50 ā \overline{II} SKR Companyment begine college (10). Befamarandravaam Physics 26/11/1993 30 (f) 05 Concentration of Anithm Pandock & improvision casts of Collegente Education Austennie & Administrative Audit of Degree Colleges (2021-22) T Friends 100 A (To be Filled by Faculty and handed ever to Academic Advisor) men college (D), Rajamahendravaram KR GOV DEFILL SKR physics 28/1/1993 Date of Retirement 31-07-2025 Pre letermine d Key Indicator Key Indicator Wise KIWWCP a Weighted Grade per Ardemir Weightage (Wi) Grade Points a second time, dimensions to be kept ready as a proof of Key thisar Key Aspect for Key Indicator (KIGP) (A Points (KOWWCP) Information in support of the key indicator Indu and Guidelines -J: B=2; (-1: D=0) Scores = KIGP X W. grading I-CURRICULAR ASPECTS ourse wase Seni wise Records for the 1211 fructikes indicators =5 Grade prints 4 Annual Academys, Cartscillum Plan 2 Course Objectives & Academic Year 2×5 10 Any four key indicators =1 Grade points B 90 i i try two key indicators =1 Grade points C 3(A) 10 Teaching Dian-Course wise/Sem wise Records for the 4 No Indicator=0/D Lessor Plans Academic Year Althe Participation in BOS Invitaion Letter & Attendance 10 LIAB three key indicators =1 Grade points A a)Course wise Sem wise additional 10 Adoitional inputs related to Chiriculum of the 2 Any two key indicators =1 Grade prints B ourses taught nputs Reports 20 SIAny one key indicator =1 Grade point C IC 2 Value added courses offered & completed a)Certificate b)Report on Certificate/ Diploma 2×5=10 20 4) No Indicator -0 D h Dorloma c)Any Online courses like MOOCs ciAny Online courses like MOOCs.

ourse wise/Sent wise a)Reports of Feedback

I.Course wise Sem wise Reports with lists of students (Slow, Moderate and Advanced

2 Course wise Sem wise Activities designed

for Slow Moderate and Advanced learners

Course wise/Sem wise Reports on Bridge

2 Course wise/Sem wise Report on Remedial

b)Analysis Reports

c)Action taken Report

II-TEACHING, LEARNING & EVALUATION

Courses conducted

coaching conducted

earners)

