Approved Policy & Report focusing on details and activities validated by IQAC and verified by Principal</p>	<p>Grade A, if all 4 reports are present</p> <p>Grade B, if any 3 are present</p> <p>Grade C, if any 2 or below</p>	C		
	<p>D) Water Conservation</p> <p>a) Rain water harvesting</p> <p>b) Borewell /Open well recharge</p>	<p>Approved Policy & Report focusing on details and activities validated by IQAC and verified by Principal</p>	<p>Grade A, if all 2 reports are present</p> <p>Grade B, if any one is present</p> <p>Grade C, if nothing is present</p>	A		

	E) Green campus initiatives a)Plastic free campus(Ban on the use of Plastics) b)Botanical garden c)Green house d)Green landscaping e)Green audit f)Battery vehicles	Approved Policy & Report focusing on details and activities validated by IQAC and verified by Principal	Grade A, if all 6 reports are present Grade B, if any 4 are present Grade C, if any 3 or below	B		
	F) Divyangan friendly barrier - free environment a)Ramps b)Railings c)Scribe for examination d)Provision of lift/Wheel chairs e) Alternative arrangements for Divyangan	Approved Policy & Report focusing on details and activities validated by IQAC and verified by Principal	Grade A, if all 4 reports are present Grade B, if any 3 are present Grade C, if any 2 or below	A		
B	Initiatives for inculcating values					
2	Cross cutting issues and value initiatives a) Tolerance and harmony against several diversities i)Cultural ii) Regional iii)Linguistic iv) Communal v)Socio - Economic	College Activity Register & Report focusing on details and activities validated by IQAC and verified by Principal	Grade A, if all 5 reports are present Grade B, if any 4 are present Grade C, if any 3 or below	A		
	b) Human values and professional ethics	Syllabus copy, College Activity Register & Report focusing on details and activities validated by IQAC and verified by Principal	Grade A, if all 3 reports are present Grade B, if any 2 are present Grade C, if any one is present	A		
	c) Code of conduct for students and teachers	Approved Policy & Report on implementation with details validated by IQAC and verified by Principal	Grade A, if all 2 reports are present Grade B, if any one is present Grade C, if nothing is present	B		
	d) Celebration of National and International commemorative days and festivals	College Activity Register & Report focusing on details and activities validated by IQAC and verified by Principal	Grade A, if all 2 reports are present Grade B, if any one is present Grade C, if nothing is present	A		
3	Sensitization of students and employees of the Institution to the constitutional obligations/ awareness programmes on Constitutional values a)Liberty, Equality, Fraternity, Justice b)Fundamental rights and duties c)Responsibilities of citizenship.	College Activity Register & Report focusing on details and activities validated by IQAC and verified by Principal	Grade A, if all 3 reports are present Grade B, if any 2 are present Grade C, if any one is present	A		
C	Best Practices	Record of two best/innovative practices by the institution		A		
	i.	i) Departmental Best Practices Report in the NAAC prescribed format	Grade A, if all 2 reports are present Grade B, if any one is present			
	ii.	ii) Institutional Best Practice Report in the NAAC prescribed format	Grade C, if nothing is present			
D	Institutional Distinctiveness					

	Explain how distinct is your institution in academic and administrative practices:	Evidence with clear cut examples - Document in 200 words	Grade A, if Academic and Administrative practices are produced Grade B, if only one is produced Grade C, if no document is available	A		
Overall Grade						
College Grade -						

Name & Signature of the Principal :



DR.M.V.K. MEHAR



DR. P. DIVAKARA RAO

Name & Signature of the Vice- Principal

Name & Signatures of the Academic Advisors

1

2

3

Note: This format is to be filled by the Principal and submitted to the Academic Audit Team.

SUPPORTING DOCUMENTS

I – CURRICULAR ASPECTS



No.ANUR/DAA/UG-R/2021-22/22

Date: 17-03-2022

PROCEEDINGS OF THE VICE-CHANCELLOR

Subj: ANUR - DAA - UG (Arts & Science) - Revised Academic Calendar 2021-22
- Orders - Issued

Ref: G.O.RT. No 242 dated 13.09.2021

Reads: Note Orders of the Vice-Chancellor dated 17-03-2022.

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ORDERS

The Vice-Chancellor has approved the Academic Calendar 2021-22 for UG - (Arts & Science) (1st Year) offered by the University colleges and affiliated colleges.

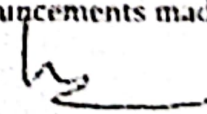
Semester	Details	UG 1 st year
ODD	Commencement of class work	21.10.2021
	1 st Mid	21.12.2021
	2 nd Mid	05.02.2022
	Last Instruction Day	19.02.2022
	Commencement of Examination	20.04.2022
EVEN	Commencement of class work	09.05.2022
	1 st Mid	20.06.2022
	2 nd Mid	20.07.2022
	Last Instruction Day	27.08.2022
	Commencement of Examination	01.09.2022

Note: Due to COVID 19, the blended teaching system should be followed to complete the syllabus during Second Saturdays, Sundays, Public holidays, and Vacation periods to cover the academic year loss.

1. As per the vide GO RT. 1963, dated 15.12.20 issued by the Govt. of AP regarding guidelines for the commencement of Academic year 2020-21, all the colleges have to ensure that it is prepared in all respects to carry out the academic activities and also follow necessary advisories/guidelines/directions issued by the Central/State Government, Ministry of Education (MoE) or DGC from time to time to prevent the spread of COVID-19.

2. Regarding the date(s) of the festivals be followed as per the announcements made by the Govt. of AP.

(BY ORDER)


DEAN
(Academic Affairs)

To
All the Principals'/Sos' of University colleges
Dean, Examination, Director, Admissions, Controller of Examinations
Dean, CDC
Copies to
The AR Exams, Wardens' University hostels
The Dean, Student Affairs
The PS to VC, PA to R, OOP
The Webmaster for uploading University website.

GOVT.DEGREE COLLEGE ; K PERUMALLAPURAM

DEPARTMENT OF TELUGU

ACTIVITY RIGISTER



GOVERNMENT ENGINEERING COLLEGE

K. PERUMALLAPURAM,

Thodangi Mandal, East Godavari - 523 419

TEACHER'S DIARY

Name of the Lecturer : *K. Sharma*

Department : *Technology*

..... Semester : Jun to Oct / Nov to Mar



GOVERNMENT DEGREE COLLEGE

K. PERUMALLAPURAM,

Thodangi Mandal, East Godavari - 533 443

CONTENTS

- TABLE - A : Curricular Plan - Lecturer wise
- TABLE - B : Curricular Plan to be Announced to the Students
- SYNOPSIS : Topic Wise

Name of the Lecturer : *Dr. Aruna*

Department : *Teaching*

Year : Semester : Jun to Oct / Nov to Mar

GOVT.DEGREE COLLEGE; PERUMALLAPURAM

DEPARTMENT OF TELUGU

STUDENT SEMINAR REGISTER

Department of English:

UPAGUPTA

A lesson in poetry for first year students by
Ravindranath Tagore deals with Compassion
and love towards fellow humans and the
value of true friendship.

'In Astrologer's Day'

A short story written by famous Indian
writer in English R.K. Narayan deals with
misleading people with false prophecy.

Coursewise Reports:

- 1) I would like to suggest addition of
Ade plays and Situational English for
both first year and second year students
2. To propose a four week internship
programme for final year students at
English and Foreign Languages University
Hyderabad, Telangana State.

Shweta
Sec. in English
H.O.D. English

GOVERNMENT DEGREE COLLEGE, K.PERUMALLAPURAM

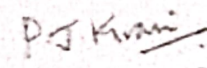
DEPARTMENT OF ZOOLOGY

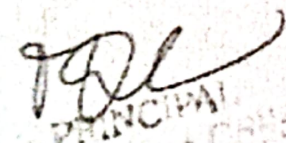
DECLARATION OF SYLLABUS COMPLETION

NAME OF THE FACULTY: Dr.P.JOHNKIRAN LEC-IN-ZOOLOGY

S.NO	GROUP	SUBJECTS	SYLLABUS COMPLETION %
1.	IBSC ISEM	DIVERSITY OF NONCHORDATES	100%
	IBSC IISEM	DIVERSITY OF CHORDATES	100%
1	II BSC	CELLBIOLOGY GENETICS EVOLUTION	100.00
2	III BSC	ANIMALHUSBANDARY	100.00

YOURS FAITHFULLY


Dr.P.JOHNKIRAN
LEC.IN ZOOLOGY


PRINCIPAL
Govt. Degree College
K. PERUMALLAPURAM

GOVERNMENT DEGREE COLLEGE, K.PERUMALLAPURAM.

FEEDBACK FROM PARENTS

CLASS: 10th BSC(BZC)

S.NO	PARTICULARS	POOR (A)	SATISFACTORY (B)	GOOD (C)	VGOOD (D)
1	Are you satisfied with child's faculty quality of teaching?			✓	
2	Does the faculty members conducting the hours regularly?				✓
3	Are the faculty members attending the college regularly?				✓
4	Does your child getting good marks?				✓
5	Is your child gaining proper knowledge?			✓	
6	Is your child coming to college regularly?			✓	
7	Are you satisfied with the infrastructure of study in the college?			✓	
8	Are you satisfied with the practical equipment that is available in the college?			✓	
9	Does your child gaining knowledge to get a job?				✓
10	Are you satisfied with the student's sports that are available in the college?			✓	
11	Is your child facing any problems such as ragging in the college?	✓			
12	Your child's part in the development of the college			✓	
13	Does your child receiving the government policies?			✓	
14	How satisfied are you with your child's understanding level of the lessons?			✓	
15	Does the faculty members helping the academically lower students?			✓	

P. Susheela

GOVERNMENT DEGREE COLLEGE, K.P.HUMALLAPURAM.

FEEDBACK FROM ALUMNI

CLASS: U R 2 C

S.NO	PARTICULARS	RESPONSE (YES/NO)
1	As an old student are you being helpful in the development of the college?	Yes
2	Are you attending the college functions?	Yes
3	Is college faculty inviting you to the college functions?	Yes
4	As an old student are you satisfied with the faculty teaching?	Yes
5	Are you following the other development activities of the college?	Yes
6	What is your view on the college infrastructure? (A) POOR (B) SATISFACTORY (C) GOOD (D) VGOOD	Satisfactory
7	Are you helping in the student development program?	Yes
8	How much are you involved in the college financial development	60%
9	Are you giving any suggestions for student programs?	Yes
10	How much part are you taking in the skill development program?	75%

S. Balaji

S. Balaji

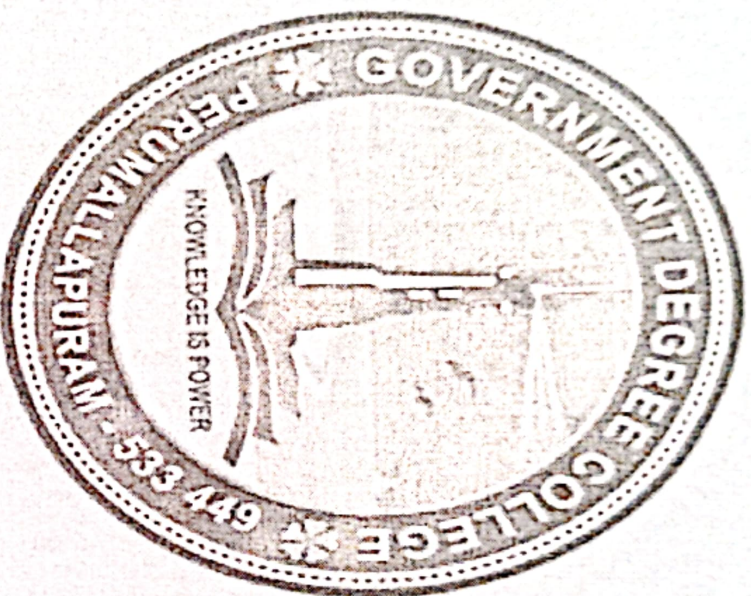
GOVERNMENT DEGREE COLLEGE, PERUMALAPURAM, KAKINADA DIST.
STUDENT FEEDBACK FORM

CLASS: 11th B.Sc (M.P.C)

LECTURER NAME: S. Sumantha Lakshmi

S NO	PARTICULARS	STRONGLY AGREE (A)	AGREE (B)	DISAGREE (C)	STRONGLY DISAGREE (D)
1	My lecturer is particular to the class				
2	I understand only what my lecturer is teaching	✓			
3	My lecturer comes well prepared for the class	✓			
4	My lecturer communicates clearly	✓			
5	My lecturer makes good use of examples and illustrations	✓			
6	My lecturer is helpful when students raise doubts	✓			
7	My lecturer completes the syllabus on time during the academic year	✓			
8	My lecturer completes the Practical on time during the academic year (if applicable)	✓			
9	My lecturer conducts the class regularly	✓			
10	My lecturer enquires about my absence to the class	✓			
11	My lecturer is very helpful to weaker Students' slow learners	✓			
12	My lecturer is fair to all students in evaluation	✓			
13	My lecturer is available during college hours for consultations	✓			
14	My lecturer takes active part in co-curricular activities	✓			
15	My lecturer creates awareness of recent developments in the subject	✓			
16	My lecturer provide more information than in text book	✓			
17	My lecturer holds the attention of students through out the class	✓			
18	My lecturer encourages discussion in the class	✓			
19	My lecturer gives useful explanation while reading answer paper and assignment	✓			
20	My lecturer inspires me	✓			
21	Overall he/ she is one among the best lecturers	✓			

**GOVERNMENT DEGREE COLLEGE
PERUMALLAPURAM
DEPARTMENT OF ZOOLOGY**



Programme outcomes

Programme specific outcomes

course outcomes

**II-TEACHING, LEARNING &
EVALUATION**

GOVERNMENT DEGREE COLLEGE

K. PERUMALLAPURAM

AVERAGE ENROLLMENT PERCENTAGE

SL.NO	Admitted Batch	No. of seats sanctioned	No. of Students Admitted	Enrollment Percentage
1	2019-20	220	87	40
2	2020-21	220	107	49
3	2021-22	220	111	51
4 Average enrollment percentage				47

GOVERNMENT DEGREE COLLEGE

K. PERUMALLAPURAM

AVERAGE ENROLLMENT PERCENTAGE

Demand Ratio

Sl.No	Admitted Batch	Group	No. of Applications received	Sanctioned Seats	Demand Ratio
1	2020-21	B.Sc.	55	100	11:20
		B.Com.	28	60	7:15
		B.A.	33	60	11:20
1	2021-22	B.Sc.	55	100	5.5:10
		B.Com.	32	60	8:15
		B.A.	24	60	2:5
Overall			227	440	1:2

