					76.0	N N		h.							
2 F			<u></u>			s.No		resent.	Date of	Name (Name .	Name o Address	DIST	70NE III	
Flexibility/Enrichmen t	Curriculum	curriculum Desing and Development to be considered)	Curricular Planing and Implementation (for Autonomous Colleges - Efforts for			Key Indicator		present Institution	Date of Joining in Degree	Name of the Subject	Name of the Lecturer	Name of the College and Address	DISTRICT: KRISHNA	FILE	
A COLUMN	BOS 1. Additional inputs related to	3. Teaching Diary 4. Lesson Plans	Implementation of Annual Academic Curriculum Plan 2.Course Objectives & Outcomes			List of files/ documents to be kept ready as a proof of Key Indicator		05-07-2000						Format - III A	Acade
wise additional inputs Reports	Attendance	Course wise/Sem wise Records for the Academic Year	Course wise/Sem wise Records for the Academic Year	1-CURKICULAR ASPECTS	The American Straway S	Information in support of the key indicator							T of acu	Format - III A (To be Filled by Format	Government of Andhra Pradesh Commissionerate of Collegiate Education
10	10	2x5=	2x5= 10			Key Aspect Scores	Reti	D		Dr	G		rty and n		103 -
20		2				Predetermined Veightage (Wi) for Key Indicator	Retirement:	Date of	PHYSICS	Dr.P.B.SANDHYA SRI	SDC,AVANIGADDA		landed over		ra Pradesh giate Educati
A	×	۵	•		:	Grade Points (KIGP) (A =3; B=2; C=1;			SS	HYA SRI	GADDA		to Acaden	eges (2020	on
60		90	}		7	Key Indicator Wise Weighted Grade Points (KIWWGP) = KIGP X Wi							over to Academic Advisor))-21)	
					K	KIGP X Wi IWWGP as per Acdemic Advisor's grading		31-07-2033		6					
1)All three key indicators =3 Grade points/A	4)No indicator=0/D	Grade points/B 3)Any two key indicators =1 Grade points/C	1)All five key indicators =3 Grade points/A 2)Any four key indicators =2			Guidelines		2033							

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	4		The second second		ယ				
			Feedback system						
A. Report on Course wise Bridge Courses conducted 2. Report on Course wise Remedial coaching conducted	Course wise activities designed for Slow, Moderate and Advanced learners	rt on grouping of s into Slow, te and Advanced	11-1 EACHING, LEA		a) Collected b) Analyzed c) Action taken	Feedback on Curriculum by	MOOCs	a)Certificate b)Diploma	& Value added courses offered
wise Reports on Bridge Courses conducted 2.Course wise/Sem wise Report on Remedial coaching conducted	Advanced learners) 2.Course wise/Sem wise Activities designed for Slow, Moderate and Advanced learners	1.Course wise/Sem wise Reports with lists of students (Slow, Moderate and	11-1 EACHING, LEARNING & EVALUATION	Keport	a)Reports of Feedback b)Analysis Reports c)Action taken	Course wise/Sem wise	like MOOCs	Certificate/ Diploma	
2x5=10	10		NO]		10			2x5=10	
	20				10				
	Α				Α				
	60				30				
1)All three key indicators =3 Grade points/A 2)Any two key indicators =2 Grade points/B 3)Any one key indicator =1 Grade point/C 4)No Indicator=0/D				4)No Indicator=0/D	2)Any two key indicators =2 Grade points/B 3)Any one key indicator =1 Grade point/C	1)All three key indicators =3 Grade points/A	4)No Indicator=0/D	Grade points/B 3)Any one key indicator =1 Grade point/C	2)Any two key indicators =2

	6	CT CT
Evaluation Process	Teacher Profile and Quality	Teaching-Learning Process
Evaluation (CIE)	Seminars/Conferences/ Workshops/ Guest Lectures organized 2. Report on Participation in Seminars/Conferences/Workshops/ Guest Lectures/ Invited talks 3. Awards and recognition 4. Participation in Short term/ Orientation 7. Refresher courses/FDPs 5. E- Content Development / MOOCs (Massive Open Online Courses) 6. Additional Qualifications acquired during the last two years 1. Report on Formative	A. Report on student centered methods implemented (Course wise) 2.Report on implementation of ICT in teaching and learning (Course wise) or Report on implementation of Computer/Internet assisted learning (Course wise) 3. Report on the Use of LMS tools (Course wise) 4. Contribution for the development of LMS in the conferned subject 5. Report on innovative pedagogical Tools used 1. Report on
reports regarding	Reports and Certificates	Course wise/ Sem wise Reports
10	30	50
30	30	50
A	В	В
90	90	100
1)All four key indicator Metrics =3 Grade points/A	1)Any five key indicators =3 Grade points/A 2)Any three key indicators =2 Grade points/B 3)Any two key indicator =1 Grade point/C 4) Below two=0/D	1) All five key indicators =3 Grade points/A 2) Any three key indicators =2 Grade points/B 3) Any two key indicator =1 Grade point/C 4) Below two=0/D