تر

Feedback on Curriculum by Students

Report on grouping of students into Slow, Moderate and

2 Course wise activities designed for Slow. Moderate and

1 Report on Course wise Bridge Courses conducted

2. Report on Course wise Remedial coaching conducted

a) Collected

b) Analyzed

c) Action taken

Advanced learners

Advanced learners

Diest

S

LiAll three key indicators =1 Grade points/A

STAny one key indicator -1 Grade print (

4 No Indicator 0/D

4)No Indicator 10 D

30

20

20

3A

2 B

2 B

2

10

20

;0

10

2x5 = 10

214my two key indicators =2 Grade points B

) All three key indicators =3 Grade points A

2) Any two key indicators = 2 Grade points B

31Amy one key indicator =1 Grade point C

N I

		9.m.	æ	

















Name Nam Name Name Name		Lion of Block decomposes to be keep smalle price proof of Key Indicates	hefermation in repport of the key indicator	Rey August Sebres	Predetter nime d Wrightinge (Wiy for Key Indicator	Grade Passes	Rey Individur Write Weighted Grode Pointe (KIWWGP) - RIGE V WI	RIWWCP in ger tridensir Adriner't geluding	Cauidelines
Report in Nember's Contension, Contension, Super Expansion Report in Refresher, Source Registrant Second and Reform Second and Reform Report and Reform Report in Status Report and Reform Report of Status Report of Status Report of Status Report	, and Safet	Explore an implementation of ECT or teaching and learning of course seals of Report on implementation of Computer Interior activated Hearning (Course wage) 11 Report on Bio Line, of LMS souly (Course wage) 21 Course abio Line, of LMS souly (Course wage) 21 Course abiotics for the development of LMS in the concerned solution:	Course wise. Som wise Reports	¢0	50	3A	150		3) Am minister adjustor -1 Grade point/C
Assignments-Critical Innovative text biosk and Uniterined based Assignment Critical Innovative text biosk and Uniterined based Assignment Reports A Ssignment books, Projects and any other tools of Internal Assignment Reports A Ssignment books, Projects and any other tools of Internal Assignment and Atsignment and Summative evaluation Cla Assignment and Atsignment and Atsignment of Course Quatornes Cla Assignment and Atsignment of Course Quatornes Cla Assignment and Atsignment of Course Quatornes Cla Report on Student seminary Student demonstrations (Course wrse; Singert on activities like Quat Group discussion/ Poster protection (Course Wisc) 4 Report on Excluding Warks (Course Wisc) 4 Report on Excluding Wisc) Course Wisc) Course Wisc (4 Report on Excluding Warks (Course Wisc) Course Wisc) Course Wisc (4 Report on Excluding Wisc) Course Wisc) Course Wisc (4 Report on Excluding Wisc) Course Wisc) Course Wisc (4 Report on Excluding Wisc) Course Wisc) Course Wisc) Course Wisc) Course Wisc (4 Report on Excluding Wisc) Course Wisc) Course Wisc) Course Wisc (4 Report on Excluding Wisc) Course Wisc)	for and Qualers	Renv: in Seman's Conferences. Workshops: Guest Lattive organization 2. Renv: or Participation in SemuratvConferencies Workshops: Guest Lectures. Invited Isali - 4. Awards and recognition 4. Participation in Short term. Orientation: Refresher courses/PDPs. 5. T - Content Development: MOOCE (Massive Oper Online Course)	Reports and Certificates	30	30	28	60		2) Any three key indicators 22 Grade points B 3) Any three key indicator 21 Gride point C
2 Report on Student seminars' Student demonstrations (Fourse wise) 2 Report on Student demonstrations (Fourse points A Difficult.) 2 Report on Student seminars' Student demonstrations (Fourse wise) 2 Report on activities like Quiz. Group discussion' Poster 2 Report on activities like Quiz. Group discussion' Poster 2 Gourse wise) 3 Report on Eled trips (Course wise) 2 Gourse wise)	'uires and Relume	Assignments-Critical Innovative text book and Internet Basod Invutivement in Summative evaluation Maintaining Mark: Register & Result Analysis register	J. Mid exams, Seminar Reports, Assignment books, Projects and any other tools of Internal Assessment 2. Departmental Internal Marks Register for CIA	10	30	зA	90		points N 2) Metrics (1, 2, 4) (2 Grade points/B ⁽²⁾) Metrics (1, 2, 3) (1 Grade point C
	muster and Learning	2. Report on Student seminars: Student demonstrations (Course wise); 5. Report on activities like Quiz: Group discussion: Poster presentation (Course wise); 4. Report on Field mip: (Course wise);	Course wise Reports	5x6=30	30	Э(А)	90		21First K1 Metric and unvithree after <2 Grade points B 31First K1 Metric and any two other >1 Grade point C