GOVERNMENT DEGREE COLLEGE, K.PERUMALLAPURAM

Students List Community Wise -2021-2022

I YEAR STUDENTS

course Study	YEAR	IN TAKE	SEME STER	SC (M)	SC (W)	ST(M)	ST (W)	BC-A			BC-B			BC-C			BC-D			BC-E			OC			Total		
								M	F	W	M	F	W	M	F	W	M	F	W	M	F	W	M	F	W	M	F	W
BA	I	60	I	2	0	0	0	1	1	0	0	0	0	0	0	0	0	6	12	0	0	0	0	1	0	11	13	24
B.COM(G)	I	30	I	1	0	0	0	2	5	0	1	0	0	0	0	0	3	12	0	0	0	0	0	0	6	18	24	
B.COM(CA)	I	30	I	0	0	0	0	3	1	2	1	0	0	0	0	0	0	1	0	0	0	0	0	0	5	3	8	
BSC(MPC)	I	50	I	1	0	0	0	1	4	0	2	0	0	0	0	0	7	12	0	0	0	2	0	11	18	29		
BSC(BZC)	I	50	I	2	1	1	0	0	0	1	2	0	0	0	0	4	15	0	0	0	0	0	0	8	18	26		
TOTAL		220		6	1	1	0	7	11	4	6	0	0	0	0	20	52	0	0	0	0	3	0	41	70	111		

II YEAR STUDENTS

course Study	YEAR	IN TAKE	SEME STER	SC (M)	SC (W)	ST(M)	ST (W)	BC-A			BC-B			BC-C			BC-D			BC-E			OC			Total	
								M	F	W	M	F	W	M	F	W	M	F	W	M	F	W	M	F	W	Men	Women
BA	II	60	III	1	1	0	0	3	2	0	2	0	0	0	0	6	11	0	0	0	0	0	0	10	16	26	
B.COM	II	60	III	1	0	0	0	2	1	1	0	0	0	0	4	6	0	0	0	0	0	0	0	8	7	15	
BSC(MPC)	II	50	III	0	0	0	0	3	3	2	1	0	0	10	11	0	0	1	0	0	0	1	0	16	15	31	
BSC(BZC)	II	50	III	0	0	0	0	0	2	0	0	0	0	0	11	0	0	0	0	0	0	0	1	0	14	14	
TOTAL		220		2	1	0	0	8	8	3	3	0	0	20	39	0	0	1	1	1	1	1	34	52	86		

GOVERNMENT DEGREE COLLEGE, K.PERUMALLAPURAM

Students List Community Wise -2020-2021

III YEAR STUDENTS

course Study	YEAR	IN TAKE	SEME STER	SC (M)	SC (W)	ST(M)	ST (W)	BC-A			BC-B			BC-C			BC-D			BC-E			OC			Total	
								M	F	W	M	F	W	M	F	W	M	F	W	M	F	W	M	F	W	Men	Women
BA	III	60	V	0	0	0	0	1	1	1	0	0	0	0	6	5	0	0	0	0	0	0	0	8	6	14	
B.COM	III	60	V	0	0	0	0	3	3	1	0	0	0	3	4	0	0	1	0	0	0	1	0	8	7	15	
BSC(MPC)	III	50	V	0	0	0	0	4	1	0	0	0	0	4	13	0	0	0	0	0	0	1	8	15	23		
BSC(BZC)	III	50	V	2	0	0	0	2	1	0	1	0	0	3	0	0	0	0	0	0	0	0	4	5	9		
TOTAL		220		2	0	0	0	10	6	2	1	0	0	13	25	0	0	1	1	1	1	1	28	33	61		

GOVERNMENT DEGREE COLLEGE

K. PERUMALLAPURAM

Student strength particulars

S. No	Program	UG/PG	I Year Strength		II Year Strength		III Year Strength	
			2020-21	2021-22	2020-21	2021-22	2020-21	2021-22
1	B.A	UG	24	0	26	18	14	21
2	B.Com (Gen)	UG	24	10	15	16	15	14
	B.Com (Comp)	UG	8	10	00	07	00	00
3	B. Sc(MPC)	UG	29	12	31	26	23	29
4	B.Sc(BZC)	UG	26	14	14	17	09	13
		Total	111	46	86	84	61	77

It is identified that three types of students or categorized as advanced learners, medium learners and slow learners based on the grasping power and observed learning skills and also consider on score mark as per previous examination

The following students of III BIC (mpc) have been segregated into three sections like advanced learners, medium learners, slow learners.

Advanced learners	medium learners	Slow learners
AMURTHI SATYAVENI	A. DEVI	D. KRISHNA
CHOKKA DURGAPRASAD	CH. VENKATESH	G. MANIKANTA
GANAPATHI ANANTHA LAKSHMI	D. SUNEETHA	G. UMAMAHESWARA
K. RAJESWARI	K. SURYAKANTHI	G. SURESH
NEMALA GANESH	M.S. SANDHYA	N. NODKARATHNAM
NEMALA VENKATALAKSHMI	G. NAGASIVA	T. RADHA
P. NODKARATHNAM	G. DORABABU	K. VARAHALLU
T. BHAVANI		
K. RAMADEVI		

GOVERNMENT DEGREE COLLEGE

K. PERUMALLAPURAM

AVERAGE ENROLLMENT PERCENTAGE

Student Teacher Ratio

S.NO	ACADEMIC YEAR	TOTAL.NO.OF. STUDENTS	NO.OF.FULL TIME TEACHERS	RATIO TEACHER : STUDENT
1	2020-2021	201	14	1:14
2	2021-2022	111	22	1: 5

B-23
D-23

GOVERNMENT DEGREE COLLEGE
K. PERUMALLAPURAM

FULL TIME TEACHERS WITH Ph.D

S.No	Name of the Lecturer	Designation	Subject	Qualification
1	Dr. M V K MEHAR	Principal	Physics	M.Sc.,Ph.D
2	Dr. PJOHN KIRAN	Lecturer	Zoology	M.Sc.,Ph.D
3	Dr. V. NARAYANARAO	Lecturer	Chemistry	M.Sc.,Ph.D
4	Dr. Ch. VIJAYA VARDHAN	Lecturer	Chemistry	M.Sc.,Ph.D

[Handwritten signature]

GOVERNMENT DEGREE COLLEGE

K. PERUMALLAPURAM

Result Analysis 2021-22

S.No	Name of the Course	2021-22	No. of Students Appeared	No. of Students Passed	Pass Percentage
			Total	Total	Total
1	BA (HEP)	Final	21	04	19
2	B.Sc (MPC)	Final	29	15	51
3	B.Sc (BZC)	Final	13	5	38
4	B.Com (Gen)	Final	13	7	53
Total			76	31	41

GOVERNMENT DEGREE COLLEGE , PERUMALLAPURAM

ZOOLOGY FIELD TRIP



III – RESEARCH, INNOVATIONS AND EXTENSION

Electrical And Thermo Electrical Properties Of Adp And Kdp Crystals

Y.Chaitanya¹, V.V.Hari Babu², V.Naga Malleswari³, M.V.K.Mehar^{4*}

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²Dept. of Physics, Bapatla Eng. College, Bapatla, Guntur, Dt., AP, India

³Dept. of Physics, Bapatla College of Arts & Science, Bapatla, AP State, India

⁴Dept. of Physics, P.R. Govt. College (A), Kakinada, Dt., AP, India

*Corresponding Author

Article History: Received: 10 January 2021; Revised: 12 February 2021; Accepted: 27 March 2021; Published online: 16 April 2021

Abstract : ADP and KDP single crystals were prepared under growth from aqueous solution method. Large crystals of KDP, ADP were grown using Holden crystallizer. The structure of ADP and KDP were found using XRD study with morphology. The electrical conductivity is measured for ADP and KDP crystals, which shows that conductivity is minimum at 303K for ADP in the range from 303 – 463K, similarly for KDP conductivity is minimum at 330K in the range from 303K to 463K. The activation energies were found along 'a' and 'c' axes which are found to be from 0.2 to 1.87 eV. Seebeck Coefficient is found to be negative in the Temperature ranges between 335 -345K.

Keywords. Single Crystals, ADP & KDP crystals, Electrical Properties, Seebeck Coefficients.

I INTRODUCTION

Crystalline solids plays very important role in fabrication of devices for science and Technology. Thereby a lot of industrious and effort putting on development of crystal growth and their techniques. Single crystal occupies significant role as modern devices like rectifiers, transistors, lasers, polarizers, lasers, computer memory, strain gauges, modulators, etc. The role of crystal of crystal growth explores past and now changes novel technological application. Some crystals like silicon, quartz, garnets, KDP, ADP etc. Are large quantities grown annually, Because of their important properties such as piezoelectricity, pyroelectricity, KDP and ADP have been used in many application. Some of their applications are: stabilization or control of frequencies in radio transmitters and receivers, frequency selection in electric filter circuits, frequency standards of very high accuracy. Single crystals of ADP have been utilized extensively as electromechanical transducers. KDP and ADP KDP and ADP are frequently uses in Nd-doped laser systems [1] as frequency doubling, frequency tripling and frequency quadrupling

And also in electro-optical modulators. KDP crystals are also used in the construction of continuously tunable generator of coherent light with an output of several watts and also used as a shutter reflector which performs the combined function of polarizer, an electro-optic modulator and analyzer and reflector. Pyroelectric property of KDP is used in the construction of detectors which is given by Hadni *et al* [2]. Similarly ADP uses in optical modulator and in other acousto-optical devices due to their attractive electro-optical properties (Pockels effect) and also for construction of high-speed shutters, recording of sound waves, etc. Further, large crystals have been uses as appropriate x-ray monochromator plates. They have been used for the construction of Pockels cells. KDP crystals possess Kerr effect [3], so they have been used in Kerr cells. KDP can be used to increase energy output in laser fusion application as Q-switches and laser radiation converters.

II EXPERIMENTAL TECHNIQUES:

For KDP crystals growth, the central flask of system growth is filled up with well prepared, filtered KDP solution (about 1.2 liter) of strength 3 M at 51°C. The temperature of the system can be varied by the digital temperature controller (DTC). The surrounding glass beaker is filled with distilled water. The KDP solution is fast evaporated upto 12 days at 51°C. After that, a seed crystal of KDP with known dimension with a hole drilled at the center of gravity is hanged inside the solution with the help of a nylon thread/ platinum wire. Then we set a program in DTC which contains 3 segments. The first segment concerns with the decrement in temperature from 51°C to 45°C at the rate of 2°C/h, the crystal being held for 6 hours. The second segment includes the decrease in temperature from 45°C to 42°C at the rate of 3°C/h. In this range, the crystal is held for about 16 hours. In the third segment, we decreased the temperature in the growth chamber from 42°C to 35°C at the rate of 0.1°C/h at duration of about 72 hours. The grown crystal was taken out after 10 days. The dimensions of the crystal are given by: length = 3.64 cm, breadth = 1.61 cm and height = 1.32 cm. Fig. 1 shows the KDP system grown crystals in which the above program represents the growth cycle for the crystal marked 1.

In the case of ADP also we have carried out the same growth process as mentioned above, but with some slight changes. The ADP solution (1.2 liter) of molarity 3.5 M at 50°C, is fast evaporated upto a duration 10 days. With the known initial dimensions, the crystal is hanged inside the solution. The first segment contains the decrement in temperature from 50°C to 46°C at the rate of 1°C/h. The second segment contains the decrement in temperature from 46°C to 40°C at the rate of 2 °C, whence it is hanged for 15 hours. The decrease in temperature is further carried out at the rate of 0.1°C from 40°C to 35°C, whence it is hanged for 7 days. The

Ultrasonic Studies OF Molecular Interactions IN Binary Liquid Mixture OF Dibutylamine with 1-Propanol

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Abstract: Ultrasonic studies of Dibutylamine with 1-Propanol mixtures at 303 K at temperature 3030K were carried out at 2MHz. The values of ultrasonic velocity (c), density (ρ), viscosity (η), molar volume (v), adiabatic compressibility (k_s), inter molecular free length(L_c), for mixture of various mole fractions of DBA were find out using ultrasonic interferometer. the values of excess intermolecular free length (ΔL_c), excess viscosity ($\Delta\eta$), excess molar volume (Δv) and excess adiabatic compressibility (Δk_s) and observed that these are a strong intermolecular association between the DBA and 1-propanol.All the parameters were studied with mole fraction of DBA (X_1) versus Mole fraction of PROH(X_2). The values of density,Viscosity and inter molecular free length decrease with increasing mole fraction(x_1) the same increases with velocity and molar volume.But in case of compressibility it is decreases upto molefraction(x_1) 0.3975 then again increases with continuous increasing mole fraction (X_1). excess free length (ΔL_c), excess molar volume (ΔV_m), excess viscosity ($\Delta \eta$). Excess free length (ΔL_c), excess molar volume (ΔV_m), excess viscosity ($\Delta \eta$) also studied with increasing mole fraction (X_1).

KeyWords: Ultrasonics study, ultrasonic velocity, Excess parameters, Molecular Interaction

1. INTRODUCTION:

The study of propagation of ultrasonic waves in liquids and solids is now well established as an effective means of examining certain physical, chemical and thermodynamical properties of the materials. The data obtained from ultrasonic propagation parameters in liquid mixtures and solution, ultrasonic velocity and attenuation and their variation with concentration of one of the components, helps to understand the nature of molecular interactions in the mixtures.

The physical parameters like ultrasonic velocities have various applications in physico-chemical behaviour involving molecular interactions in liquid mixtures [1]. Such investigations important in understanding the intermolecular interactions within component molecules and find applications in several industrial and technological processes. This data useful in giving insight into the structure and bonding of associated molecular complexes and intermolecular processes studied by [2] et al .

