# GANDHIGRAM RURAL INSTITUTE - DEEMED UNIVERSITY

(Re-accredited by NAAC with "A"Grade)

# GANDHIGRAM-624 302, DINDIGUL DISTRICT, TAMIL NADU





INTERNAL QUALITY ASSURANCE CELL

ANNUAL QUALITY ASSURANCE REPORT 2013-14

# Part – A

# I. Details of the Institution

1.1	Name of the Institution	The Gandhigram Rural Institute – Deemed University
1.2	Address Line 1	Gandhigram
	Address Line 2	
	City/Town	Dindigul
	State	Tamil Nadu
	Pin Code	624 302
	Institution e-mail address	gridu@ruraluniv.ac.in
	Contact Nos.	0451-2452305 /(0)9442105116
	Name of the Head of the Institution:	
	Tel. No. with STD Code:	0451-2452305
	Mobile:	9442105116

	Name of the IQAC Co-ordinator:	Dr.M.C	G.Sethuraman	
	Mobile:	944302	1565	
	IQAC e-mail address:	iqac@r	uraluniv.ac.in	
1.3	NAAC Track ID			
1.4	NAAC Executive Committee No. &	Date:	EC/53/RAR/51 dated 9-4-2010	
1.5	Website address:		www.ruraluniv.ac.in	

## 1.6 Accreditation Details

Sl. No.	Cvcle	Grade	CGPA	Year of	Validity
S1. NO.	Cycle	Grade	CGFA	Accreditation	Period
1	1 <sup>st</sup> Cycle	Five star level	75 and above	2002	2002-2007
2	2 <sup>nd</sup> Cycle	A	3.09	2010	2010-2015

iqacaqar

1.7 Date of Establishment of IQAC: DD/MM/YYYY 15/12/2003

1.8 AQAR for the year (for example 2010-11)

Web-link of the AQAR:

2013 - 14

http://www.ruraluniv.ac.in/academics?content=

1.9	Accreditation by NAAC ((for example AQAR 2010-11submitted to NAAC on 12-10-2011)
	<ul> <li>i. AQAR 2010-11 submitted on 27/11/2015</li> <li>ii. AQAR 2011- 12 submitted on 27/11/2015</li> <li>iii. AQAR 2012- 13 submitted on 27/11/2015</li> <li>iv. AQAR 2013- 14 submitted on 27/11/2015</li> </ul>
1.10	Institutional Status
	University State Central med Private
	Affiliated College Yes No J
	Constituent College Yes No J
	Autonomous college of UGC Yes No J
	Regulatory Agency approved Institution Yes No J
	(eg. AICTE, BCI, MCI, PCI, NCI)
	Type of Institution Co-education    Urban Rura    Tribal
	Financial Status Grant-in-aid UGC 2(f) GC 12B  Grant-in-aid + Self Financing Totally Self-financing
1.11	Type of Faculty/Programme
	Arts J Science J Commerce J Law PEI (PhysEdu)
	TEI (Edu)
	Others (Specify) Faculty of Agriculture

1.12 Name of the Affiliating University (for the C	Colleges) Not applicable	
1.13 Special status conferred by Central/ State Go	vernment UGC/CSIR/DST/D	BT/ICMR etc.
Autonomy by State/Central Govt. / University	Deemed to be Univers	ity
University with Potential for Excellence	UGC-CPE	
DST Star Scheme		
UGC-Special Assistance Programme	✓ DST-FIST	J
UGC-Innovative PG programmes	<b>√</b> pecify)	Nodal agency for Grassroots Governance by
UGC-COP Programmes		the Ministry of Panchayati Raj and Rural Development
2. IQAC Composition and Activit	<u>ies</u>	
2.1 No. of Teachers	9	
2.2 No. of Administrative/Technical staff	2	
2.3 No. of students	0	
2.4 No. of Management representatives	0	
2.5 No. of Alumni	0	
2. 6 No. of any other stakeholder and community representatives	3	