•

ء ر

	is a set of the second state of the first transfer of a prior of the transfer τ			Frederik entres (f. 1997) Aleraphings (Wei) (f. 1997) Aleraphings (Nei) (f. 1997) Aleraphing	de Pointe	Bary Joshi Josef Missan Missiphi Josef Josef Politiki (B.1997 Missan Politiki (B.1997 Missan) Politiki (B.1997 Missan)	per funderente	Louide Rees
	A STATE AND A STATE	REDVATIONS AND EXTEMPTION original minimum and second ballers (For future cost only Finder University	1 10	,u				1.5. We day use variable at the second system of
	 M. S. F. (2005) S. S. S	(IP Completed)	5 10 15 10 3		dagi di nagar patisan angar 1915, andar p			F) Stay, Haran Kali, San Kalina and San San San Januar Januar San
	 Construction of the polytoparticles in the operative density of the second secon		10 10	ыı	capite.			
	(a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Departs in the U.S.M. Torrow)u					(c) yill choose how conducting on a conduction of the second s
	[5] S. Sang, C. Sang, J. Sang, Physical International Constraints, and the second system of coloride allocations and the solidar (AD) continuintly in the solidary system of the constraints of the physical system (AD) and the Company system of the Company contrasts (Company in the Company (Company in the Company in the Company (Company)) of the Company of the Company (Company) (Company in the Company in t	Peports in the UAAL bound	h i h	30	2(@)	40		
- 1 as A	 Experiments (1) Operation (1) O	$\label{eq:limit} \begin{array}{l} E_{10}E_{10} & \text{from} E_{10} & \text{consultancy of firsted} = 10 \\ E_{10} & \text{consultancy} & & consu$	())	2000 - 2000 - 200 200		ant 1		$ \begin{array}{c} V_{1}^{2}(\mu)_{1}(\mu)_{2}(\mu) < & (1,1), \\ V_{2}^{2}(\mu)_{2}($
	W Bin OF DR Is have a small for data in the Department Offices is true of traject to another (Stand Carbon Charles on State is true to any Constraint Constraint I data (Constraint Constraint I data (Constraint Constraint I data ()	LASTEDCTURE & LEARDING RESOURCE	μ η	14	3 1	6 0		$ \begin{array}{l} V_{i}(\mathbf{x}_{i}) = c_{i} c_{i$

07	Last of files: documents to be kept ready as a proof of Key Indicator	Information in support of the key indicator	Key Aspect Scores	Predetermine d Weightage (Wi) for Key Indicator	Grade Points	Key Indicator Wise Weighted Grade Points (KIWWGP) = KIGP X Wi	KIWWGP as per Acdemic Advisor's grading	Guidelines
	V- ROLE IN STU	DENT SUPPORT AND PROGRESSION		1				
port	1 Counseling of students as Mentor/ Class teacher a Student Profile Collection b Semester wise yipdation 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 Guiding/Monitoring Students for CSP/Internship 4 Organizing/Participation in Parent Teacher Meetings	Reports in the NAAC format	20 10 10 10	50	3(A)	150		1) All Four key indicators +3 Grade points A 2) Any Three key indicators +3 Grade points B 3) Any Two key indicator +1 Grade point C 4) Below two=0/D
gession	Report on Programme/Course wise students' progression to a)Higher Education b)Employment c)Entrepreneurship	Reports in the NAAC format	10 10 10	30	2.(B)	60		1)All three key indicators =3 Grade point#A 2)Any two key indicators =2 Grade point#B 3)Any one key indicator =1 Grade point C 4)No Indicator =0/D
	VI- ROLE IN	INSTITUTIONAL GOVERNANCE						
in Institutional and Leadership	a)Contribution to Departmental Nission & Mission and Departmental Action Plan DiParticipation in different institutional committees and preperation of committee reports c)Participation in different institutional activities that focus on value based education djContribution to IQAC/quality initiatives	Reports in the NAAC format	4x10	40	3(A)	120		11All Four key indicators =3 Grade points A 21Any Three key indicators =2 Grade points B 31Any Two key indicator =1 Grade point C 4)Below two=0/D
	у	11 - BEST PRACTICES						
s F	Identification and Contribution to a)The Departmental Best practices b)Institutional Best practices	Reports in the NAAC format	20	20	3(A)	60		DAll Two key indicators =3 Grade point⊮A 2)Any one key indicator =2 Grade points B
Cil Di i i	Total Grade points			500				3)No Indicator +0/D
the Principal			Name	& Signatures of t	he Academic adviso	urs		
e	_	1)					
PRINCIPAL	WOMEN		() ()					

÷

•

,

1

ند

•

AKARINI SAMAJ Dept. Govt.of Andhra Pradese MAHENDRAVARAM

÷

•

S.K.R.GOVERNMENT DEGREE COLLEGE(W),RAJAMAHENDRAVARAM DEPARTMENT OF PHYSICS PROFILE



NAME:K.RAMA DEVI DESIGNATION: LECTURER QUALIFICATION:M.Sc DEPARTMENT: PHYSICS DATE OF BIRTH: 10-07-1965 RESIDENTIAL ADDRESS:D.NO5-48/C,PATTAYYA TOWERS,OPPOSITE TO EASTREN RLY COUNTER,RAJAHMUNDRY DATE OF APPOINTMENT:28-01-1993

