Curricular Planing and Implementation		S.No Key Indicator	Date of Joining in Degree	Name of the Subject	Name of the Lecturer	Name of the College and	Zone:	Fon		
Preperation and Implementaion of 1. Annual Academic  Curriculum Plan 2.Course Objectives & Outcomes	I-CURRICULAR ASPECTS	List of files/ documents to be kept ready as a proof of Key Indicator	22-05-2013				II	Format - III A ( To be Filled by Faculty and handed over to Academic Advisor	Academic & Administrative Audit of Degree Colleges (2020-21)	Governs
Course wise/Sem wise Records for the Academic	LAR ASPI	Informati on in support of the key indicator	-2013			0		aculty and	tive Audit	Government of Andhra Pradesh
2x5= 10	ECTS	Key Aspect Scores		ECON	A.VEER	3DC, AVA		d handed o	of Degree	hra Pradesh
		Predeter mined Weightag e (Wi) for Key Indicator		ECONOMICS	A.VEERA KUMARI	GDC, AVANIGADDA		over to Aca	Colleges (2	
		Key Indicato r Grade Points (KIGP) (A = 3; B=2; C=1; D=0)	Date		ı	A		demic Ad	2020-21)	
		Key Indicator Wise Weighte d Grade Points (KIWW (KIWW GP) = KIGP X Wi  RIWW GP) = KIGP X Wi RIWW GP GP = KIGP X GP	of					visor)		
		KIWW GP as per Acdem ic Advisor 's gradin g	31-				_			
1)All five key indicators =3 Grade points/A 2)Anv four kev		Guidelines	31-03-2042							

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ю			-1
Flexibility/Enric		Autonomous Colleges - Efforts for Curriculum Desing and Development to be considered)	
2.Value added courses offered & completed a)Certificate b)Diploma c)Any Online courses like MOOCs	1. Additional inputs related to Curriculum of the courses taught	5. Active Participation in BOS	3. Teaching Diary 4. Lesson Plans
b)Report on Certificat e/ Diploma c)Any Online	a)Course wise/Sem wise additional inputs Reports	Invitaion Letter &	Course wise/Sem wise Records for the Academic Year
2x5=10	10	10	2x5= 10
10			30
C			Α
10			90
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		indicators = 2 Grade points/B 3)Any two key indicators = 1 Grade points/C 4)No Indicator=0/D

II-TEACH1	Feedback on Curriculum by Students a) Collected b) Analyzed c) Action taken
II-TEACHING, LEARNING & EVALUATION	Course wise/Sem wise a)Reports of Feedback b)Analysi s Reports c)Action taken Report
ATION	10
	>
	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

1.Course   wise/Sem   wise/Sem   wise/Sem   wise/Sem   wise/Sem   wise/Sem   with lists   students into Slow, Moderate and Advanced learners   designed for Slow, Moderate and Advanced learners   2.Course and Advanced learners   wise/Sem   wise/Sem   wise/Sem   wise/Sem   wise/Sem   wise/Sem   wise/Sem   wise   designed for Slow, Moderate and Advanced learners   2.Course and Advanced learners   2.Course   Activities   designed for Slow, Moderate   designed for Slow, Moderate   designed for Slow, Moderate   designed for Slow, Moderate   and   Advance   Advance
1.Course wise/Sem wise Reports with lists of students students into Slow, Moderate and Advanced learners designed for Slow, Moderate and Advanced learners designed for Slow, Moderate wise/Sem wise Activities designed for Slow, Moderate Activities designed for Slow, Moderate Activities designed for Slow, Moderate Activities designed designed designed delarners  Moderate and Advance delarners  delarners delarners delarners delarners delarners delarners delarners delarners delarners delarners delarners delarners delarners delarners
1.Course wise/Sem wise Reports with lists of students (Slow, and e and Advanced Advance d and learners) for Slow, Moderate Activities wise/Sem wise Activities designed for Slow, Moderate and Advance delarners designed for Slow, Moderate and Advance delarners designed delarners
10 A 60
20
A 60
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 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 t)No Indicator=0/D

			conducted	oaching wise		Rid Course wise			
	wise/Sem	2.Course	conducte d	Courses	On	Reports	wise	wise/Sem	1.Course
				2x5=10					
				Õ					
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<b>∞</b>
Teaching Learning Process
ு வி
1. Report on studens octioned methods implemented (Course was)  2.Report on implementation of fC1 in teaching and learning (Course wase) or Report on implementation of Computer Internet assisted learning (Course wase)  3. Report on the Use of LMS tools (Course wase)  4. Contribution for the development of LMS in the concerned subject  5. Beport on innovative predagogical Tools used
Course write/ Sem wise Asports
8
8
>
*
DAII five key indicators = 3 Crade points/ \(\) 2) try three key indicators = 2 Crade points/ B 3) try two key indicator = 1 Crade point/ C 4) Below Evo=0/D