The study of ultrasonic velocity is found to be useful in measuring number of physicochemical parameters [3].From the sound velocity and density data, excess compressibilities were derived and it was concluded that weak dipole induced dipole interactions and dipole-dipole interactions were present in those systems. [4]. Kalra *et al.* studied the molecular interactions in mixtures of quinoline with some aromatic hydrocarbons using ultrasonic, dielectric and viscometric methods. From the study they concluded that strong

Issues and Challenges to face online Teaching in Higher Education as apart of utilizing Digital Technology at present days

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ABSTRACT

In pre COVID time most portion of College and universities used to online teaching is almost very less. Since march 2020 lock down period to till today on-line teaching has significant role lead demanded the digital technology. Most of the Sudeten 's from different institutions access the digital devices for online teaching. ICT play an major role for conducting online teaching as preparation of e-content, MCQ, Video 's etc. Face to face teaching is almost nullity during this period and alternate change lead to of new intensifying explore mechanism in digital technology. UGC make 25% compulsory through online and 75% face to face teaching and also revived the education without break further constituted two committees which are issued the academic calendar during pandemic and also issued the examination scheduled. Further UGC also launched the schemes for enhance on line education through its different organizations.

Keywords: Role of ICT, online teaching, UGC guide lines on line teaching, Digital devices

I. Introduction

Since the last two decades the digital Technology has gradually affected the style of education for millions of students through all kind of approaches, such as taking the roles of equipment's and traditional learning styles through a digitalized programs and online files. When we see the present status of utilization of Digital technology, up to 77% of teachers nowadays used to internet. the majority (52.6%) of surveyed teachers claimed that there had been a rise of using online tools for classroom or homework assignments compared to the previous year.

Digital technology essentially benefits more learning opportunities, improve communication skills, improve automation, versatile working, transportation, economically low, warfare, with small size devices etc. essentially Digital technology enables the storage of massive amounts of information in relatively small spaces. Large amounts of media, such as photos, music, videos, contact information, and other documents can be carried around on smart devices like mobile phones. As well as physical locations, data can also be stored online, enabling it to be accessed from any device which has internet access. One of the great advantages of digital technology over traditional media is that the information can be much easier to edit or manipulate. Word processing has brought about a revolution in the editing of text. Video editing, which used to require expensive studios and equipment, can now be done on a laptop in a bedroom. All sorts of photographic effects are now available, as well as the ability to crop, resize, and creatively alter images.

Impact of Covid -19 as Positive Environmental Issues and Research & Development

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Abstract:

Since covid starting December 2019 to till today's propagation as panademic impact on various issues like Education, Research, Economy, Health etc. Covid impact creates crises largest global economically after second world due to death rate, population immunity link with medical extensive treatments, extensive lockdown connection with different issues, other sanitary issues all have involving a socio-economic cost. In this situation, even though covid severely effected on science and Technology has directed for providing solutions in research and development with keen interest in invention for safe guard of public health and economy especially. There are many targets before the research in many stages which are mainly funding the solutions to the covid-19 health challenges and how the diverse actors of the system – industry, universities, public research institutes and the research work force. Environmentally there are many improvements observed that the pollution levels, N_2O , water quality improvement as per standards and purified the river.

Keywords: Covid panademic, R&D, Developing sectors, Environmental issues

1) Introduction:

COVID-19 contagion and pandemic has often been compared with global influenza outbreaks in an attempt to put this new threat in an historical context and It is also like SARS-CoV, the SARS-CoV-2 and is mutating. Seasonal flu causes three to five million cases of severe illness and 290,000–650,000 deaths from respiratory disease each year. H1N1, the virus that caused the swine flu pandemic of 2009/10, infected 11–21% of the global population (750 million – 1.4 billion people) and caused around 280,000 deaths from respiratory disease and cardiovascular disorders; about two thirds of those deaths occurred in people aged 18–64 years. As of 12 May, the number of deaths attributed to COVID-19 worldwide has already surpassed 280,000.

It can be transmitted during the asymptomatic incubation phase (this is estimated to occur in 50–60% of cases) and for up to two weeks after the onset of symptoms.²¹ Each person infected passes the virus on to an average of three others. The incubation period is about 5–6 days (range 1–14 days). Clinical presentation varies from asymptomatic, subclinical infection and mild illness to severe or fatal illness; deterioration can occur rapidly, often during the second week of illness.⁸ Viral load is up to 60 times greater in people with severe symptoms compared with mild cases

Impact of Covid-19 on various Environmental issues and their Enhanced Improvements during Lockdown Period

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Abstract:

During the covid pandemic there is lot of changes on environmental issues specially emissions of CO₂. The present study reports the emissions of CO₂ in perspective of intensive period of lock down in different countries comparative with fossil fuels. Intense period lockdown daily CO₂ emissions may have been reduced by up to 17 per cent globally due to the confinement of the population and also discussed with place wise and country wise. Studied quality of air declined the pollutants like CO₂,NO₂, So₂ ect. Due to population confinement during lockdown period. Similarly improved the quality of ground level water and varied the pH in the range from 7.34 to 7.92 depend on depth distances. Purified the water in rivers like Sabarmati, Sarovar etc. themselves during covid period.

Keywords: Covid-19, Environment, Air quality, Ground water

I Introduction

The present world spread deses covid -19 as panademic emegrd from – originated in December 2019 to till changes changes the man live styles to environmenta so as lot of atmosphere changes. The disease is most contagious when a person's almost in ill health. Because of it is possible for someone without symptoms to spread the virus. Latest reports suggests that 10% of infections are from people exhibiting no symptoms and most cases of COVID-19 are not serious. The outbreak of COVID-19 has been sudden tookplace. SARS is another type of coronavirus as It became a global pandemic in between 2002 and 2003. The similarity shows around 9.6% of SARS cases led to death. In case of COVID-19 is more contagious and it is already led to more denths worldwide. The WHO have released a response to the series of myths surrounding alcohol and COVID-19. They explain that while alcohol can disinfect the skin, it does not have this effect inside the body. There is no evidence in between the direction connection of climate change and transmission of COVID-19 diseases. It is already well established among the population and vaccine is also came into usage.

But COVID-19 created crisis in different sectors like food, health, employment , labour issues, in particularly workers' health and safety, converge. COVID-19 not only effect human being ou other side some advanaged in EnvironmentCOVID-19 .Mainly CO₂ out coming and moving of the people have been reduced thereby which improves purity of air and the animals came out including in cities shows good benefit environmentally.

The Role of Digital Technology on online Teaching and its in Higher

Education During COVID and Post COVID

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ABSTRACT:

The purpose of the study is to explore the impact on higher education in perspective of students presence and quality performance in way of understanding manner during the pandemic and post pandemic. The entire education system from elementary to Higher education has been damaged during the pandemic not only in India but also in entire world. Amongst many institutions, schools have also shifted their base to virtual platforms to conduct classes online. Consequently, catering to the needs of all stages of education from pre-primary to university level, online education has emerged as an alternative to ordinary classes. Further, it studies the importance of online learning and Strengths, Weaknesses, Opportunities, & Challenges (SWOC) analysis of e-learning modes in the time of crisis and after pen adamic. Most colleges and universities that will survive COVID-19, most will likely see declines in revenue and increases in costs thereby the concern budgets are reduced impact to continue the situations for some time and also link with kill innovation, risk taking discussions and other morale matters. At the same time the role of digital technology specially ICT significance as UGC has said university teachers should be trained such that they complete about 25% of the syllabus through online teaching and 75% syllabus through face to face teaching.

Keywords: Role of ICT, online teaching, UGC guide lines on line teaching

I. INTRODUCTION

Digital Technology based ICT revolution is a deep cultural revolution changing all modes and patterns of our lives and hence bound to lead to dramatic changes in education. ICT revolution is a part of a group of intertwined revolutions that in the past 20 years have been transforming Western culture from a modern into a impact of ICT on Attainment, Motivation and Learning are key factors. Home access to computers has risen sharply over the past decade such that over three-quarters of young student access to broadband at home, and over 60 per cent use it every day. They established that computer and internet access at home

Research article

Open Access

Guniganti Balakishan, Gullapalli Kumaraswamy*, Vykunthapu Narayanarao and Pagilla Shankaraiah

Lewis acid / Base-free Strategy for the Synthesis of 2-Arylthio and Selenyl Benzothiazole / Thiazole and Imidazole

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Abstract: A Cu(II)-catalyzed Csp²-Se and Csp²-Sulfur bond formation was achieved with moderate to good yields without the aid of Lewis acid and base. The reaction is compatible with a wide range of heterocycles such as benzothiazole, thiazole, and imidazole. Also, this typical protocol is found to be active in thio-selenation via S-H activation. Additionally, we proposed a plausible mechanistic pathway involving Cu(III) putative intermediate.

Keywords: Selenation, thiolation, diphenyl diselenide, thioaryl and selenoaryl derivatives, chalcogenide

Introduction

Organoselenium scaffolds engrossed much attention from chemists owing to their varied pharmaceutical activity such as antioxidants [1–5], anti-inflammatory [6–8], and antimicrobial agents [9]. Additionally, the organoselenium molecular entities were assessed for anticancer [10–11], neuroprotective [12], and antiviral properties [13–14]. Recently, selenium-containing molecules have gained a great deal of significance due to the optical activities of organic materials [15–16].

The functionalization of C–H bonds adjacent to a hetero-atom utilizing cross-coupling is a conceptually

ideal process. Also, this strategy represents an extremely attractive and competent route for the substitution of C–H bond. Moreover, the strategy is considered to be straightforward and has a step-economic advantage than traditional reactions [17–18]. Primarily, this process was induced by a sub-stoichiometric transition metal in combination with additives and bases. This regioselective oxidative coupling strategy enabled the synthesis of various pharmaceutically active heterocyclic molecular motifs [19–21]. Various groups have reported the cross-coupling of C–H bonds adjacent to a nitrogen atom to give new C–C, C–X (X = S, Se, and Te) bond containing molecules. In particular, the construction of new C–S and C–Se bonds via oxidative functionalization of a C(sp²) H bond of benzothiazoles, thiazoles, benzoxazoles, azoles, benzimidazole, imidazole, and oxadiazole has been reported elegantly [22–29]. Amongst such strategies, a Lewis acid-catalyzed, stoichiometric Cu(II)-mediated thiolation reaction between heteroarenes and thiols strategy offers an appealing alternative to the conventional methods [30] (Scheme 1).

However, all these methods require stoichiometric amounts of external oxidants and bases. Hence, there is still a great need for the development of sole oxidant as air and base free protocol to produce various thioaryl and selenoaryl derivatives of benzothiazoles, thiazoles, azoles, benzimidazole, and imidazole.

Results and discussion

In our continuous interest in developing base-free Cu catalyzed reactions [31–34], we assessed the direct selenation and thiolation of benzothiazole. Initially, conducting the reaction between benzothiazole **1a** (1 equiv.) and diphenyl diselenide **2a** (1.2 equiv.) in the presence of Cu(OAc)₂ (100 mol%) and heating 100 °C in 1,4-dioxane resulted in the desired product **3a** at a 54% yield (Table 1, Entry 1). When the catalyst loading reduced to 50 mol%, the same

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SCIENTIFIC COMMUNICATION

Pelatantheria insectifera (Rchb.f.) Ridl. (Orchidaceae): a new generic record for Eastern Ghats of Andhra Pradesh, India

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Abstract: The monopodial orchid *Pelatantheria insectifera* is reported here as a new generic record for the state of Andhra Pradesh (India). Further, detailed diagnostic description, colour photo plates for easy identification and note on ecology were provided.

Keywords: Orchid, Sierra Forest Range, Visakhapatnam.

Orchidaceae is the second largest family in the flowering plants, with about 28,000 species distributed in the world (Chase et al. 2003, 2015; Willis 2017; Fay 2018). They are distributed throughout the world except the hot desert and Antarctica (Kumar et al. 2007). India represents a total of 1,256 orchids belonging to 155 genera of which 388 orchids are endemic to Western Ghats (Singh et al. 2019) and a total of 54 species belonging to 30 genera of orchids are reported from Eastern Ghats of Andhra Pradesh (Venkalah et al. 2020).

The genus *Pelatantheria* Ridl. is an epiphytic or

lithophytic orchid distributed in Indo-Malaysia region (Jalal et al. 2012; Govaerts et al. 2022). It is known to contain eight species, viz., *P. stenoglossum* Ridl., *P. ekroensis* Haager, *P. nivesii* (Guillaumin) Tang & F.T.Wang, *P. woonehngii* P.O'Byrne, *P. scolopendrifolia* (Makino) Aver., *P. bicuspudata* Tang & F.T.Wang, *P. insectifera* (Rchb.f.) Ridl., and *P. cristata* (Ridl.) Ridl., which are distributed throughout Bangladesh, Bhutan, Cambodia, China, India, Japan, Korea, Laos, Myanmar, Nepal, Thailand, Vietnam, and western Malaysia (Jalal et al. 2012; Govaerts et al. 2021). In India only one species, *P. insectifera* is reported from Arunachal Pradesh, Assam, Chattisgarh, Jharkhand, Manipur, Meghalaya, Mizoram, Nagaland, Odisha, Sikkim, Tripura, and Uttarakhand (Jalal et al. 2012). But, so far it is not reported from Andhra Pradesh.

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Certificate of Publication

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From

Department of Physics, P. R. Govt.College(A), E.G.Du., A.P,Kakinada

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ಪ್ರಾಚಾರ್ಯರ ಅಧಿಕಾರವನ್ನು
ಪಾಲಿಸಲು ಮತ್ತು ಸಹಾಯ ಮಾಡಲು
ಪ್ರಾಚಾರ್ಯರ ಅಧಿಕಾರವನ್ನು.

ಅಂತಿಮವಾಗಿ ಈ ದಿವಸದಿಂದ ಪ್ರಾಚಾರ್ಯರ ಅಧಿಕಾರವನ್ನು
ಈ ದಿವಸದಿಂದ ಪ್ರಾಚಾರ್ಯರ ಅಧಿಕಾರವನ್ನು.