NAME OF THE INSTITUTE:S.K.R COLLEGE FOR WOMEN, RAJAHMUNDRRY

EDUCATIONAL QUALIFICATIONS:

EXAM PASSED	BOARD/UNIVESITY	YEAR	DIVISION
SSC	SECONDARY EDUCATION	1980	FIRST
INTERMEDIATE	BOARD OF INTERMEDIATE EDUCATION	1983	SECOND
DEGREE	ANDHRA UNIVERSITY	1986	SECOND
POST GRADUATE	A.P.S.UNIVERSITY	1989	FIRST

10 hi In

en. aya om ints, SIPAL MEN .

S.K.R College for women,Rajamahendravaram Department of Physics Remidial Coaching for 2021-2022 Da Class:III B.Sc M.P.C(Electricity, Magnetism &Electronics

Semester- V Paper- V(A)

auu

Name of the Lecturer:Dr.B,Swarna latha

1

		Marks		Торі	c covered			Marks Obtained		Remarks
		Obtained Previous	Unit-1	Unit-2	Unit-3	Unit-4	Unit-1	after coaching	Circoture of	Remarks
0	Name of the student	sem			Dates			coaciiing	Signature of The Student	
	B. Sushmita	Failed	B.Sushmita	B. Suchnita	B. Jusmita	B. Sushmita	BSushad	a F	B.Sudmitte	a
	B. Rohini	Failed	B. Rohini	B. Rohini	B.Rohini	B. Rohini	B. Rohin	B	B. Rohin	1
	E.K. Soundarya	Failed	E.K. Boardage	E.K.Boundar	ya E. K. Sounday	F.K Bounday	UNER Bound	larya C	F.K Courdo	nya
	K. AshaLatha	Failed	K. Asha Lathe		•				K.Ashaha	ha
	M.L. Kumari	Failed	H.L. Kumaru		ssie M.L. Kuma				M. L. Kum	wi
ò	P. Sindhu	Failed	P.S. alhu	P. Sindl	w P.Sind	hy P.Singh	e P. Snx	the B	P.Sud	lu
7	P.S. Lakshmi	Failed	p.s.Lakshm	P.S. Lakshr	ni P& Laksh	mi PS. Laky	ms Ps. La	Kylni C	Psteks	mi
8	V. Rivika	Failed	v. Rivika	v.Rivik	a NRWI	KON. Rivil	la viRi	vika c	V. Rimi	1des

- Halladie

In-charge of the Department

A of the Department of Physics CANDUKURI RAJYA LAKSING COLLEGE FOR WOMEN, RAJAHMUNDRY - 533 103.

RI Validated by Remupar S.K.R. COLLEGE FOR WOMEN HITHAKARINI SAMAJ Endowments Dept., Govt.of Andhra Prade RAJAMAHENDRAVARAM

Smt. KANDUKURI RAJYALAKSHMI COLLEGE FOR WOMEN

Accredited at B' level by NAAC (Estd. 1968) Sister 17 Constant (71-110) (Under the control of HEHLAK ARINESAMAJANI, Endowments Dept., Govt. of Andhra Pradesh)

Dr. P. Raghava Kumari M. Sc., B.Ed., M. Phil, Ph.D. Principal



To The Assistant commissioner & Correspondent SKR College For Women, Rajamahendravaram

Sub :- SKR College For Women, Rajamahendravaram – Submission of Feedback Report 2021-22 Reg.

This is to submit that, as an institutional practice, SKR College For Women, Rajamahendravaram which is under the jurisdiction of Adikavi Nannaya University, Rajamahendravaram collects feedback on college / curriculum from time to time from its stakeholders.

During the academic year 2021-2022, feedback was collected from students, teachers, parents and alumni. A copy of the feedback report is submitted to your office for your information.

Thanking you, Sir.