10	9		8	-			
Research Publications and Awards	Funding obtained for Research (Govt/Non-Governmental Bodies)		Student Performance and Learning Outcomes				
Journals / Chapters published in edited volumes 2. Books published as single author 3. Books published as Co- Author 4. Papers/Chapters published as Co-Author	1. Minor Research Projects 2.Major Research Projects 3.Consultancy Projects	III-RESEARCH, INNOVATIONS AND EXTENSION	Attainment of Course Outcomes Outcomes 2 Report on Student seminars/ Student demonstrations (Course wise) 3 Report on activities like Quiz/ Group discussion/ Poster presentaion (Course wise) 4 Report on Field trips (Course wise) 5 Report on Student Study projects (Course wise)	1. Announcement and	A. Maintaining Marks Register & Result Analysis register.	Summative evaluation	Innovative, text book and Internet based
	Letter of intimation and award letters (For Current Year only Either Ongoing OR Completed)	VATIONS AND EXT	Course wise Reports	verified by the Principal	2. Departmental Internal Marks Register for CIA	Other tools of Internal Assessment	Reports, Assignment books, Projects and any
10 15 10 5	10	PAIGION	5x6=30		Сī	5	10
60	20		30				
Α	D		Þ				
180	0		90				
1)Any three key indicators =3 Grade points/A 2)Any two key indicators =2 Grade points/B 3)Any one key indicator =1 Grade point/C 4) No Indicator=0/D	1)All three key indicators =3 Grade points/A 2)Any two key indicators =2 Grade points/B 3)Any one key indicator =1 Grade point/C 4)No Indicator=0/D		1)All five key indicators =3 Grade points/A 2)First KI Metric and any three other =2 Grade points/B 3)First KI Metric and any two other =1 Grade point/C 4) Below two=0/D		The common of the	point/C	2) Metrics 1, 2, 4 = 2 Grade points/B 3) Metrics 1, 2, 3 = 1 Grade

	12	п					
	Functional MoUs /Collaborations with Govt and Non Governmental Organisations	Extension Activities					
CEARNING RESOUR	University/ Industry/NGO/ Any other Agency 2. Consultancy offered 3. Amount generated through Consultancy.	related to community service a. Sensitising the students about the value of Community Service b. Organising the activity (A maximum of 5 Programmes resulting in Community Service like ODF/Swachh Bharat/UBA etc)	activities through DRC/ Faculty Outreach (Curriculum/ Skill/Domain related) Involvement in activities	6-Awards in recognition of research work Academic Extension	considered) 5.Research Guideship	Science/ICI or UGC - CARE Listed journals/Any	(Note: A maximum of 3 publications in Scopus/Web of
LUKE & LEARNING	MoUs - 5 points Consultancy offered -10 Amount generated through Consultancy - 5 points	Reports in the NAAC format	Reports in the NAAC format				
RESOUR	20	5 +5	10	10 10			
RCES	20	20					
	Ο	Б					
	20/	° C					
	1)All three key indicators =3 Grade points/A 2)Any two key indicators =2 Grade points/B 3)Any one key indicator =1 Grade point/C 4)No Indicator=0/D	1) All three key indicators =3 Grade points/A 2) Any two key indicators =2 Grade points/B 3) Any one key indicator =1 Grade point/C 4) No Indicator=0/D					

	15	14		13
Polytopia de la companya de la compa	Student Progression	Student Support		Physical facilities
	Report on Programme/Course wise students' progression to a)Higher Education b)Employment c)Entrepreneurship VI-ROLE IN INSTIT	Mentor/ Class teacher a. Student Profile Collection Semester wise updation and maintenance. 2 Any other Study Material /Guidance a)Academic guidance for the advanced learner (offering suggestions/reference books) b)Handholding the slow learners (offering study material/ question banks) 3. Offering merit Scholarships 4. Organizing/Participation in Parent Teacher Meetings	1 Consoling & DENT SUPPORT AND PROGRESSIO	Intrastructural facilities in the Department/Colleges a. Use of Digital Classrooms b. Use of Virtual Classroom c. Use of Labs d.Use of Library e. N-list usage. f. Maintenance of Departmental Library
CT OTTOINE GOVEN	rt on amme/Course wise nts' progression to her Education NAAC format ployment repreneurship VI-ROLE IN INSTITUTIONAL COURSE.	Reports in the NAAC format	SUPPORT AND PRO	Log books related to usage
INAINCE	10 10 10	10 10	GRESSIO	20
	30	50	Z	20
	D	A		Α
	0	150		60
	1)All three key indicators =3 Grade points/A 2)Any two key indicators =2 Grade points/B 3)Any one key indicator =1 Grade point/C 4)No Indicator=0/D	1)All Four key indicators =3 Grade points/A 2)Any Three key indicators =2 Grade points/B 3)Any Two key indicator =1 Grade point/C 4)Below two=0/D		1)Any four key indicators =3 Grade points/A 2)Any three key indicators =2 Grade points/B 3)Any two key indicators =1 Grade point/C 4) Below two Indicators=0/D

		Γ								
Name & Signature of the Principal			17 Be		16					
Principal	signature of the		Best Practices		Participation in Institutional Governance and Leadership	1				
Ortion of the second		1 otal Grade points	al Best	Identification and	Departmental Vision & Mission and Departmental Action Plan 6) Participation in different institutional committees and preperation of committee reports (participation in different institutional activities that focus on value based education d) Contribution to IQAC/quality initiatives	all Controller				
4			Reports in the NAAC format	DEST PRACTICES	Reports in the NAAC format					
Name the Aca	500	500	20		4x10					
Name & Signatures of the Academic advisors			20		40					
s of			· >		>					
	1260	1000	60		120					
			1)All Two key indicators =3 Grade points/A 2)Any one key indicator =2 Grade points/B 3)No Indicator=0/D		1)All Four key indicators =3 Grade points/A 2)Any Three key indicators =2 Grade points/B 3)Any Two key indicator =1 Grade point/C 4)Below two=0/D					

PRINCIPAL
GOVT. DEGREE COLLEGE
AVAMGADDA, Krishna Dist

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