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Micro structural Dependence of Magnetic Properties of Sb ⁵⁺ Substituted lithium Ferrites MVK Mehar International Journal of Modern Physics B 26 (32)	1	2012
Microstructural, Impedance and Conductivity Studies of Vanadium Substituted Li ₄ Ti ₅ O ₁₂ Anode Materials for Li-ion Batteries through Ceramic Method VV B. Vikram Babu, M. Sushma Reddi, B.Venkateswara Rao, G. Chandana, A. Rama ... TEST Engineering & Management 83 (March - April 2020), 9175 - 9180		2020
Toxical impact in Environment – issues and solutions : A Present study PS M.V.K.Mehar Journal of Information and Computational Science 10 (3), 142-147		2020
Microstructural, Crystal Growth, EDAX, FTIR Studies of ADP Crystal Prepared Through Aqueous Solution Method VNM M.V.K.Mehar,Y.Chaitanya,V.V.Hari Babu Journal of Xidian University 14 (5), 127-135		2020
Crystal Growth, Morphological, EDAX, FTIR Studies of KDP Crystal Prepared Through Aqueous Solution Method YC M.V.K.Mehar,V.V.Hari Babu Journal of Xidian University 14 (4), 402-408		2020

No of Research Guides:

GOVERNMENT DEGREE COLLEGE, PERUMALLAPURAM			
S.No.	Name of Guide	Qualification	Designation
1	Dr. MVK. Mehar	M.Sc, Ph.D	Principal

No of Research Scholars:

GOVERNMENT DEGREE COLLEGE, PERUMALLAPURAM		
S.No.	Name of Guide	Number of Research Scholars
1	Dr. MVK. Mehar	07



ABIRASHWINI KANNUR UNIVERSITY

ಆದಿಕವಿ ನನ್ನಯ ವಿಷ್ವವಿದ್ಯಾಲಯಂ

RAJAMANGALURU, ANDHRA PRADESH INDIA - 533796



ISO 9001:2015 Certified

University College of Science and Technology

No.ANURUCST/Guide Allot./2021/04

Date: 05-10-2021

PROCEEDINGS OF THE VICE-CHANCELLOR

Sub: UCST- Guide Allotment for Research Supervisors – PT- Physics -
PR College(A), Kakinada - Approved - Orders - Issued - Reg.
Ref: Note Orders of the Vice-Chancellor dated :28-09-2021 through
E-office

ORDER:

The Vice-Chancellor has approved the resolutions of the Departmental Research Committee of Physics held on 20.07.2021 & 24.08.2021, in regard to allotment of research supervisor(s) for the following research scholar(s) admitted in the department of Physics, PR College(A), Kakinada through APRCET-2019, as detailed below:

Sl No.	Name of the Research Scholar	Admission No / Mode of Admission	Date of Joining	Allotted Guide
1	Golla Mani Ratnam	20107001 / Full Time	09-04-2021	Dr MVK Mehar
2.	Mohan Kumar Pathangi	20107002/ Full time	20-04-2021	Dr MVK Mehar
3.	Uppu VBB Krishna Prasad	20207005/ Part Time	09-04-2021	Dr K Jyothi
4.	Beeram Siva Krishna	20207006/ Part Time	12-04-2021	Dr MVK Mehar
5.	Raju Moturu	20207007/ Part time	12-04-2021	Dr MVK Mehar
6	Athava Simhadri	20207008/ Part Time	15-04-2021	Dr MVK Mehar
7	Samuel John Gosu	20207009/ Part Time	16-04-2021	Dr MVK Mehar
8	Gunji Hanumantha Rao	20207010/ Part Time	16-04-2021	Dr MVK Mehar

(By Order)


(K Ramaneswari)

To:

1. The above said Research Supervisors/Research scholars
2. Principal, PR College(A), Kakinada

Copy to:

1. The Head/CC, Department of Physics, UCST
2. The Dean, Academic Affairs
3. The Convener, BRS
4. The Controller of Examinations
5. PA to Registrar
6. PS to VC
7. OOF

IV – INFRASTRUCTURE AND LEARNING RESOURCES

Lab procedural rules and regulations

- The student must attend the lab sharply with the dress code
- Before starting the experiment the demonstrator/teacher has to deliver demo regarding the experiment and also has to explain procedure of the experiment detailly.
- They a allotment of experiments based on availability of devices/setup.
- In case unfortunately/by mistake damage or crack or broken the glassware or any physical damage happen causes penalty has to reimbursed , otherwise they can hand over for same operators within one or two weeks.
- While performing the experiment each candidate has responsible till finish the experiment.
- Before undertake the experiment the students have to collect the operators or equipments with their signatures of the separate register book
- Lab attendance should maintain separately for the students.
- In every department as availability of experiments intended operators as allotted as per the proportionate ratio
- Should maintain a separate register for collecting fee of disturbed or damaged operators.
- The students should take the readings carefully/accurately so as implemented mechanism for carry out the experiment
- Student should maintain the observation book with tabular forms, uniform, calculations, logbook etc.
- The student should perform experiment till complete the experiment otherwise she/he has to repeat the experiment
- The student has to submit the data after finish within a one week
- All the students submit their records as per prescribed form before 2 weeks of commencement of practical examinations.
- The practical examiner move as per blue print/categorized marks at the time of assessment

Classroom procedure

- The student must come with wearing uniform.
- Classes will follow as per the time table allotted for the Students.
- While starting the classes, students will not permitted except concern teacher permission.
- As and when not permitted in and out except permission of the teacher.
- Students will be attended at the time of starting classes punctually.
- Students will follow as per the schedule framed by the control of examinations for internal examinations.
- Students have to give seminars, Assignments, Debates etc. as per the schedule, which is earlier informed to the students through circular.
- Students have to involve compulsory in certain national and international celebration days.
- Students should maintain class notes as per the time table.

Library procedure

- Students have allowed to borrow their books to their home.
- In case if any misuse or missed the books, they have to pay the twice cost of original book at the time of TC issued, if it is not possible such a case, the student has to bring the new book of same copy.
- Before entering into library/reading room students put signature compulsory on a maintained register in the library.
- Students have to take books with permission of librarian, otherwise it's coming under improper behavior.
- A separate borrower's book should be maintained for shake of student borrowers.
- Students should not bring their own books while entering in to the library.
- Interdisciplinary/improper behavior found any case will be suspended for 1 month period entering to the library.
- The penalty will be collecting periodically for the late submission of books by the borrowers.
- Different digital libraries at concerned prestigious universities/institutes will be guided for the students for utilizing e books.
- Certain free handbooks/bulletins will allowed for free acquiring information to the students.
- Daily newspapers will be allowed and the opened at all time, which are separately placed at reading area for reading the students.
- Paper clips Will be displayed and allowed to see them in a prescribed format for

Sports procedure

- Students are playing games like volleyball, shuttle, Kabaddi at college ground at the time of allotted sports classes.
- The college has sufficient sports kits for all games supplying for the students to play at leisure time.
- Students are advised those who are involved in University, district and State level competitions.
- Students are interestingly participated in occasionally conducting sports in the college and distributed prizes.

**V-STUDENT SUPPORT AND
PROGRESSION**

Government Degree College, Perumallapuram.

Percentage of Students Benefited by Scholarships

a) Government

Year	Total Students	Benefited	%
2020 - 2021	196	190	97
2021 - 2022	258	250	97

b) Institute

Year	Total Students	Benefited	%
2020 - 2021	196	12	4
2021 - 2022	258	12	5

c) Non – Governmental Bodies

Year	Total Students	Benefited	%
2020 - 2021	196	NIL	NIL
2021 - 2022	258	NIL	NIL

d) Industries

Year	Total Students	Benefited	%
2020 - 2021	196	NIL	NIL
2021 - 2022	258	NIL	NIL

e) Individuals

Year	Total Students	Benefited	%
2020 - 2021	196	NIL	NIL
2021 - 2022	258	NIL	NIL

f) Philanthropists

Year	Total Students	Benefited	%
2020 - 2021	196	18	9
2021 - 2022	258	NIL	NIL

Government Degree College, Perumallapuram.

Capacity building and skillemhancement

a) Soft skills

Year	
2020 - 2021	3
2021 - 2022	3

b) Language and communication skills

Year	
2020 - 2021	1
2021 - 2022	1

c) Life skills

Year	
2020 - 2021	4
2021 - 2022	4

d) ICT / Computer Skills

Year	
2020 - 2021	NIL
2021 - 2022	01

Government Degree College, Perumallapuram.

**Average percentage of students benefited by guidance for
competitive examinations**

Year	
2019 - 2020	NIL
2020 - 2021	NIL

Government Degree College, Perumallapuram.

Students grievances Redressal Mechanism

Year	No. of grievances received	No. of grievances Redressed
2020 - 2021	8	8
2021 - 2022		

Government Degree College, Perumallapuram.

Feedback from Employees on online Web job portal. APSSDC

Year	
2019 - 2020	NIL
2020 - 2021	NIL



Government Degree College, Perumallapuram.

Record of Women Empowerment Cell

ACTIVITY :- Women Empowerment Cell
 :- Samistha: state jagruti

Date :- 3/01/2022

Govt Degree college perumallapuram women empowerment committee. At the school Samistha: state jagruti. In the school committee. The school is about the training faculty and students who participate in this event.

Registration number :-

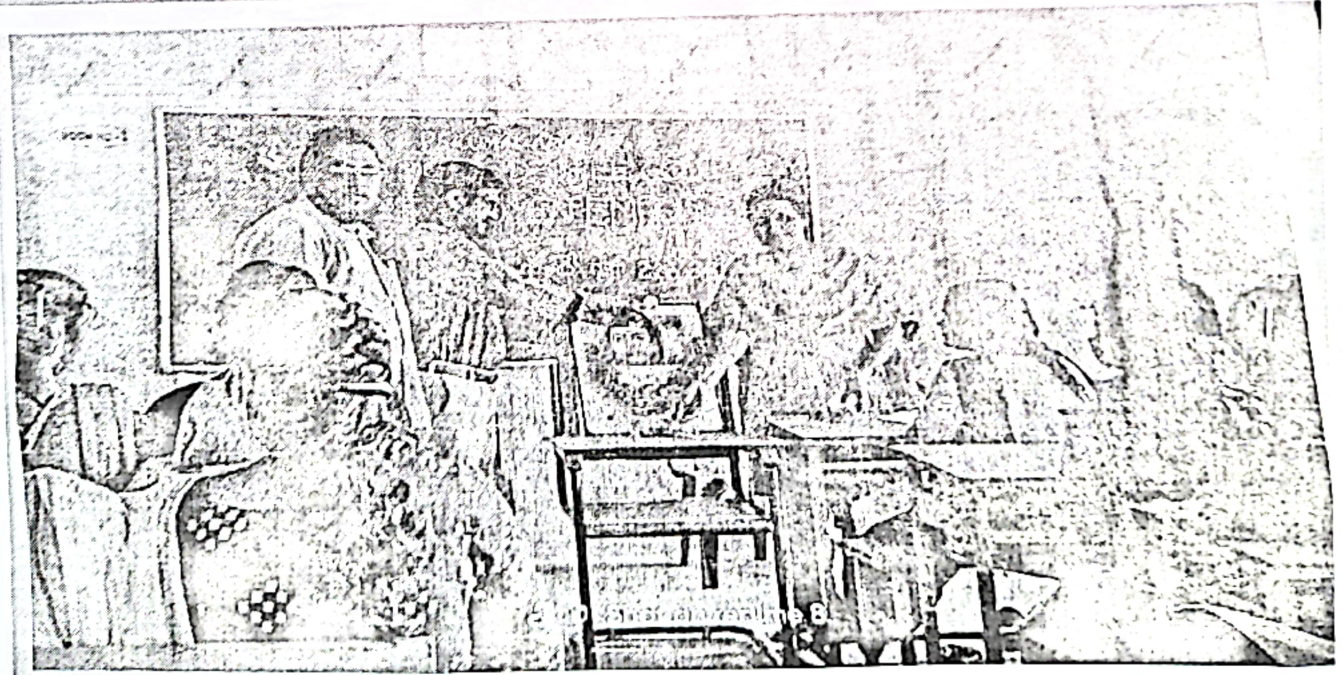
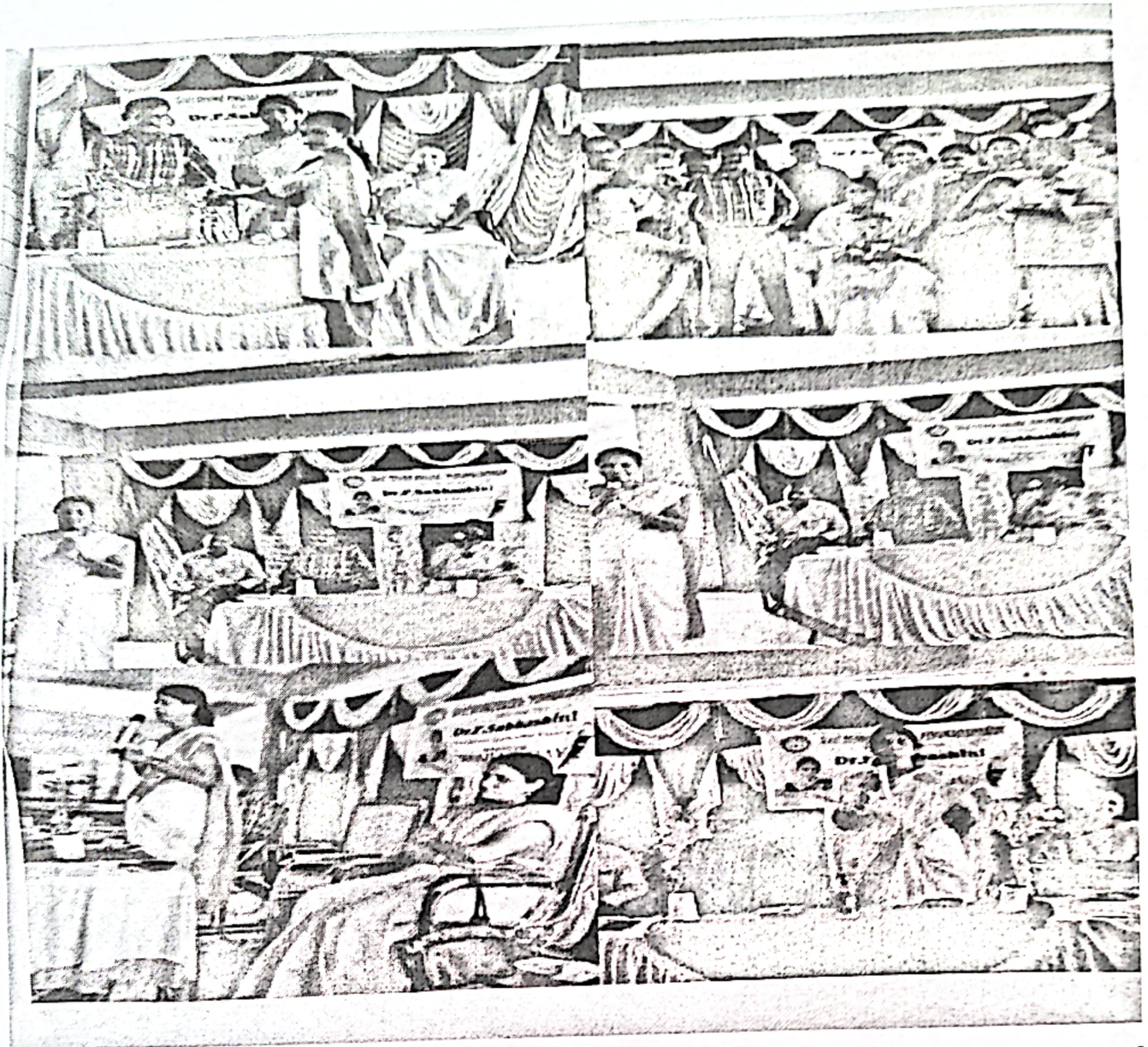
Perumallapuram

- | | |
|--|--|
| <p>T. Bhavani
 P. S. Bhavani
 D. S. Suneetha
 S. Sandhya
 A. Sathya Venk
 S. Shobhana
 K. Ramadani
 N. Venkata Lakshmi
 G. Neelga
 P. Divya
 R. V. V. A. Lakshmi
 K. Bhavani
 P. Neelga
 M. Sathya Venk
 T. Chidambaram
 K. Subbalakshmi</p> | <p>M. Aparna
 B. Heena Datta
 Y. Anitha
 T. Divya Devi
 Y. Divya
 A. Anitha
 P. Anantha Lakshmi
 K. N. V. Sakya
 M. Renuka
 S. Renuka
 K. Divya
 S. Aparna
 S. Divya
 S. Divya
 G. Anandam</p> |
|--|--|

Government Degree College, Perumallapuram.