Æ

co'

X.R

SIGNATURE OF THE PRINCIPAL

PRINCIPAL S.K.R. COLLEGE FOR WOMEN

HITHAKARINI SAMAJ

Endowments Dept., Govt.of Andhur

SKR COULIGI FOR WOMEN, RAJAMAHENDRAVARAM

Feedback Report 2021-2022

second academic year 2021-2022, feedback on the college functioning including second according process was collected from the students, teachers, parents and according to obtain mode, for the students, a feedback form was designed with 20 to the theory 20 parameters with 5 options namely – Strongly Agree, Agree, Neutral, Newspaped disagree and Disagree.

Selected entry submitted their feedback which was collected by the class mentors. Before collection, the purpose of feedback was explained to the students. If the students of understand any parameter, the mentors explained the parameter and us importance. With the help of the faculty, the IQAC arranged for the analysis of the collected data: the analysis was tabulated and also presented in a graphical format. For the teachers, alumni and parents, a feedback form was customized with 10 questions of the college functioning. The analysis report reveals that:

- Stalleholders expressed their opinion that supports the students to prepare for competitive exams.
- More Cultural activities are to be organized in the college

Stof Tochero

IQAC Coordinator ICAC Coordinator S.N.R. UCLESSEUMWOMTH HITNAKARINISAMAJ EREMINER'S DEPARTURAL AREAN FRAJAMAHENDRAVARAM

SER COLLEGE FOR WOMEN, RAJAMAHENDRAVARAM

Action Taken Report on Feedback -2021-2022

The feedback report for the academic year 2021-2022 was placed before accuss it connect meeting chaired by the principal of the college. The council discussed the report in detail. For all the positive feedback about the feedback process, the efforts of the teachers were appreciated. The meeting resolved to take the following measures to improve the overall functioning of the college.

Student Centered Learning (SCL) practices in curriculum delivery and transaction were given much emphasis.

Based on the parents & alumnae feedback. PG coaching is continued in a more structured manner and offered support to the students seeking higher education.

The mentors were specifically directed to provide emotional support to

			Ξ							\	
	Syllabus completion Interest generated w 17									1	\
SLN	adent Satisfactor LEGE For										1 -
	Staction Survey										
	(SSS) on 5	1EN R	ALAI								\
3	Parameters	cachir		AAHF	NDD		_				\
			<u>B LC:</u>	arning	A. D	AVAR	AM				-
-	SAULA	E			<u> </u>	aluatic	COL CI				_
3	Inter Inter		ellent	Ven			101 101	2021-	. 7 7		
	Anterest generated	No	2/0	·····	Good	G	000		44		
4	Interest generated while teaching Clarity of Expression	590		No	2/0		bod	Satisf	factory		
5	Clarity of Expression Depth of the content of the c		62	280		No	2/0	No		Pc	00r
	Depth of the Subject	374	39		29	88	09		%	No	01
6	Later he Subject	320		340	35	111		0	0		26
	Carest developmenter		33	436	46		15	100		0	0
*	Latest developments taught Usage of student centric methods Encouraging en	306	32	396		180	19		10	0	0
8		337	35		41	220		22	02	0	
0	Encouraging questions		-	395	-41		23	36	0.4		0
9	Usage of various teaching models Quality of	435	45	369		190	20	26		0	0
	a fous teaching	463	48		39	154	16		03	10	01
10	Quality of notes			374	39	121		0	0	0	
	Arranging C. L.	346	36	398	+ '		13	0	0		0
11	is the field visit.	511	53		42	214	22		0	0	0
12	Arranging field visits, guest lectures etc. Guidance in reading th	442		270	28	177		0	0	0	
1 -		442	46	386	40		18	0	0		0
13		373	39			130	14	0		0	0
	Regularity and seriousness in evaluation	302		332	35	253	26		0	0	1)
14	endity and seriousness in evaluation	302	32	361	38		26	0	0	0	0
	Remedial coaching	382	40	160		295	31	0	0	-	0
15	D			460	48	116	12			0	0
16	Regularity to the class	425	44	323	34	210		0	0	0	0
10	Guide students in co-curricular and extra curricular	530	55	202		210	22	U	0	0	-
17	accents in co-curricular and extra curricular			292	30	136	14	0		0	0
	Counseling and career guidance	492	51	27-1	29	192		0	0	0	0
18	A state of the career guidance	280	29	260		192	20	υ	0	()	0
	Accessibility outside the class		29	360	38	292	30	26	0.2		
19	Deveound	393	41	350	37	215			03	0	0
	Personal care and attention	523	55	2.0.0		215	22	υ	0	0	Ð
20	Overall opinion on Teacher Performance	525	55	280	29	155	16	U	0		-
1		412	43	370	39	174			0	0	0
				570 1	39	176	18	0	0	0	0