2.7 No.	of Empl	loyers/ Industrialists 0	
2.8 No	of other	r External Experts 0	
2.9 Tot	al No. of	f members 14	
2.10 No	o. of IQA	AC meetings held 7	
2.11 No	o. of mee	etings with various stakeholders: No ulty 2	
Non-Te	eaching S	Staff Students 1 Alumni 1 Others -	
2.12 Ha	as IQAC	received any funding from UGC during the year? Yes No	
2.13Ser	minars ar	nd Conferences (only quality related) - Nil	
(i	) No. of S	Seminars/Conferences/ Workshops/Symposia organized by the IQAC	
Total N	los.	I 3 ional N - al S - In - on Level	3
(ii) The	emes	<ol> <li>Quality Sustenance</li> <li>Benchmarks</li> <li>Academic audit</li> </ol>	
2.14 Si	gnificant	t Activities and contributions made by IQAC	
		IQAC Newsletter was published Orientation Programme for freshers was arranged Bridge Course in English was offered Personality Development Programmes were conducted Graduate attributes for GRI were designed Learning outcomes for all course were designed Academic audit was conducted inviting external experts	
	/.	readenile addit was conducted invitting external experts	

## 2.15 Plan of Action by IQAC/Outcome

The plan of action chalked out by the IQAC in the beginning of the year towards quality enhancement and the outcome achieved by the end of the year  $\ast$ 

Plan of Action	Achievements
To apply for FIST and SAP by the departments	Two departments were successful in securing funds
To apply for vocational training centre	Community college was sanctioned by UGC
No. of Seminars/Workshops organized	29 Seminars/Workshops/Symposia have been organized by the departments

<sup>\*</sup> Attach the Academic Calendar of the year as Annexure.

2.15 Whether the AQAR was placed in statutory body	Yes / No
Management State Any other	J
Provide the details of the action taken	
Approved by the Planning and Monitory Boa	ard in its meeting held on 02/03/2015.

## Criterion - I

# I. Curricular Aspects

Level of the Programme	Number of existing Programme	programmes a	dded self-financing	Number of value added / Career Oriented programmes
PhD	24	-	-	-
PG	24	2	-	-
UG	11	-	-	-
PG Diploma	2	-	-	-
Advanced Diploma	-	-	-	-
Diploma	2	-	-	-
Certificate	5	-	-	7
Others (M.Phil. and	11 (10+1)	-	-	-
Post Diploma)				
Total	79	2	-	7
	1	1	<b>,</b>	- 1
Interdisciplinary	4	1	-	-
Innovative	4	-	-	-
		CBCS( J Electiv	e on Open option	or J
.2 (i) Flexibility of the (ii) Pattern of progr				
		Pattern	Number of pro	
.2 (i) Flexibility of the (ii) Pattern of progr		Pattern	Number of pro	
		Pattern Semester	Number of pro	
	rammes:	Pattern Semester Trimester Annual	Number of pro 52 Nil Nil	grammes
(ii) Pattern of progr 3 Feedback from stake (On all aspects)	ammes:	Pattern Semester Trimester Annual mni	Number of pro 52 Nil Nil	grammes  Jents  J

1.4 Whether there is any revision/update of regulation or syllabi, if yes, mention their salient aspects.

Yes, Upgradation of syllabus was done for M.Tech. Renwewable Energy and M.Sc. Applied Geology and Geomatics

1.5 Any new Department/Centre introduced during the year. If yes, give details.



## Criterion - II

# 2. Teaching, Learning and Evaluation

2.1 Total No. of permanent faculty

Total	Asst. Professors	Associate Professors	Professors	Others
161	111	27	17	6

2.2 No. of permanent faculty with Ph.D.

137

2.3 No. of Faculty Positions Recruited (R) and Vacant (V) during the year

	sst.		Associate Professors Otl		Professors		Professors O		ners	То	tal
R	V	R	V	R	V	R	V	R	V		
-	8	-	6	-	4	-	-	-	18		

2.4 No. of Guest and Visiting faculty and Temporary faculty

-	-	49

2.5 Faculty participation in conferences and symposia:

No. of Faculty	International level	National level	State level
Attended	54	1	28
Presented papers	77	69	21
Resource Persons	19	34	8

	1. Experiential learning					
	2. Brainstorming Sessions					
	3. Interactive teaching					
	4. Blended learning					
2.7	Total No. of actual teaching days during thi	s academic year	180			
	Examination/ Evaluation Reforms initiated ination, Bar Coding, Double Valuation, Ph	•		•	•	
		Nil				
L						
	No. of faculty members involved in curricul		_	-	s develop	ment
as me	mber of Board of Study/Faculty/Curriculur	n Development	worksho	p		
	All	All	All			
2.10 A	Average percentage of attendance of studen	ts 94%				
2.11	Course/Programme wisedistribution of pass	percentage:				
	Title of the Programme	Total no. of students		Di	vision	
		appeared	I %	II %	III %	Pass %
	M.Phil. Tamil	14	100%			100%
-	M.Phil. Economics	1	100%			100%
	Will III. Leonomics	1	100 /6			10070
	M.Phil. Physics	9	100%			100%
-	M.Phil. Chemistry	5	100%			100%
	·					
	M.Phil. Micro Level Planning	3	100%		_	100%