**Percentage of students participated and presented papers/posters
in the state level /national levelsacademic/research platforms
outside the parent institution**

Year	Paper presentation /poster presentation
2020 - 2021	NIL
2021 - 2022	NIL



- 1. A. Arjunan
- 2. A. Arun
- 3. K. K. K. K.
- 4. N. N. N. N.
- 5. S. S. S. S.
- 6. D. D. D. D.

[Signature]
Govt. P. P. P. P.
K. P. P. P.

**GOVERNMENT DEGREE COLLEGE
PERUMALLAPURAM
DEPARTMENT OF ZOOLOGY**



WOMEN EMPOWERMENT CELL

**VI-GOVERNANCE AND
LEADERSHIP**

Resolution for constitution of Maintenance
of Lab's Committee.

The meeting was held on under the chairmanship
of Principal Government Degree College, K. Ponnambalapuram,
Tiruchirappalli and made the following resolutions.

It was resolved to form maintenance of lab's
committee consisting of a convener and three faculty
members as follows for the academic year 2020-21

1. M.S. Ganesh, Lecturer in Physics as convener

Dr. P. Johnkiran, Lecturer in Zoology as member

Dr. V. Narayanaswamy, Lecturer in Chemistry as member

P. Janakirao, Lecturer in Botany as member

It was resolved to utilize the fund allotted for the said
committee for the purchase of science lab equipments.

The Committee would include the student members. The
elected student members for the Maintenance of Lab's
Committee are as follows

M. Ganesh - III B.Sc. M.P.C.

V. Kumar - I B.Sc. B.Z.C.

A. Pavani - I B.Sc. M.P.C.

1) M.S. Ganesh, Principal

2) Dr. P. Johnkiran, Member

3) Dr. V. Narayanaswamy, Member

4) P. Janakirao, Member


Principal
College

VLC (10)



SAROJINI NAIDU VANITA MAHA VIDYALAYA

(Sponsored & Managed Jointly by Osmania Graduates' Association and Exhibition Society)
Exhibition Grounds, Nampally, Hyderabad. Ph-04029555676
NAAC Accredited (3rd Cycle)



Certificate of Participation

This is to certify that P. MAHALAKSHMI NAIDU
of Government Degree College, Perumallapuram
has participated in Five Day National Online FDP on
"Mathematical Modelling" organised by the Department of
Mathematics from 6th April 2022 to 11th April 2022.

Malathi

M. P. Malathi
Head, Dept. of Mathematics,
Convener

Dr. D. Shobhana

Dr. D. Shobhana
Principal

Government Degree College, Perumallapuram
College Committees for Academic Year 2021-2022

1. IQAC (Internal Quality Assurance Cell)

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Dr.V.Narayana Rao	Lecturer In Chemistry	Convener	
2	Sri.P.Mahalakshmi Naidu	Lecturer In Maths	Member	
3	Sri.R.Jagadish Prakash	lecturer In Commerce	Member	

2. Academic Committee

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.K.Bala Siddartha Babu	Lecturer In English	Convener	
2	sri.P.dhvakara rao	lecturer In commerce	Member	
3	Sri.Ch.Balaji	Lecturer In Commerce	Member	

3. Examinations Committee/ Examination cum stationary

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.T.Ramu	Lecturer in Library Science	Convener	
2	Sri.P.Janaki Rao	Lecturer in Botany	Member	
3	Sri.Ch.Balaji	Lecturer in Commerce	Member	
4	M.Srinu	III B.A	Member	
5	G.Svajl	II B.Sc M.P.C	Member	
6	M.Kalyan	II B.Com	Member	

4. Time table Committee

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.P.Mahalakshmi Naidu	Lecturer In Maths	Convener	
2	Sri.K.Suresh	Lecturer In Maths	Member	
3	Sri.Ch.Balaji	Lecturer In Commerce	Member	
4	Sri.P.Veera Babu	Lecturer In Economics	Member	

5. Career Guidance Cell

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.K.Suresh	Lecturer In Maths	Convener	
2	Sri.P.jatlaparthiJPR	lecturer In Physics	Member	

6. Anti-Ragging Committee

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	sri P Diwakara rao	lecturer In Commerce	Convener	
2	sri P.Johan kiran	lecturer In zoology	Member	
3	Sri K.B.Siddartha Babu	Lecturer In English	Member	

SUPPORTING DOCUMENTS

PART - A

2. VISION & MISSION:

VISION:

Government Degree College, Perumallapuram aims to transform lives and Society through learning by being a centre of excellence in teaching; Nurture the talents of students, shape their professional and personal development by providing them value based education.

MISSION:

- To strengthen and expand knowledge in all its expression.
- To develop innovative and ethical future leaders.
- To be a catalyst in building a sustainable society by meeting the challenges of complex modern society.
- To preserve and promote cultural Heritage
- To value Scientific Temper, inquiry, differing perspectives and academic freedom of thought and expression
- To develop and improve the quality of human resource.

13. Attendance Committee

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.T.Ramu	Lecturer In Library Science	Convener	
2	Sri.P.Janaki Rao	Lecturer In Botany	Member	
3	Sri.Ch.Balaji	Lecturer In Commerce	Member	

14. Library Committee

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.T.Ramu	Lecturer In Library Science	Convener	
2	Sri.P.Janaki Rao	Lecturer In Botany	Member	
3	Sri.R.Jagadish Prakash	Lecturer In Commerce	Member	
4	A Pavani	III B.Sc.M.P.C	Member	
5	T.Veerahalu	II B.Com	Member	
6	K Swami gopala krishna	II B.A	Member	

15. Minor Works Committee/Hand book with Syllabus and ID cards

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.K.Suresh	Lecturer In Maths	Convener	
2	Sri.P.Janaki Rao	Lecturer In Botany	Member	
3	Sri. L.M.S Ganesh	Lecturer In Physics	Member	
4	Dr.V.Narayananrao	Lecturer In Chemistry	Member	
5	N Ganesh	III B.Sc M.P.C	Member	
6	A Siresha	III B.A	Member	
7	G Veerababu	III B.Com	Member	

16. Central Purchasing Committee

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Sri Dr.Ch.Vijaya Vardhan	Lecturer In Chemistry	Convener	
2	Sri.K.Suresh	Lecturer In Maths	Member	
3	Sri. R.Jagadeesh prakash	Lecturer In Commerce	Member	
4	Sri.Ch.Balaji	Lecturer In Commerce	Member	

17. Student Welfare and Scholarships Committee/Fieldwork Project Industrial visit

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.R.Jagadish Prakash	Lecturer In Commerce	Convener	
2	Sri Ch Balaji	Lecturer In Commerce	Member	
3	Dr.V.Naravana Rao	Lecturer In Chemistry	Member	
4	Sri.P.Veera babu	Lecturer In economics	Member	
5	N Ganesh	III B.Sc M.P.C	Member	
6	A Sireesha	III B.A	Member	
7	Ch. Lalitha	II B.Com	Member	

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri P.Johan Kiran	lecturer in zoology	Convonor	
2	Sri Dr.Ch.Vijaya Vardhan	Lecturer in Chemistry	Member	
3	Smt K.Aruna	Lecturer in Telugu	Member	

8. Remedial Coaching Committee

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.P.Mahalakshmi Naidu	Lecturer in Maths	Convonor	
2	sri.p.veera babu	lecturer in economics	Member	
3	Smt.M.Satya Varalakshmi	lecturer in Zoology	Member	
4	Smt S.Swama latha	Lecturer in Chemistry	Member	

9. Women Empowerment Cell

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Smt.M Satya Varalakshmi	lecturer in Zoology	Convonor	
2	Smt S.Swama latha	Lecturer in Chemistry	Member	
3	Smt K.Aruna	Lecturer in Telugu	Member	

10. Swachh Bharath Committee/ Campus maintenance

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	sri P.Johan kiran	lecturer in zoology	Convonor	
2	Sri Dr.Ch.Vijaya Vardhan	Lecturer in Chemistry	Member	
3	Smt K.Aruna	lecturer in Telugu	Member	

11. Youth Festival cultural & Fine Arts

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri P chalapatirao	lecturer in Physics	Convonor	
2	Sri.K.Suresh	Lecturer in Maths	Member	
3	Sri.Ch.Balaji	Lecturer in Commerce	Member	
4	Smt K.Aruna	Lecturer in Telugu	Member	
5	A Pavani	II B.Sc.M.P.C	Member	
6	T.Varahalu	II B.Com	Member	
7	K Nagendra	II B.Sc.M.P.C	Member	

12. Special Fee Committee

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri Dr.Ch.Vijaya Vardhan	Lecturer in Chemistry	Convonor	
2	Sri P chalapatirao	lecturer in Physics	Member	
3	Sri.K.Suresh	Lecturer in Maths	Member	
4	Sri.Ch.Balaji	Lecturer in Commerce	Member	

24. IAMS - Biometric Attendance Committee

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.L.M.S Ganesh	Lecturer In Physics	Convener	
2	Dr.V.Narayana Rao	Lecturer In Chemistry	Member	
3	Sri P chalapathirao	lecturer In Physics	Member	

25. OLP (Online Teaching Learning Programme) app Committee

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.T.Ramu	Ubradhan	Convener	
2	Sri. P Mahalakshmi naidu	Lecturer In Maths	Member	
3	Sri. L.M.S Ganesh	Lecturer In Physics	Member	

26. Health Centre Committee

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Smt.M Satya Varalakshmi	lecturer in Zoology	Member	
2	Smt S Swarna latha	Lecturer In Chemistry	Member	

27. ECO Club

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.P Janaki Rao	Lecturer In Botany	Convener	
2	Smt.M Satya Varalakshmi	lecturer In Zoology	Member	
3	Smt S Swarna latha	Lecturer In Chemistry	Member	

28. Consumer Club

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	sri.P divakara rao	lecturer in commerce	Convener	
2	Sri.Ch.Balaji	Lecturer In Commerce	Member	
3	Sri.Rajagadeh Prakash	Lecturer In Commerce	Member	

29. Public Relation, Press and Media Committee

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Sri P chalapathirao	lecturer In Physics	Member	
2	Sri P Janaki rao	Lecturer In Botany	Convener	

30. Poor cum meriti Students Aid Fund Committee

Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Sri K Balasubhartha babu	lecturer In English	Convener	
2	Smt S.Swarna latha	Lecturer In Chemistry	Member	
3	Sri.P.Veera Babu	Lecturer In Economics	Member	
4	K.Srilakshmi	II B.Sc MPC	Member	
5	M.Sony	II B.A.	Member	
6	T.Varahalu	II B.Com	Member	

18. Discipline Committee				
S.no	NAME	DESIGNATION	Position	SIGNATURE
1	sri Balasiddhartha babu	lecturer In English	Convenor	
2	sri P.Johan kiran	lecturer In zoology	Member	
3	Sri K.B.Siddartha Babu	Lecturer In English	Member	

19. Faculty Forum Committee				
S.no	NAME	DESIGNATION	Position	SIGNATURE
1	sri.P.dhvakara rao	lecturer In commerce	Convenor	
2	Sri K.B.Siddartha Babu	Lecturer In English	Member	
3	Sri.R.Jagadish Prakash	Lecturer In Commerce	Member	

20. NSS Committee				
S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sn.T.Ramu	Lecturer In Library Science	Convenor	
2	Sri P.Janakirao	lecturer In Botany	Member	
3	Sn.K.Suresh	Lecturer In Maths	Member	
4	Sn.Ch.Babaji	Lecturer in Commerce	Member	

21. Alumni Association				
S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sn.K.Suresh	Lecturer In Maths	Convenor	
2	Sri.P.Planaki Rao	Lecturer in Botany	Member	
3	Sn.L.M.S.Ganesh	Lecturer In Physics	Member	

22. Red Ribbon Club/Red cross				
S.no	NAME	DESIGNATION	Position	SIGNATURE
1	sri P.Johan kiran	lecturer In zoology	Convenor	
2	Sri Dr.Ch.Vijaya Vardhan	Lecturer In Chemistry	Member	
3	Smt.M.Satya Varalakshmi	lecturer In Zoology	Member	
4	Y Kumarf	II B.Sc BZC	Member	
5	A.Pavani	II B.Sc MPC	Member	
6	K Swami gopalakrishna	II B.A	Member	

23. Website/Virtual/Digital Class Room Monitoring Committee				
S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri. L.M.S.Ganesh	Lecturer In Physics	Convenor	
2	Dr.V.Narayana Rao	Lecturer In Chemistry	Member	
3	Sri P.chalapathrao	lecturer In Physics	Member	

30. Magazine & News letter				
Sno	NAME	DESIGNATION	Position	SIGNATURE
1	Sri. P Janaki rao	Lecturer In Botany	Convener	
2	Sri. K Balasiddhartha babu	Lecturer In English	Member	
3	Sri. Rajadeesh prakash	Lecturer In Commerce	Member	
4	G Shwaji	II D.Sc MPC	Member	
5	T Varahalu	II B.Com	Member	
6	M Sony	II B.A	Member	

