



SRI KRISHNADEVARAYA UNIVERSITY: ANANTHAPURAMU

COLLEGE DEVELOPMENT COUNCIL

ACADEMIC CALENDER: 2022– 2023

I,II,III,IV,V, AND VI SEMESTER WISE FOR UNDER GRADUATE COURSES

1st Year 1st Semester, 2nd Year III Semester & 3rd Year V Semester		
1.	Commencement of Second Internship(two months) for IV Semester completed students	16.08.2022
2.	Commencement of I, III & V Semester classes. (B.Sc.stream) and Third Internship(Six months) for B.A., BBM & B.Com students	01.11.2022
3.	Instruction Period 1 st spell	01.11.2022 to 14.12.2022
4.	1 st Mid (Internal) (3 working days)	15.12.2022 to 17.12.2022
5.	Instruction Period (2 nd Spell)	19.12.2022 to 13.02.2023
6.	Sankranti Holidays	08.01.2023 to 16.01.2023
7.	2 nd Mid (Internal) (3 working days)	16.02.2023 to 18.02.2023
8.	I and III Semester Final Examinations	01.03.2023 to 10.03.2023
1st Year IInd Semester, 2nd Year IV Semester & 3rd Year VI Semester		
9.	Commencement of II, IV & VI Semester classes. (B.A., BBM & B.Com. streams) and Third Internship (Six months) for B.Sc. Students	13.03.2023
10.	Instruction Period (1 st spell)	13.03.2023 to 07.06.2023
11.	1 st Mid (Internal) (3 working days)	24.04.2023 to 26.04.2023
12.	2 nd Mid (Internal) (3 working days)	22.05.2023 to 24.05.2023
13.	External University Practicals (Conducted by University)	01.06.2023 to 07.06.2023
14.	II, IV and V Semester Final Examinations	09.06.2023 to 30.06.2023
15.	I Phase Internship (CSP) for I year students (200 hrs) & II Phase Internship (Short term Internship) for II year students (200 hrs)	01.07.2023 to 06.08.2023
16.	Reopening of the Colleges for the Academic year 2023 -24	07.08.2023


DEAN

College Development Council
Sri Krishnadevaraya University
ANANTAPUR - 515 055.

S.T.S.N.GDC,KADIRI-2022-23 CRITERION WISE INSTITUTIONAL PLAN.

S.NO	CRITERION	KEY INDICATORS	ACTIVITY	ACTION	INSTITUTIONAL BEST PRACTICE	TO BE ORGANIZED BY
1	CURICULAR ACTIVITIES	1.1 Curriculum Design and Development	Reopening/Admissions/Bridge Course+	Constitution of HELP DESK/Admission Committee--Campaign & wide publicity through 'youtube stsn online live stream channel' --		
			1.Revised Semester wise Syllabus& Course outcomes downloading from APSCHE portal. 2.Preparation of Annual Academic Plan, Teaching Plan and Annual Curricular and Co-curricular plans by all departments(AAP,TP,ACP)/BOS		1.On "Environmental Science" case studies (village/campus) 2.Paper-Moulding Machine (Hands on training + Earning)	Depts of Biological Sciences.
		1.3 Curriculum Enrichment	1.3 Additional Inputs Design in the prescribed form	what are the more things to be added to the fixed curriculum of CBCS to make the students face the general competitive examinations	3.Waste Management (Vermi manure preparation, etc.)	

			1.3.Proposals for Certificate Courses-Deptl/Intercollegiate/UGC/Diploma/Value added Courses	Intercollegiate /Deptl Certificate courses		
		1.4 Feedback System	1.4 - Student feedback & Teacher feedback.Feedback on curriculum to be obtained from stake holders and are analysed (Stake holders (SH) are students, faculty,			
2	TEACHING-LEARNING & EVALUATION --	2.1 Student Enrolm	2.1.Student Data Capture & Human Capital Formation			
		2.2 Catering to Stud	2.2.-- Analysis of students- grouping of students into slow, moderate and advanced learners --Remedial coaching --Assignments-Critical, innovative, text book and Internet based.		STSN ONLINE COACHING FOR HIGHER EDUCATION,SSC,OTHE R COMPETITIVE	
		2.3 Teaching-Learn	Live Stream			
			ICT tool establishment in teaching through "Training of Teachers(TOT)in LMS preparation"			
			Installation of ICT Studio			
			Development of LMS by all the staff			
			Blended/Flip class learning			
		2.4 Teacher Profile	Conduct of Regional/State/National/International Webinars			
Design of individual MOODLE portal			MOODLE SITE CREATION			