100%

100%

1

2

2.6 Innovative processes adopted by the institution in Teaching and Learning:

M.Phil. Research and Development

M.Phil. Development Sociology

100%

100%

M.A. (5 Yr. Integrated) Development Administration	12	100%		100%
M.A. Governance and Development	11	100%		100%
M.A. Sociology	4	25%	75%	100%
M.A. Rural Development	5	80%		80%
M.A. Hindi	5	100%		100%
M.A. Human Resource & Conflict Management	8	63%		63%
M.A. Tamil & Indian Literature	32	94%		94%
M.A. English and Communicative Studies	20	95%		95%
M.Sc. Mathematics	13	69%		69%
M.Sc. Physics	33	64%		64%
M.Sc. Chemistry	31	84%		84%
M.Sc. Food Science and Nutrition	18	89%		89%
M.Sc. Botany	15	27%	53%	80%
M.Sc. Zoology	19	16%	68%	84%
M.Sc. Micro Biology	25	12%	48%	60%
M.Sc. Dairy Science	25	52%		52%
M.Sc. Geoinformatics	35	80%		80%
M.Sc. Information Technology	44	75%		75%
M.C.A.	53	72%		72%
M.B.A. Rural Project Management	15	80%		80%
M.B.A. Small Business Management	12	83%	17%	100%
M.B.A. Cooperative Management	14	79%		79%
M.B.A. Rural Industries and Management	14	58%	21%	79%

M.Ed.	30	84%	3%	87%
P.G. Diploma in Sanitary Inspector	88	90%	1%	91%
P.G. Diploma in Spatial Technologies	3	33%		33%
B.A. Gandhian Social Work	15	20%	47%	67%
B.Com Cooperation	54	30%	42%	72%
B.Ed. Integrated	45	100%		100%
B.B.A. Rural Industries and Management	44	61%	7%	68%
B.Sc. Mathematics	46	85%	4%	89%
B.Sc. Physics	31	81%	6%	87%
B.Sc. Chemistry	40	78%	15%	93%
B.Sc. Home Science	21	62%	33%	95%
B.Tech. Civil Engineering	33	82%	9%	91%
Diploma in Agriculture	91	23%		23%
Diploma in Textile Technology	19	5%	84%	89%
Post Diploma in Commercial Horticulture	11	91%		91%

## 2.12 How does IQAC Contribute/Monitor/Evaluate the Teaching & Learning processes:

- Student Profile Analysis is done by IQAC
- Feedback form is obtained from Students through a structured questionnaire
- Feedback form is sent to the departments for further action
- Departmental Committee analyses/monitors the Teaching & learning process.
- Several brainstorming session were conducted for improving the teaching/learning processes.

## 2.13 Initiatives undertaken towards faculty development

Faculty / Staff Development Programmes	Number of faculty benefitted
Refresher courses	7
UGC – Faculty Improvement Programme	-
HRD programmes	-
Orientation programmes	6
Faculty exchange programme	-
Staff training conducted by the university	-
Staff training conducted by other institutions	2
Summer / Winter schools, Workshops, etc.	84
Others	110

### 2.14 Details of Administrative and Technical staff

Category	Number of Permanent Employees	Number of Vacant Positions	Number of permanent positions filled during the Year	Number of positions filled temporarily
Administrative Staff	108	38		36
Technical Staff	69	29		14

## Criterion - III

# 3. Research, Consultancy and Extension

- 3.1 Initiatives of the IQAC in Sensitizing/Promoting Research Climate in the institution
  - Sensitisation of staff on Research funding
  - Scopus indexed publications are compiled
  - List of journals with impact factor sent to departments
  - Access for e-journals ensured

## 3.2 Details regarding major projects

	Completed	Ongoing	Sanctioned	Submitted
Number	8	56	28	58
Outlay in Rs. Lakhs	113.61 lakhs	754. 27 lakhs	319.52 lakhs	1225.76 lakhs