37. Maintenances of Lab				
Sno	NAME	DESIGNATION	Position	SIGNATURE
1	L M S Ganesh	Lecturer In Physics	Convener	
2	Dr.P John kiran	Lecturer in Zoology	Member	
3	Dr V Narayana Rao	Lecturer In Chimestry	Member	
4	Sn P Janakirao	Lecturer in Botany	Member	
5	N Ganesh	III B.Sc MPC	Member	
6	Y Kuman	II B.Sc BZC	Member	
7	A Pavani	II B.Sc MPC	Member	

31. Games and Tournament Committee

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	P Diwakara rao	Lecturer in Commerce	Convenor	
2	Smt S.Swarna latha	Lecturer in Chemistry	Member	
3	Sri.P.Veera Babu	Lecturer in Economics	Member	
4	A Sireesha	III B.A	Member	
5	T Srinu	II B.Sc MPC	Member	
6	M Kalyan	II B.Com	Member	

32. Admissions Committee

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri.K.Suresh	Lecturer in Maths	Convenor	
3	Sri.R.Jagadish Prakash	Lecturer in Commerce	Member	
4	smt.K.Aruna	Lecturer in Economics	Member	
		Lecturer in Telugu	Member	

33. LMS (Learning Management System)

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri. P Mahalakshmi naidu	Lecturer in Maths	Convenor	
2	Sri. T Ramu	Librarian	Member	
3	Sri. L.M.S.Ganesh	Lecturer in Physics	Member	

34. Skill Development

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	Sri. P Mahalakshmi naidu	Lecturer in Maths	Convenor	
2	Sri Dr.Ch.Vijaya Vardhan	Lecturer in Chemistry	Member	
3	Sri.Ch.Balaji	Lecturer in Commerce	Member	
4	N Ganesh	III B.Sc M.P.C	Member	
5	M Srinu	III B.A	Member	
6	G.Veerababu	III B.Com	Member	

35. Medical Inspection & Health club

S.no	NAME	DESIGNATION	Position	SIGNATURE
1	sri P.Johan kiran	Lecturer in zoology	Convenor	
2	Sri Dr.Ch.Vijaya Vardhan	Lecturer in Chemistry	Member	
3	Smt.M Satya Varalakshmi	Lecturer in Zoology	Member	
4	K Ramadevi	III B.Sc M.P.C	Member	
5	K Swami gopala krishna	II B.A	Member	
6	Ch Lalitha	III B.Com	Member	

DEPARTMENT OF COMMERCE

39

National Consumer's Day

23rd December 2021

Theme: To aware the knowledge of Consumer Rights & Duties

Department of Commerce organized National

Consumer's Day Celebration on 23/12/2021.

In this connection our Department conducted Elocution and Essay writing competitions to the student.

Principal Dr. M.V.K. Mehan gave prizes to the winners who participated in elocution and Essay writing competition.

All the staff & students actively participated in this programme.

Staff

A. S. B. S.

A. S. B. S.

A. S. B. S.

A. S. B. S.
HOD of Commerce

The meeting was held on 26/10/21 as the Convener and members of Time Table Committee under the chairmanship of the principal, S.D.C., K. Perumalappuram and resolve the following.

It was resolved to form Time Table Committee consisting of a Convener, three faculty members.

Convener : Sri P. Mahalingam Naidu, UG in Maths

Member : Sri K. Suresh, UG in Maths

Member : Sri Ch. Balaji, UG in Commerce

Member : Sri P. Veera Babu, UG in Economics

It is resolved to collect the data from all Dept. incharges who will target I, II, III, IV Sem papers and prepare the time table

P. Mahalingam
Convener

1. K. Suresh

2. Ch. Balaji

3. P. Veera Babu (P. Veera Babu)

PROGRAMME SHEET

GOVT. DEGREE COLLEGE, K. PERUMALLAPURAM, E.G. DIST

NSS UNIT - 1

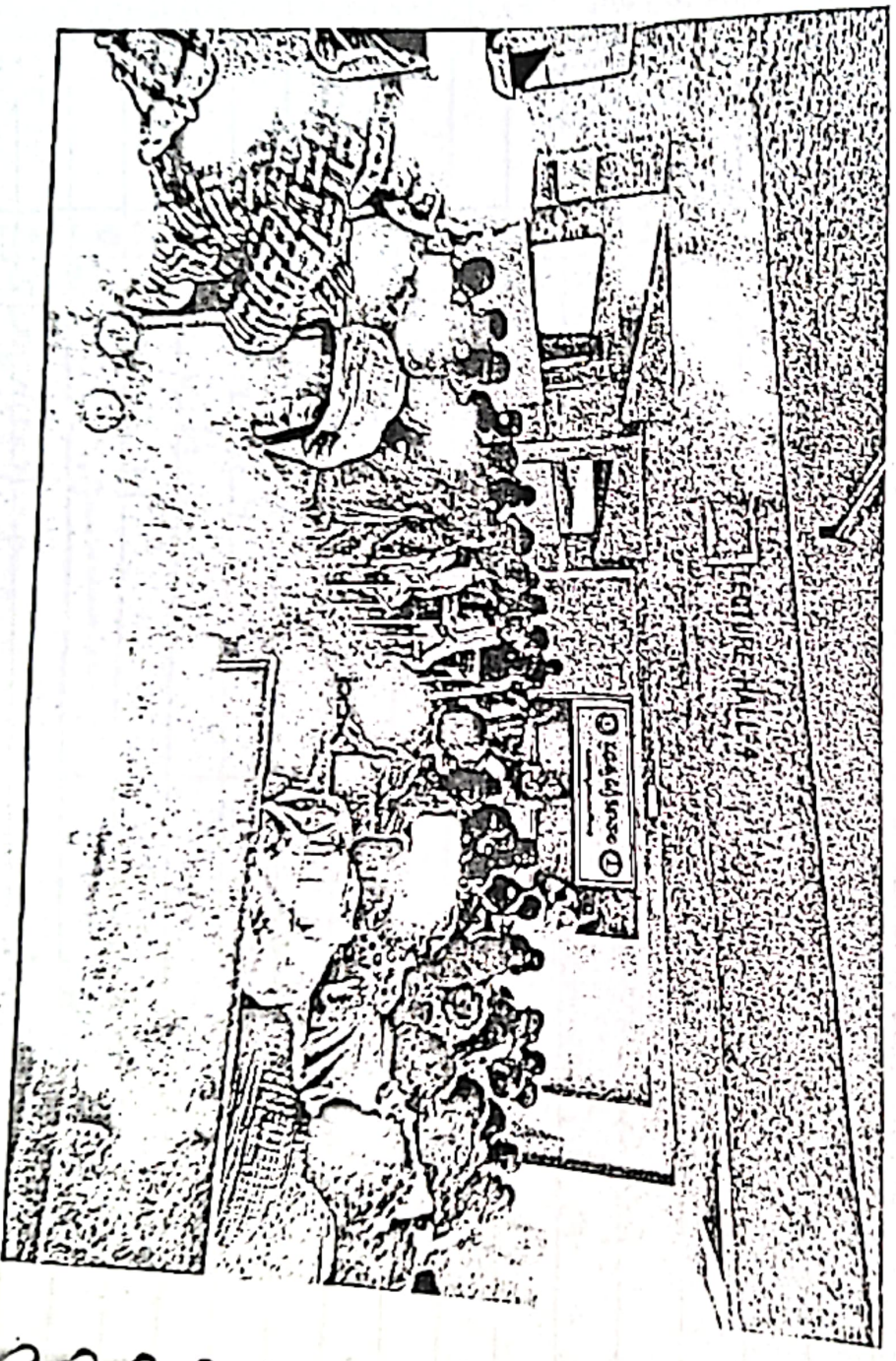
SPECIAL CAMP SCHEDULED FROM 23rd MAR 2022 to 29th

MAR 2022

DATE	9.00 TO 1.00PM	1.00 TO 2.00PM	2.00 TO 5.00PM
23.03.2022	INAGURATION		Awareness of Covid - 19 and distribution of masks and sanitizers
24.03.2022	Household survey		Motivational Lecture by NSS PO Y. Apparao Lecturer in English, SVWSD Degree College, Annavaram
25.03.2022	Plantation	LUNCH	Group discussion between NSS Volunteers
26.03.2022	Blood donation camp		Importance of good health by medical officer Dr. Sree Saradadevi GGH, Kakinada to Volunteers
27.03.2022	Swatch Bharat		Rally against use of Plastic
28.03.2022	Medical camp		Cultural programme among Volunteers
29.03.2022	Our Campus - Our responsibility		valedictory

ANTI-RAGGING AWARENESS PROGRAMME

An 'Anti-Ragging Awareness Programme' was conducted in the college on 22-12-2021 for the higher semester students. The programme was organized by the Anti-ragging committee and IQAC. Mr. Mohan Kumar, Sub Inspector of Police, Ontimamidi Police Station was the resource person. The Programme was started at 01.30 p.m. The resource person started his speech with an explanation to ragging and enlighten the students on the topic with various examples and incidents that happened recently. The programme was attended by about 80 students and 15 faculty members.

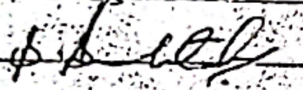


Activity :-+ Savitribai Phule Jayanti

Date :- 3/01/2022

Govt Degree college perumallapuram women empowerment committee celebrated savitribai phule jayanti. Dr. M.V.K. Muthu principal gave spoke about importance of women education to the students. All the teaching faculty and students are participated in this event.

Signature

Maryasale

 T. Bhavani

Prs. G. Bhavani

D. Suneetha

S. Sandhya

A. Satya Veni

P. Nishitha

K. Romadevi

N. Venkatalakshmi

G. Naga Siva

P. Suresha

B.V.V.N.A. Lakshmi

Y. Kurnoori

K. Bhavani

P. Veera Satya

D. Satyakumari

T. Chinnasi

K. Subbalaxmi

N. Aparna

B. Hemadatha

Y. Anitha

T. Naga Bevi

Y. Durga Bhavani

A. Nandini

P. Anantha Lakshmi

K.N.V. Satya

M. Remthi

B. Ratna Kumari

K. Divya

K. Manasa

B. Aparna

S. Visayalakshmi

G. Moushika

VI A(5)

GOVERNMENT DEGREE COLLEGE, K.PERUMALLAPURAM, ZONE-II, THONDANGI MANDAL, KAKINADA DISTRICT-533449
CONTRACT FACULTY INFORMATION

S.No	Name of the Contract Faculty	Educational Qualification	Date of Birth	Category/GE N/B.C./L.C/S.T/WOMEN/ OTHERS	P.G Percentage	P.G Subject	P.G Hallicket No	NET/SET/PND/QUALIFIED(OR) NOT QUALIFIED	P.H.D. University		P.H.D. Academic Year		PRESENT WORKING COLLEGE NAME & PLACE	Initial join date & Salary
									REGULAR	DISTANCE /PART TIME	Startin g Year	Ending Year		
1	Sri O. Subb	M.COM APSET, M.S.A.	20-07-1977	BC-B	60	COMMERCE	99561105	APSET	NO	NO			GDC, K.PERUMALLAPURAM	02-09-2002, PR (A) College, Kakinda, East Godavari District
2	Sri U. Venkatesh	M.A. APSET	20-06-1978	OC	58	ECONOMICS	9957143	APSET	NO	NO			GDC, K.PERUMALLAPURAM	23-12-2004, GDC, Ramachodavaram, East Godavari District
3	Sri M. Surya Varadachari	M.Sc ZOOLOGY	08-08-1983	OC	77	ZOOLOGY	2053506020	NOT QUALIFIED	NO	NO			GDC, K.PERUMALLAPURAM	02-12-2008, GDC, Pithapuram, East Godavari District
4	Sri P. Arava	M.A. TELUGU, NET	31-05-1987	OC	87	TELUGU	2070118033004	NET	NO	NO			GDC, K.PERUMALLAPURAM	09-10-2012, GDC(W), Maripalem, Vizag District
5	Sri S. Srinivas Laksh	M.Sc CHEMISTRY	22-08-1954	BC-A	64.3	CHEMISTRY	Y8CH40025	NOT QUALIFIED	NO	NO			GDC, K.PERUMALLAPURAM	27-12-2007, ASD(W) College, Kakinda, East Godavari District

V18(1)

Government of India
Ministry of Electronics & Information Technology
NATIONAL INFORMATICS CENTRE
Single User Subscription Form

(In case of manual submission, the completed application form, duly sealed and signed, must be uploaded back to eForms portal by the applicant and his/her Reporting/Nodal/Forwarding Officer)
Please sign on each page. Entries marked asterisk(*) are mandatory

Registration number: SINGLEUSER-FORM202112140028

- 1) State/Department* : Andhra Pradesh / higher education
- 2) Applicant Name* : mimmithi varaha krishina mehar
- 3) Applicant Email* : dmrvkm@gmail.com 4) Applicant Mobile* : +919848406772
- 5) Reporting/Nodal/Forwarding Officer Name* : Subhashini Pandu
- 6) Reporting/Nodal/Forwarding Officer Email* : subhashini.pandu@ap.gov.in
- 7) Reporting/Nodal/Forwarding Officer Mobile* : +919666391910 Designation* : Principal FAC
- 8) Date Of Birth* : 29-06-1973 Date Of Retirement* : 30-06-2033
- 9) Designation* : Principal Employee Code : 0300374
- 10) Telephone Number(O)* :
- 11) Official Address* : kakimada
- 12) City* : EastGodavari State* : ANDHRA PRADESH Pin Code* : 533001
- 13) Type of Mail ID* : Mail user (with mailbox)
- 14) Email address preference* : Name Based
- 15) Preferred Email Address 1* : mvk.mehar@ap.gov.in
- 16) Preferred Email Address 2* : mehar.mvk@ap.gov.in
- 17) Employee Description* : Regular Employee

Dr. Signature of the Applicant with date and seal

Govt. Degree College
K. PERUMALAPURAM, E.G.D. 533459
PRINCIPAL

Signature of Reporting/Nodal/Forwarding Officer

Government Degree College
E.G.D., A.P.