Scanned with CamScann

and they		TEA	СНІ	NG
at plan	and the c	Period	Medium (A) IN	Theory / Practical
	1 3	1.1	X	0
	e in the		17.5	Practical
a hissing	the calles	1.	1.51	Thedy
we do not day	ident de	2.5	5 11	Pinchent
hoursey	2 5 111	2	6 14	theory
when day	× 4 117)	eH.	Theday
Honday	A Inter	2 3	EH	Prodeine
	A Inter	2 3	EH	Practical
Thursday	MBL	2	EH	Thedy
Friday	Silnter	2,3	EH	Prachiat
1 H H	22 B M	١	E M	Theday
- "alimitary	T Bx	١	EM	Theory
	S. Inter	э, Э	ТН	Frackat
Sunday	No classes			

adà e laturer

An ana dois

Signature of the Department I/C

DIARY 20 - 20



Topic Conversed	Methodology Adopted	No. of Students	Teaching	Student
		attended 9	Auts used	Activity conducted
Unilocally of some d	It non shale	1	10 Mariana Williama	11
-Toudop Finice	and a state of the		pprealer	angente any constraint and and an
Advanced - repplymates E. X ans				
Alternations carrents i lectromagnete conver	Leclary	818 22 818 2 28	Elma Bound	Therdaul Se man
Aller nations currents Electromagnete curre	Lectur	1997 20 1997 41	1.01.00	
	(a) the Josen		-	
Repeated Velocity	Desconstat	r		-
De Magane Theden Stall & full addie	Loclein	MPL MPLS	Black Board	
Ne loute of sound	e plaine	4	Aprealus	
De Hölegane Veryinde	Lolin		Blue Pord	
Sume trom Number system	-			
uson when sho				
clean & green		~	done al Degue Lab	7

S.K.R. COLLEGE FOR Signation with the first

ate of Collegiate Europation, All, rma for Teaching Plan Physics Department K. RANA DEVI M. P.C Q.M. P.CS B.SL VA Electroslatics 10 Static electricity ty in a magnetic field: solenoid of length I and cross-section of flows in it, a magnetic field is itorm everywhere inside and is is the magnetic field corresponding Solenoid is given by Lio2 solenoid is given by irns per metre length of the Solenoid $^{2}A()$ i_{0}^{2} iside the solenoid is given by 10 Ion. of is in eq(3), we get ²Al) B72 [Hon] AI

This energy is uniformly distributed throughout the volume AL of the magnetic field. Hence the energy per unit volume or energy density u in the magnetic field is given by $\frac{U}{AL} = \frac{1}{2} \frac{B^2}{B^2} \frac{AL}{B^2} = \frac{1}{2} \frac{B^2}{B^2}$ = 1 B2 Joule (metred This equation holds in vacuum (or in a non-maynetic subsance) is true for all magnetic field configurations when a firromagnetic substance is taken through a cylic magnetisation, lalways lags behinds H. This lagging of I behind is called hysteress. The total area enclosed by the hysteresis loop give the work done in taking the specimen through a cycle of magnetisation. Geiven Gy Experience Examples / Illustrations Google. Linie given Additional inputs Black Board & chark. Teaching Aids used References cited Student Activity planned after the teaching Activity planned outside the Class room, if any Any other activity

andei

Signature of the Lecturer

PALE Signature of the Departm ATMAKA W.

20