## 3.3 Details regarding minor projects

	Completed	Ongoing	Sanctioned	Submitted
Number	-	7	3	`4
Outlay in Rs. Lakhs	-	7.31 lakhs	2.96 lakhs	4.63 lakhs

## 3.4 Details on research publications

	International	National	Others
Peer Review Journals	163	71	11
Non-Peer Review Journals	53	96	59
e-Journals	-	1	-
Conference proceedings	3	1	-

3.5	Details	on Im	pact facto	r of n	ublicat	tions
	Detuilo	OII IIII	pact racic	1 OI P	aciica	u Omo

Range	0-5	Average	1.48	h-index	38	Nos. in SCOPUS	171	
range	0-5	Tiverage	1.48	n macx		1,05. 11 5001 05		

## 3.6 Research funds sanctioned and received from various funding agencies, industry and other organisations

Sl. No.	Nature of the Project	Name of the Project Holder & Department	Duration Year	Name of the funding Agency	Total grant sanctioned	Funds Received during the year under report
	Major projects					
1.	UGC SAP(DRS)	Dr.G.Palanithurai	01.04.2009 to 31.03.2014	UGC, New Delhi	27,00,000.00	
2.	Inclusion of the Excluded: Empowering the powerless through Panchayati Raj in Manipur	Dr.SonkhoginHaokip	01.07.2013 to 31.12.2014	ICSSR, New Delhi	600,000.00	2,40,000.0
3.	A Study on Strategies of Innovative Teaching Methods in Management Studies	Dr.M.Soundarapandian	26.05.2011 to 25.05.2013	AICTE, New Delhi	2,00,000.00	
4.	Scheduled Caste and Scheduled Tribe Women Entreprenerurs: The role of Micro Finance Institutions in	Dr.L.Radhakrishnan	01.07.2012 to 30.06.2014	UGC, New Delhi	3,61,600.00	

Tamil Nadu

		_				
5.	MGNREGS on Sustainable Livelihood and Ecological	Dr.L.Radhakrishnan	01.04.2012 to	ICSSR, New Delhi	7,28,850.00	
	Security		31.03.2014			
6.	Plight of Elders living in	Dr.Rajendran	01.07.2012	UGC, New	6 42 600 00	
	families and old age homes:		to 30.06.2014	Delhi	6,43,600.00	
	A Comparative Study in TamilNadu		30.00.2014			
7.	Export Potential in Rural	Dr.S.Nehru	01.07.2013	ICSSR, New		
	Economy with Special		to	Delhi	7,00,000.00	2,80,000.00
	Reference to Agriculture: A		30.06.2015			
	Case Study of Dindigul					
	District in Tamil Nadu	II 1 D . CM .1	01.04.2000	HCC N		
8.	Special Assitance Programme(DRS-I)	Head, Dept. of Maths.	01.04.2009 to	UGC, New Delhi	36,00,000.00	
	Frogramme(DKS-1)		31.03.2014	Denn	30,00,000.00	
9.	NBHM Library Grant	Head, Dept. of Maths.	Yearly Basis	Dept. of Atomic		
7.	TOTAL PROTEIN	Tread, Bept. of Mains.	Tearly Busis	Energy, Mumbai	3,80,000.00	
10.	DST-FIST	Dr.P.Balasubramaninan	2007-2012	DST, New		
				Delhi	15,00,000.00	
11.	Fractal anaylsis of brain	Dr.R.Uthayakumar	01.04.2013	UGC, New		
	tumour detection and growth		to	Delhi	5,74,300.00	5,74,300.00
10	estimation	D CN	30.06.2016	LICC N		
12.	BSR-Research Start-up Grant	Dr.G.Nagamani	29.01.2013 to	UGC, New Delhi	6,00,000.00	
	Grant		28.01.2015	Denn	0,00,000.00	
13.	Studies on Stability and	Dr.P.Balasubramaniam	01.04.2012	DAE, Mumbai		
	Bifurcation Analysis of		to	,	10,11,500.00	3,79,785.00
	Dynamical Systems		31.03.2015			
14.	Mathematical modelling for	Dr.R.Uthayakumar	30.01. 2014	Dept.of Atomic		
	optimizing the inventory		to	Energy, Mumbai	9,84,000.00	9,84,000.00
	costs in a stochastic recycling environment with trade credit		29.01. 2015			
	and service level constraint					
15.	A theoretical study on	Dr.P.Muthukumar	30.01. 2014	Dept. of Atomic		
10.	existence and controllability	2111 111001101101101	to	Energy, Mumbai	9,37,500.00	9,37,500.00
	properties of abstract		29.01. 2015			
	mathematical model of					
	stochastic partial differential					
16.	equation Existence, Controllability	Dr. D. Dalaanhaansanians	01 10 2012	CCID Nam		
16.	and Stability Analyses of	Dr.P.Balasubramaniam	01.10.2013 to	CSIR, New Delhi	3,30,000.00	_
	Fractional Semilinear		30.09.2016	Denn	3,30,000.00	
	Differential Inclusions					
17.	Rationalisation of drug-	Dr.K.P.Elango	01.07.2011	UGC, New		
	receptor interaction		to	Delhi	4,67,800.00	
	mechanism through physico-		30.03.2014			
	chemical study of its charge-					
18.	transfer complexes UGC SAP - DRS	Dr N C Nagarajan	2009-2015	UGC, New		
18.	UUC SAP - DKS	Dr.N.S.Nagarajan	2009-2013	Delhi	36,25,000.00	
19.	Invitro calcium	Dr.P.Anitha Pius	01.2.2011	UGC, New	50,25,000.00	
	bioavailability studies for		to	Delhi	8,53,800.00	
	preventing fluoride toxicity		31.01.2014			
20.	Functionalized gold, silver	Dr.S.Abraham John	01.04.2013	UGC, New		
	and semiconductor		to	Delhi	4,21,800.00	4,21,800.00