		2.5 Evaluation Pro	Tests, Quiz and MCQs,Kahooth,quiziz,h5p,image hotspot,hotpotatos,google forms.(Formative/Summative)			
		2.6 Student Performance and	Result analysis		Alumni file	
		2.7 Student Satisfac	2.7. SSS - Feedback analysis has to be done (create a graph) -- SWOT analysis			
3	RESEARCH, INNOVATION, CONSULTATION & EXTENSION	3.1 Promotion of Research and Facilities	Research development centre for promoting student study research projects and research data generation and inculcate research temper		-- Institutional Internal Research Centre for the college (to be maintained by all the Heads of Science Departments)	
		3.2 Resource Mobilization for Research	Proposals for MRPs to UGC,DBT, DST, etc.			
		3.3 Innovation				
		3.4 Research Publications and Awards	Research papers to be published in Referred Journals/ Other Reputed Journals as notified by the UGC and periodicals having ISBN/ISSN numbers/ Conference proceedings as full papers etc			
		3.5 Consultancy	Transfer of Technology from Lab to Land/ Acting as Resource person/Innovative Online Training Classes			

		3.6 Extension Activities	Involvement in activities related to community service(NSS Action Plan)			
		3.7 Collaboration/Linkage	Establishment of MOUs with Industries/Universities/Other Colleges/Research			
4	INFRASTRUCTURE & LEARNING RESOURCES	4.1 Physical Facilities	Annual Stock Verification and Report Documentation			
			Maintainance of Log book			
			Data input for Central and Deptl Stock Register.			
			Fund mobilization from RDT,Alumni, Donors, UGC,DBT,			
		4.2 Library as a Learning Resource		Thin clients establishment in the CGC is to be utilized		
			NDL, INFLIBNET, NLIST registrations and Subscriptions	Set up of Reading Room		
		4.3 IT Infrastructure	Online studio set up,Internet facility,Wifi Dongle, Computers			
			ICT tool establishment for teaching and learning,Related softwares			
			Training in MS Office.			
		4.4 Maintenance of Infrastructure	Constitution of Internal Infra Maintainance Committee (IIMC), Maintainance of Central Stock			
5.1 Student Support	Bridge Course,Video lessons and Blended learning					
	Ward- Mentor System					
			Cheyutha Poor Student Fund			
	Counselling through Grievance and redressel Committee					
	Student data capture HCM,					
5.2 Student Progress	Employability					
	Enrollment in Higher education					

5	STUDENT SUPPORT&P ROGRESSIO N		Coaching for Competitive exams,SSC,			
		5.3 Student Particip	Conduct of Youth Festivals,			
			Literacy Competetions			
			Swatcha Bharath, Green grow Programmes			
			Vanam Manam			
			Cultural Programmes			
		5.4 Alumni Engage			Online Services and wide publicity through college website	
			Membership in College and Planning Committee			
			Contribution towards Institutional Development			
			Donations			
	Coaching in Sports and Games					
	6.1 Institutional Vision and Leadership		Constitution of Various Committees			
		Preparation for ISO certification				
		Infrastructure Development				
		Proposal for PG centre				
		New Market Oriented Courses				
		Income generative activities and Training				
		Waste Recycling Adoptations				
		Rain Water Harvesting Mechanism				
	6.2 Strategy		Quality policy development for student progression welfare of the employees			
			examination, student information System and Placements- Improving library and information			

6	GOVERNANCE, LEADERSHIP AND MANAGEMENT	Development and Deployment	Village adoption			
			Forum activities-Social Service cell			
			Faculty forum			
			Red Ribbon Activities			
			Quality Improvement strategies in Teaching Learning			
		6.3 Faculty Empowerment Strategies	FDP, TOTs, Participation in Seminars/Symposia/Conferences			
			Presearch Publications			
			Editorial memberships			
			Authorizing text books			
			LMS Contributions			
			research fund Mobilizations			
		6.4 Financial Management and	NET SLET Ph.D			
			GOVT/UGC Budget Utilization			
		6.5 Internal Quality Assurance System (IQAS)	Donations			
			Internal Quality Assurance Cell			
			IQAC Committee Members			
			Year wise AQAR Report			
		7.1 Institutional Va	IQAC Action Plan			
			Green Audit (Environment Consciuousness)			
			7.2 Best Practices	To reduce, recycle and reuse solid wasteto make our campus eco-friendly		
7.3 Institutional Di	Energy Saving and Conservation					
	Water Harvesting					

7	BEST PRACTICE		Efforts for Carbon neutrality			
			Plantation			
			Waste management			
		Innovations	ICT-assisted teaching-learning methods			
			Mentoring			
			Online Feedback Mechanism:			
			Waste Management System:			
			Virtual library page			
			Preparation of Policy booklet of various committees:			