FOR OFFICIAL USE ONLY

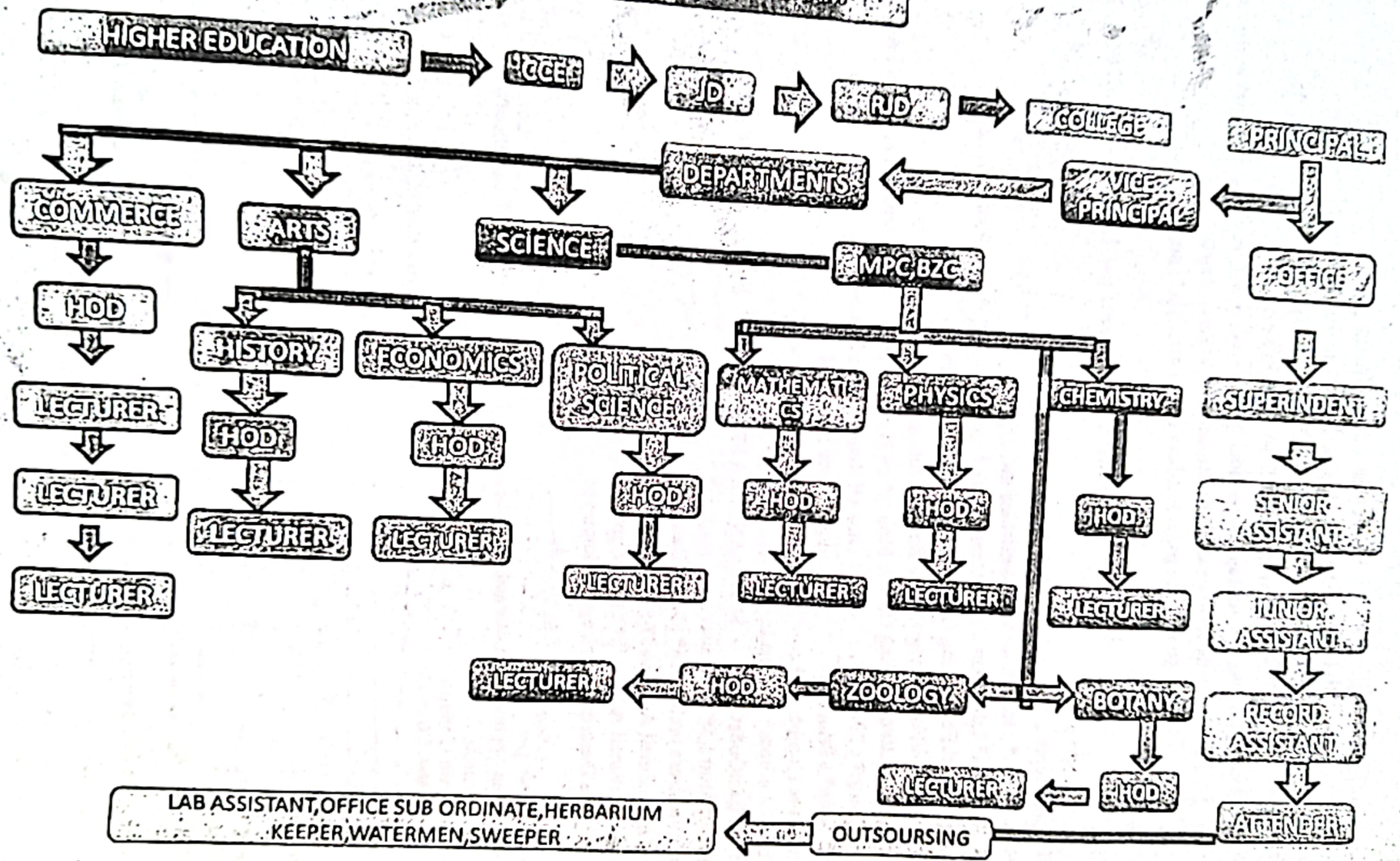
Signature of NIC COORDINATOR
National Informatics Centre
Right Street, 1st Floor, 5th Cross,
Collector's Office, Hyderabad - 500 001.
Collector's Office, Hyderabad - 500 001.
East Godavari Dist., A.P.

Billing Division(RR Section):
Payment Processed: Yes/ No:

User ID Creation:
Assigned login ID: _____ Domain: _____
Remarks(B/O/P/O): _____
Signature of INOC Incharge

Name & Designation: _____
Signature of the Operator

GOVERNMENT DEGREE COLLEGE: K PERUMALLAPURAM
ORGANOGRAM





Online Admission Module for Degree Colleges (OAMDC)

Biton Computer

STUDENT PERSONAL DETAILS

Applicant Id : OAM202101423978

Student Name : DULAM BUJAMMA

Father's Name : DULAM NARASABDAI

Mother's Name : DULAM ANANTHA LAKSHMI

Date Of Birth : 13-12-2003

Gender : Female

Aadhar Number : XXXX-XXXX-3258

Blood Group :

(2)



INTERMEDIATE DETAILS

Intermediate/Equivalent HallTicket No : 2103255947

Intermediate/Equivalent Board Name : BOARD OF INTERMEDIATE EDUCATION, ANDHRA PRADESH

College Name : HARVARD JR COLLEGE - 03144

Medium of Instruction : CE-COMMERCE, ECONOMICS, CIVICS

Marks Secured : 495

Language Total Percentage : 49.00

Intermediate Percentage : 49.00

Address Details :
 House No : 3-97
 Street : main road
 Village : SRUNGAVRUKSHAM

Contact Details :
 Mobile No : 833943559

Other Details :
 Guardian Contact No :

Bridge Course : N/A

Second Language : Telugu

Max Marks : 1000

Group Subjects Percentage :

District : East Godavari

Mandal : THONDANGI

Pincode : 533468

Parents Contact No :

Email : salsya@gmail.com

Reservation Category : BCD

SPECIAL RESERVATIONS
 Physically Challenged : No

CASTE CERTIFICATE DETAILS
 Caste :

PREVIOUS 7 YEARS OF STUDY DETAILS

S.No	Class	School	District
1	6th Class	Z P H SCHOOL	EAST GODAVARI
2	7th Class	Z P H SCHOOL	EAST GODAVARI
3	8th Class	Z P H SCHOOL	EAST GODAVARI
4	9th Class	Z P H SCHOOL	EAST GODAVARI
5	10th Class	Z P H SCHOOL	EAST GODAVARI
6	11th Class	Z P H SCHOOL	EAST GODAVARI
7	12th Class	HARVARD JR COLLEGE	EAST GODAVARI

Fees : Rs.2000/-

Transaction Reference ID : WSNR20208494234

Date of Application : 24-09-2021



Jawab
Government of Andhra Pradesh
 (APTC Form-47)



Bill
new

DDO Code: 03170304002 DDO Description: GOVT DEGREE COLLEGE
 District: EAST GODAVARI Treasury/PAO Code: PERUMALLAPURAM
 HQA: 2202031030007100101NVM TDR No. 0317 (870 - Turn)

ARREAR Pay Bill for the Month of April 2022			
Earnings	Amount	Deductions	Amount
ARREAR PAY	11,240	INCOME TAX	3,300
ARREAR DEARNESS ALLOWANCE	2,01,422	CPS(New GPF)	13,992
ARREAR HOUSE RENT ALLOWANCE	19,633		
Gross	2,32,295	Deduction	17,292
			Net 2,15,003

Net Amount in Words: Two Lakh Fifteen Thousand Three Only

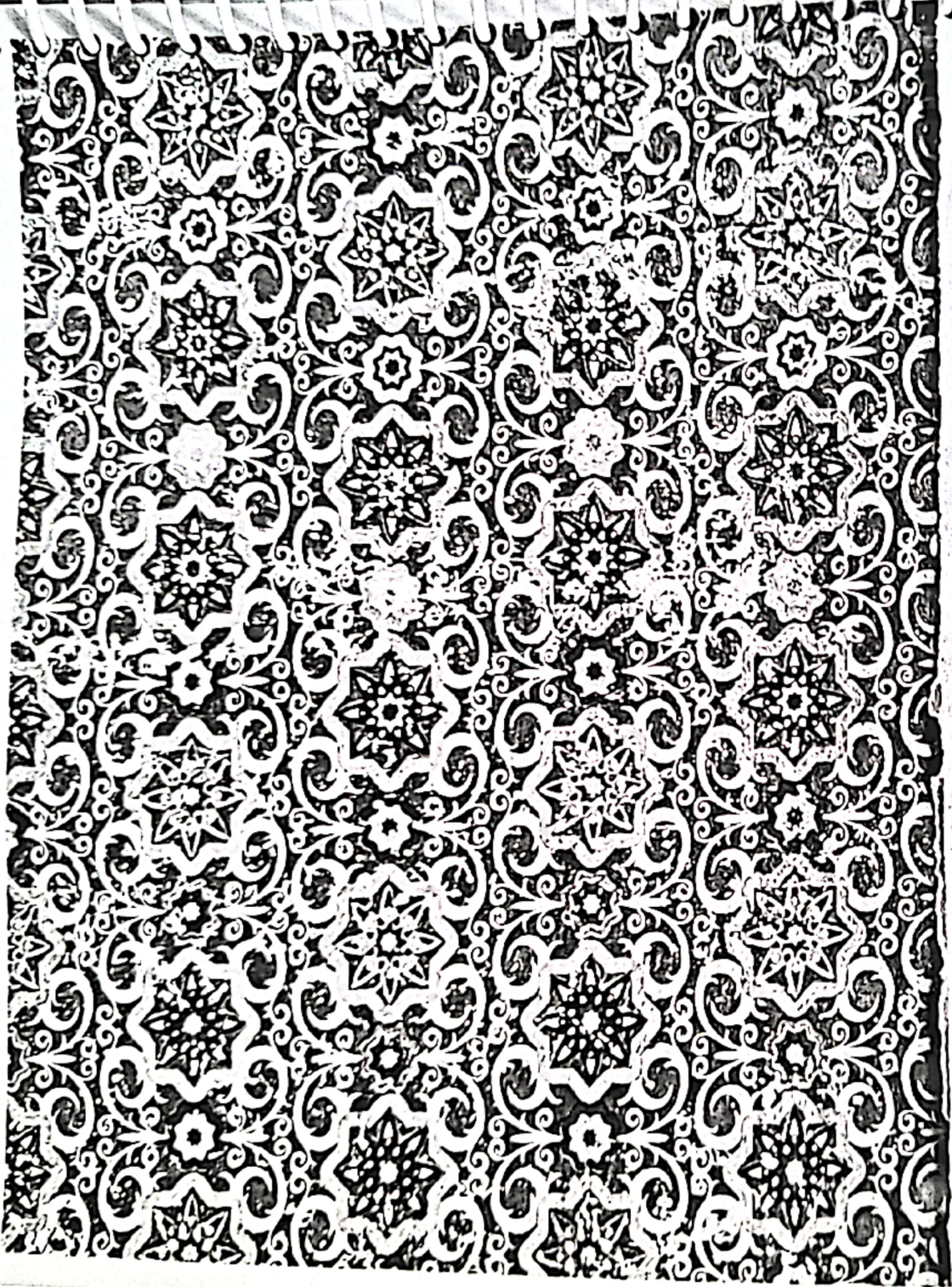
FOR USE IN TREASURY/PAY & ACCOUNTS OFFICE

Pay Rs 2,15,003
 Rupees Two Lakh Fifteen Thousand Three Only by
 1 Rs 2,32,295 by transfer credit to the S.B Accounts of the employee.
 2 Rs 17,292 by transfer credit to the DDP Account towards non-governmental

Handwritten Signature
 Govt. Degree College
 K. PERUMALLAPURAM
 13/4/22

Treasury Officer / Pay & Accounts Officer
Handwritten Signature
 PRINCE
 Govt. Degree College
 K. PERUMALLAPURAM
 13/4/22

IQAC ACTIVITY REGISTER





GOVERNMENT DEGREE COLLEGE
KPERUMALLAPURAM THONDANGI MANDAL,
EAST GODAVARI DT
ANDHIRA PRADESH-PIN 533449



(13)
DR.M.V.K.MEHAR
PRINCIPAL

To

The Managing Director
Devi Fisheries Ltd,
Danavaipeta

DT:28.12.2021


Sir,

I am pleased to convey my heartfelt thanks to your organization and yourself for extending your support for the development of Government Degree College, Perumallapuram. It is a newly established college in the rural area of Perumallapuram with lack of various supporting infrastructure facilities where poor and under prevailed sections of the society studying. Your help will go a long way to develop the college at large.

In this connection I submit that we have received your cheque bearing No: 444938 of SBI A/c: 66697041193 for Rs.1,00,000/- (One lakh only) on 24/12/2021 for the development of the temporary class rooms and other needs.

Thanking you

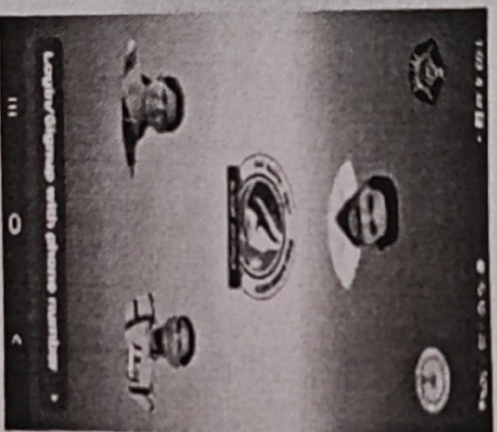
Yours faithfully,


Principal



3. Separate class rooms for girls,

4. Anti-ragging cell



5. Disha app by police department.

6. Girl students are mentored by women lecturers.

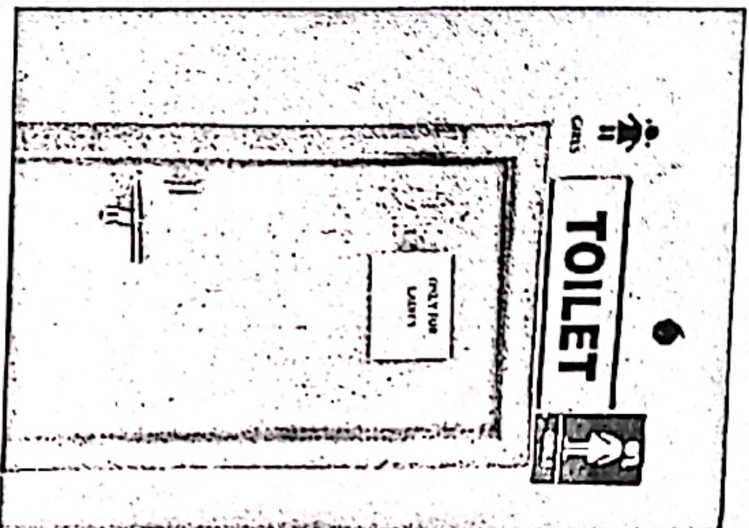
VII - INSTITUTIONAL VALUES AND BEST PRACTICES

A)