	nanoparticles as fluorescent sensors for the determination of toxic chemicals		31.03.2016			
21.	Design,Synthesis and aggregation studies of cyanoacrylic acid-Thiophene linked porphyrin sensitizers for dye sensitized solar cells	Dr.P.Kalimuthu	17.07.2012 to 16.07.2015	SERB, New Delhi	25,88,000.00	2,50,000.00
22.	Molecular design and synthesis of push-pull type perlene dyes for dye senstizied solar cells	Dr.P.Kalimuthu	01.07.2012 to 30.06.2015	UGC , New Delhi	7,82,800.00	
23.	BSR-Research Start-up Grant	Dr.M.Seenivasaperumal	29.01.2013 to 28.01.2015	UGC, New Delhi	6,00,000.00	
24.	Synthesis and stereo chemical studies of 6- hydroxy -4,8,9,10 - tetraphenyl - 1,3 diazaadamantances and 6- amino - 4,8,9,10- tetraphenyl-1,3 diazaadamantanes	Dr.M.Sundaravadivelu	01.04.2013 to 31.03.2016	UGC, New Delhi	9,35,800.00	5,09,300.00
25.	Rational design of metal complex based selective fluoride ion sensors processing novel signaling unit with augmented H-Bonding abilities to work in organic and aqueous media	Dr.K.P.Elango	01.04.2013 to 31.03.2014	CSIR, New Delhi	12,64,000.00	
26.	Development of Sol-Gel Derived Organosilicate Hybrid Coatings Preloaded with Organic Corrosion Inhibitor for Metallic Substrates"	Dr.M.G.Sethuraman	01.04.2012 to 31.03.2015	DAE, Mumbai	23,68,500.00	2,55,691.00
27.	Preparation characterization and optimization of super acid fillers based PVDF- HFP/PVC blend polymer nanocomposite electrolytes by phase inversion technique for lithium ion batteries	Dr.P.Vickraman	01.02.2011 to 31.01.2014	UGC, New Delhi	10,56,800.00	
28.	Preparation, characterization and optimization of PVDF- HFP based nono composite electrolyte for lithium-ion batteries by phase inversion technique	Dr.P. Vickraman	24.11. 2011 to 23.11. 2014	DST, New Delhi	25,10,000.00	
29.	Development and characterization of rare earth doped glasses for white light applications	Dr.K.Marimuthu	01.07.2012 to 30.06.2015	UGC, New Delhi	11,29,300.00	
30.	Structural,Optical and Energy transfer studies of	Dr.K.Marimuthu	01.04.2012 to	DAE, Mumbai	22,10,250.00	