7		6
Evaluation Process and		Teacher Profile and Quality
2. Assignments-Critical, Innovative, text book and Internet based	1. Report on Formative Evaluation (CIE)	1. Report on Seminars/Conferences/ Workshops/ Guest Lectures organized 2. Report on Participation in Seminars/Conferences/Workshops/ Guest Lectures/ kshops/ Guest Lectures/ Invited talks 3. Awards and recognition 4. Participation in Short term/Orientation /Refresher courses/FDPs 5. E- Content Development /MOOCs (Massive Open Online Courses) 6. Aditional Qualifications acquired during the last two years
regarding 1. Mid exams, Seminar Reports, Assignme	Departm ent wise reports	Reports and Certificat es
10	10	30
30		30
Α		Α
90		18
Metrics = 3 Grade points/A 2) Metrics 1, 2, 4 = 2 Grade points/B	1)All four key	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

	0 =			∞				
	Funding obtained for			Student Performance and Learning Outcomes				Reforms
	1. Minor Research Projects	Letter of Letter of	III-RESEARCH INDIONA	Attainment of Course 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)	register	Register & Result Analysis	Summative evaluation  4. Maintaining Marks	
	intimatio n and	Letter of	710	Course wise Reports	Internal	tools of	Projects and any	c
	ر. د	ND EXT		5x6=30	,	S.	5	
_		ENSION		30				
_				<b>≯</b>				
				90				
					-	4.7	7 11 53	
Grade points/A	1)All three key indicators = 3			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	two≃0/D	4) Below	3)Metrics 1, 2,3   =1 Grade	

	10		9
	Research Publications and Awards		Research (Govt./Non- Governmental Bodies)
5.Research Guideship 6.Awards in recognition of research work	1. Papers Published in 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 (Note: A maximum of 3 publications in Scopus/Web of Science/ICI or UGC - CARE Listed journals/Any book with ISBN shall be considered)	3.Consultancy Projects	2.Major Research Projects
		Year only Either	award letters (For
10 10	10 15 10 5	5	10
	60		20
	D		Ð
	0		0
	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	3)Any one key indicator =1	2)Any two key indicators =2 Grade points/B

11	
Extension Activities	
Involvement in activities 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)	Academic Extension activities through DRC/ Faculty Outreach (Curriculum/ Skill/Domain related)
Reports in the NAAC format	Reports in the NAAC format
5+5	10
20	
Α	D
60	0
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

	12
IV-1	Functional MoUs /Collaboration s with Govt and Non Governmental Organisations
	Functional MoUs MoUs MoUs Collaboration with Industry/NGO/Any other swith Govt and Non Governmental Organisations  I.Collaboration with Industry/NGO/Any other and Non Consultancy offered generated through Consultancy Consultancy Industry/NGO/Any other and Non Incy Incy Incy Incy Incy Incy Incy Inc
1	MoUs - 5 points Consulta ncy offered - 10 Amount generated through Consulta ncy - 5 points
The state of the s	20
	σ
CIO	О
	5
	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

	13	
ν-	Infrastructural fathe Department/ a. Use of Digital b. Use of Virtual b. Use of Labs d. Use of Library e. Nlist usage. f. Maintenance o Departmental Lil	
V- ROLE IN STUDENT SUPPORT AND PROGRESSION	cilities in Colleges Classrooms Classroom	
JPPORT A	Log books related to usage	
ND PRO	20	
GRESSIO	20	
Ż	A	
	40	
	F. 4 O F. 3 O F. 2 O F. 1	
	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	

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T) a	<b>—</b>		_	
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				ANCE	GOVERN	TIONAL (	VI- ROLE IN INSTITUTIONAL GOVERNANCE		
-	1)All three key indicators =3 Grade points/A 2)Any two key indicators =2 Grade points/B 3)Any one key	90	>	30	10 10 10	Reports in the NAAC format	Report on Programme/Course wise students' progression to a) Higher Education b) Employment c) Entrepreneurship	Student Progression	15
	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	100	ь	50	20 10 10	Reports in the NAAC format	1. Counseling of students as Mentor/ Class teacher  3. Student Profile Collection be Semester wise updation and maintenance. 2. Any other Study Material (Guidance Polyman Cademic guidance for the suggestions/reference books)  b) Handholding the slow learners (offering study material/ question banks) 3. Offering merit Scholarships 4. Ofganizing/Participation in Parent Teacher Meetings	Student Support	14

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Name &		17		16	
Name & Signature of the		Best Practices		Participation in Institutional Governance and reports c)Partic focus o educati d)Cont IQAC,	
<b>9</b>	Total Grade points	Identification and Contribution to The Departmental Best practices b)Institutional Best practices	VII - BEST PRACTICES	Departmental Vision & Mission and Departmental Action Plan b)Participation in different institutional committees and Reports preperation of committee in the reports c)Participation in different institutional activities that focus on value based education d)Contribution to IQAC/quality initiatives	
\		Reports in the NAAC format	PRACTI	Reports in the NAAC format	
Name		20	CES	2×10	
Name & Signatures of the Academic	500	20	1	20	
es of the		A		С	
Academic	216	ŧ		. 20	
			Y.		
		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	

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