Promotion of gender equality and sensitization

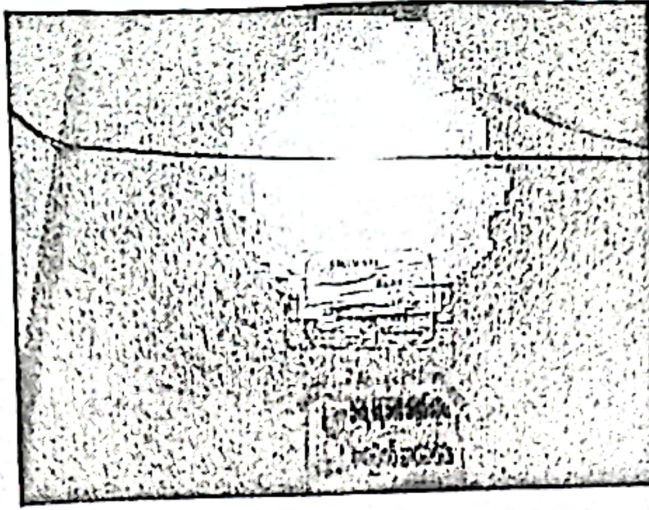
1(a) Safety and security: - Our college nominates committees to look after the safety, security and well being of the students such as,

1. Separate toilets for boys and girls.

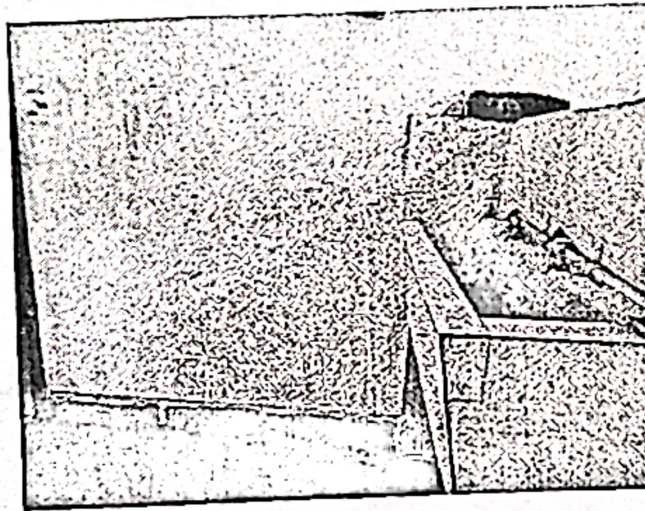


Separate reading and waiting hall for boys and girls.

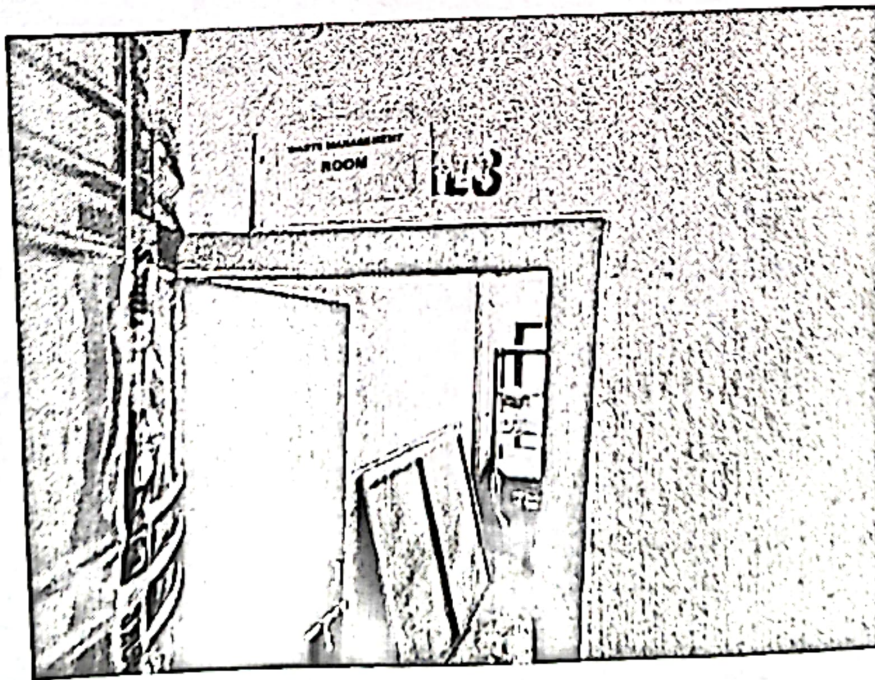
2. **Women protection cell.**



(c) our college has equipped with LED bulbs

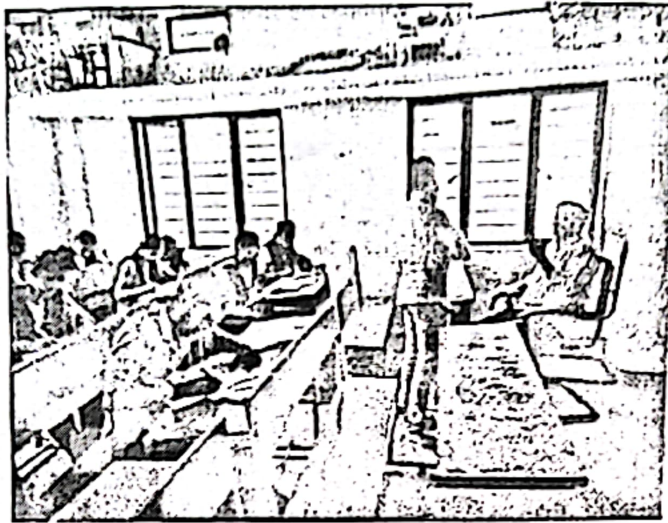


C) Waste management our college has been maintaining solid waste, liquid waste, lab waste and E-waste managements properly.



7. Women's day celebration.

(b) counseling:

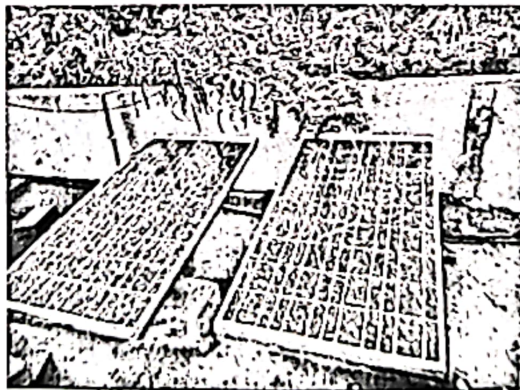


All the departments in our college have been counseling the students on various aspects like, on English medium, preparation for examinations, anti- ragging, personal problems etc.,

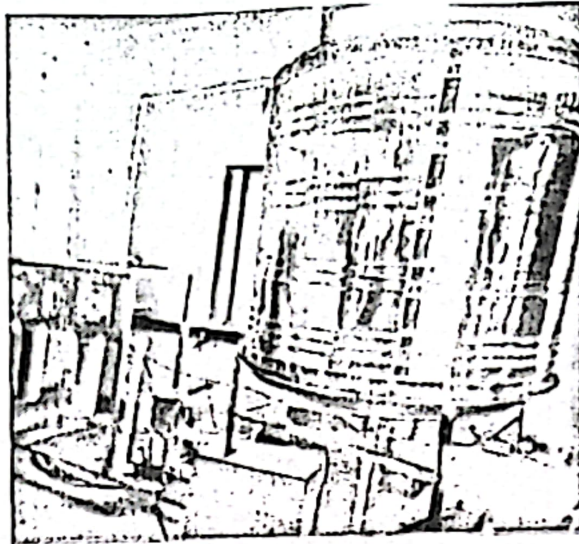
(c) Common rooms for girls:- our college has maintained common room for girls.

(d) Our college conducted sensitized programmes on Anti-ragging with the help of local police department, women awareness, sensitized the students about the importance of vote and its value.

B) Environmental consciousness and sustainability

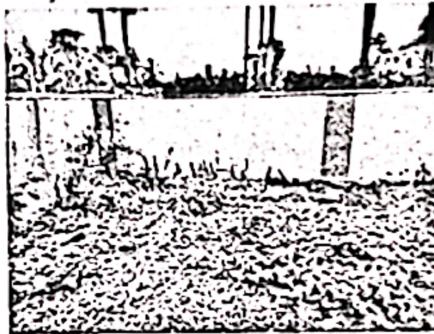


- (a) our college has established solar energy on the terrace of the building and are utilizing solar energy.
- (b) our college has established and maintaining sensor based energy conservation



E) Green campus initiatives

(a) Our college is plastic free campus



(b) Our college has Botanical garden.

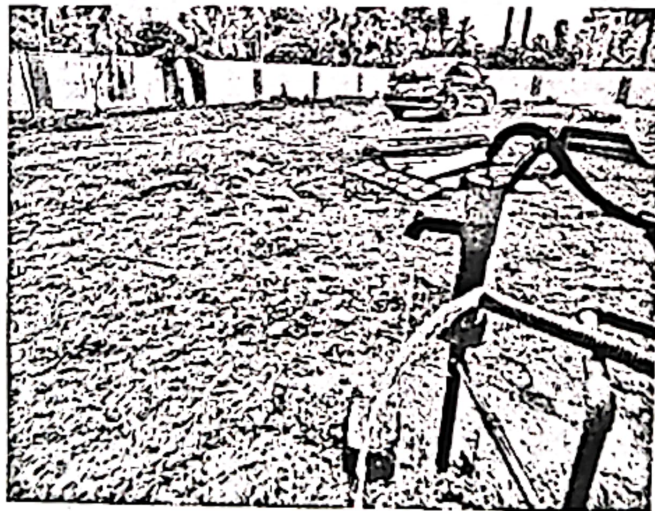
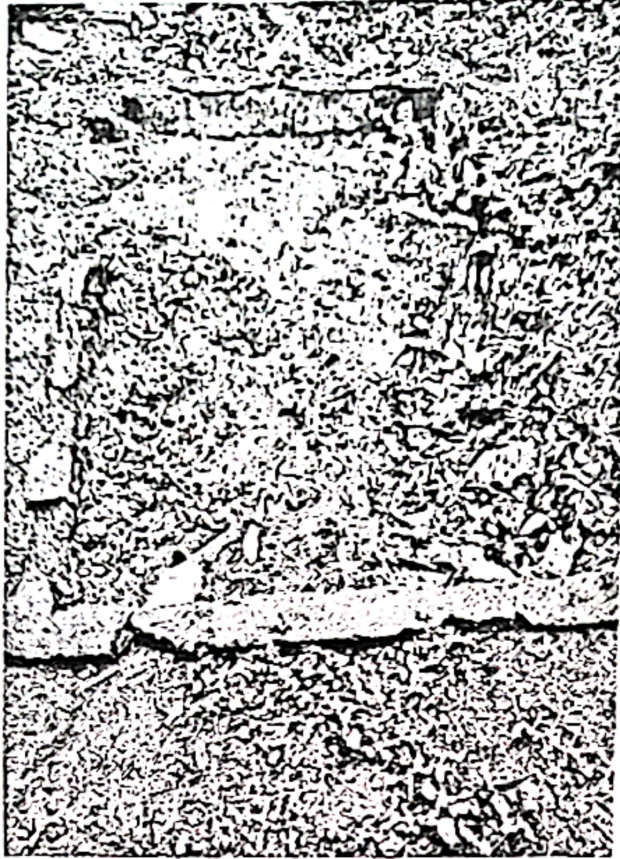


(c) Our college has Green house



(d) Our college has land scaping ,

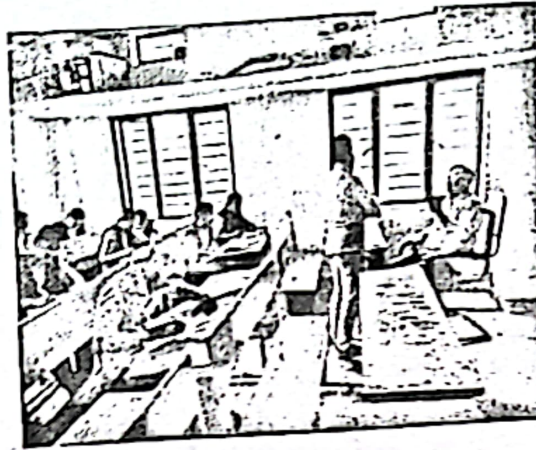
D) Water conservation



Bore well in the college

- (a) our college has been maintaining rain water harvesting by digging the pits.
- (b) Our college has bore well and RO water plant for safe drinking water.

We celebrated 'Mathrubasha dinothsvam'



Code of conduct:- All the students should wear uniform compulsory. Separate uniforms for boys and girls are allotted. Faculty should wear formal dress. Students and faculty should maintain decorum and discipline.



(b) Our college has been conducting the celebrations of National and International commemorative days and festivals.

3. Our college conducted sensitization of students and employees by conducting the programmes such as Republic day, awareness programs on Liberty, Equality, Fraternity, Justice, Fundamental rights and duties, Responsibilities of Citizens which are incorporated in the Constitution

C:-

BEST PRACTICES

Parents group is being maintained so as to inform the parents when a student is absent from classes and all the departments are also maintaining the parents group.

(c) green audit.

Some of the students are using vehicles with battery support.

F) Divyanggan friendly barrier – free environment

Friendly environment and support is being provided for Divyanggan students.



(a) Our college has ramps and railing for Divyanggan

(c) Our college provide scribe at the time of examinations

B:-

2. Cross Cutting Issues and Value Initiatives

To promote tolerance and communal harmony among the students the faculty has instructed the students about Human values and ethics.

We celebrated national international days and police martyrs day.



Cultural :- we conducted cultural program on the occasion of sankranthi, holy, student fresher's day, annual day and so on.



Our best practice 'Meeting with parents'



Our best practice 'Meeting with parents'

D) Explain how distinct your institution in academic and administrative practices is

All faculty members are sincerely following CCE, and AKNU guidelines. All departments are maintaining Time Tables properly. Mid examinations are being conducted on time. All faculty members are taking extra classes for slow learners. All the departments have conducted student's seminars, Essay Writing competitions, Group Discussion, Debate and Quiz competition, Medical Camp, Blood Donation Camp, and Yoga training classes were conducted both for the students and staff for the protection of their health. A seminar on national disasters like floods, cyclones and earthquakes was conducted to avoid human loss. All faculty and students were given Covid vaccination.

Supervision of academic affairs like official records was properly maintained by faculty members. Measures for safety and security of girl students were taken. Safe drinking water and clean wash room facility is made available in the college. Career counseling for students is offered for the bright future of the students.