1	RE3+ ions in oxyfluoride		31.03.2015	ı	1	
'	Glasses for the Development			ı	1	
<u></u> '	of Luminescent devices				1	!
31.	Study on the coulomb	Dr.K.Jayakumar	01.04.2013	UGC, New		
	interaction of double		to	Delhi	10,96,800.00	7,87,800.00
'	acceptors in magnetic		31.03.2016	ı	1	
	semiconductor			ı	1	
	nanostructured systems	<del> </del>	2012		+	<i></i>
32.	Synthesis and	Dr.K.Jayakumar	Dec-2013	ISRO,	10.00.000.00	10.02.000.00
1	characterization of		to	Bangalore	10,02,000.00	10,02,000.00
'	nanopiezoelectric material		Dec-2016	ı	1	
	for vibration sensor			1	1	
22	applications Some Investigations on the	D. D.Midlianauthi	16 12 2012	POT GEDD	+	
33.	Some Investigations on the	Dr.P.Nithiananthi	16.12.2013	DST-SERB,	( 40 000 00	C 40 000 00
	excition states in		to 15.12.2016	New Delhi	6,40,000.00	6,40,000.00
	semiconductor		15.12.2010	ı	1	
34.	nanostructured systems  Prevalence of Pespiratory	Dr.R.I.Sathya	07.07.2012	UGC, New	+	
54.	Prevalence of Respiratory Disorders among workers in	Dr.K.I.Satnya	07.07.2012 to	UGC, New Delhi	7 12 500 00	
	Textile Industries and		30.06.2015	Deim	7,12,500.00	<b>_</b>
	Developing protective		30.00.2015	ı	1	
'	Measures			ı	1	
	Measures			1	1	
35.	Prevalence of obesity and	Dr.S.S.Vijayanchali	01.07.2012	UGC, New	<del>                                     </del>	
55.	metabolic syndrome in the	DI.S.S. vijayanchan	to	Delhi	7,21,800.00	<b>!</b>
	rural adult population: A		30.06.2015	Denn	1,21,000.00	
'	diagnostic study for		30.00.2013	ı	1	
	intervention and prevention			ı	1	
36.	Biodegradation of dye	Dr.R.Kumuthakalavalli	01.02.2011	UGC, New		
	effluent using strains of	Diminum	to	Delhi	6,89,800.00	/
	bacteria and fungi isolated		31.01.2014			
,	from spent mushroom			ı ı	1	
,	substrate(SMS)and effluent			ı ı	1	
_	discharged sites			!		<b>'</b>
37.	Eco-friendly utilization of	Dr.M.R.Rajan	01.07.2011	UGC, New		
'	electroplating industrial	D11	to	Delhi	6,67,800.00	!
	effluent residue for growing		30.06.2014		1	
'	certain crop plants			ı	1	
38.	Reproductive ecology and	Dr.R.Ramasubbu	01.04.2013	UGC, New		
	conservation of		to	Delhi	8,65,800.00	5,14,300.00
'	Gareiniaimbertibourd and		31.03.2016	ı	1	·
'	garciniatravancoriaBedd: an			ı	1	
	endemic and endangered			ı	1	
	tree species from					·
39.	Studies on population	Dr.R.Ramasubbu	09.12.2013	DST-SERB,		
	dynamics, in vitro		to	New Delhi	12,00,000.00	12,00,000.00
	propagation and		08.12.2016	ı	1	
	conservation of three			ı	1	
'	endemic and endangered			ı	1	
	trees of Western Ghats			!	1	-
40.	Trust based authentication	Dr.Sivagurunathan	01.04.2013	UGC, New	1	. ——
	mechanism for mobile ad		to	Delhi	5,77,000.00	4,17,000.00
	hoc network		31.03.2016	!	1	· <u>—</u> ——
41.	Granular computing	Dr.N.Senthilkumaran	01.04.2013	UGC, New	1	. ——
	approach for MRI brain		to	Delhi	6,20,500.00	4,85,500.00

		T		1	T	
	image segmentation		31.03.2016			
42.	Malady-Remedy analysis of	Dr.K.Mahendran	01.04.2013	UGC, New	11,21,800.00	6,65,300.00
	stabilized MUD Blocks		to	Delhi		
	based structures with a focus		31.03.2016			
	on development of					
	Affordable Hazard-Resistant					
	housing Strategies					
43.	Hill-GIS (High Resolution	Dr.B.Gurugnanam	01.04.2013	CSIR, New		
	Digital Satellite Data based		to	Delhi	10,64,000.00	10,64,000.00
	Resource Information		31.03.2016			
	System, Geohazards and					
	mitigation studies based on					
	GIS technologies at Kolli					
	Hills, Tamilnadu India)	7.7.6	0.507.401.4			
44.	Nila-GIS(Landslide	Dr.B.Gurugnanam	06.05.2013	DST, New	4 72 4 400 00	<b>7. 7.</b> 6. 400. 0.
	inventory and generation of		to	Delhi	1,724,400.00	5,56,400.00
	morphological database		05.05.2016			
	using geospatial					
4.5	technologies for Nilgiri area	D. W.K. 1. 1	01.04.2012	HCC N		
45.	Computational fluid	Dr.V.Kirubakaran	01.04.2013	UGC, New	E E 4 100 00	5 22 COC O
	dynamics studies on cost		to	Delhi	5,54,100.00	5,33,600.00
	effective & Energy efficient		31.03.2016			
1.6	building design	D 160 1111 1	01.07.0010	HGG N		
46.	Development of functional	Dr.M.Seethalakshmi	01.07.2012	UGC, New	0.10.000.00	
	dairy products and their		to	Delhi	8,10,000.00	
47	impacts of Human Health	D CC.	30.06.2015	HCC NEW		
47.	An Assessment of Village	Dr.C.Sivapragasam	01.07.2012	UGC., NEW	47.72.000.00	
	Development in TamilNadu-		to	DELHI	47,72,000.00	
48.	A Statistical Approach Rainfall induced landslide	Dr.M.Muthukumar	30.06.2014	DOT M.	24 (4 000 00	1 (4 000 0
48.		Dr.M.Muthukumar	29.11.2011	DST, New Delhi	24,64,000.00	1,64,000.00
	forewarning system for Linga Slide, Nilgiris, South		to 30.09.2014	Demi		
	India		30.09.2014			
49.	A Study on the Role of	Dr.K.Ravichandran	01.02.2014	ICSSR, New		
42.	PACS in Ensuring Access to	Dr.K.Ravichanuran	to	Delhi	3,60,000.00	3,60,000.00
	International Credit to Rural		31.01.2016	Denn	3,00,000.00	3,00,000.00
	Women through SHGs in		31.01.2010			
	Tamilnadu					
50.	Livelihoods of Coastal	Dr.C.Ramanujam	01.04.2013	UGC, New		
50.	Fisherfolk: An Excluded	Dr.C.Ramanajam	to	Delhi	7,32,600.00	4,24,600.0
	Group in Tamilnadu		31.03.2015		7,52,500.00	.,,500.00
51.	An analytical study of health	Dr.Anjuli Chandra	01.04.2013	UGC, New		
	status among the		to	Delhi	6,75,600.00	4,22,600.00
	arunthatiyars in TN: A		31.03.2016		- , ,	, =,=====
	Vulnerable case of social					
	exclusion					
52.	Social Exclusion of	Dr.A.Mani	01.07.2012	UGC, New		
	Transgenders: A diagnostic		to	Delhi	6,39,600.00	
	study in Dindigul District in		30.06.2014			
	TN					
	<b>Minor Projects</b>					
1.	Hindi Aur Marathi Ki Dalit	Dr.KhandareChanduLaxman	01.04.2013	UGC, New		
	Aatmakathavon Mein		to	Delhi	1,40,000.00	1,35,000.00
	Asmita Ki Talash		30.09.2014			

2.	Translation of	Dr.K.Subramani	01.04.2013	UGC, New		
	Pudumaipithan's Short	1	to	Delhi	76,000.00	48,000.00
	Stories form Tamil to Hindi		30.09.2014			
3.	Role of Emotional	Dr.H.SamuelThavaraj	01.04.2013	UGC, New		
	Intelligence in Eradicating		to	Delhi	1,05,000.00	75,000.00
	Industrial Sickness among	1	30.09.2014			
	Small Scale Industries in					
	Dindigul District					
4.	Manufacturing of Textile	Dr.B.Senthil Kumar	01.04.2013	UGC, New		
	reinforced thermoplastic		to	Delhi	1,15,000.00	85,000.00
	Composites for High	1	30.09.2014			
	performance application	1				
5.	Development and validation	Dr.KavithaMaithily	01.07.2012	UGC, New		
	of a scale to assess the extent	1	То	Delhi	1,10,000.00	
	of inclusion of physically		30.06. 2014			
	challenged children in upper					
	primary school	<u> </u>				
6.	Impact of Rural Housing	Dr.K.Mahendran	six moths	State Planning		
	Programmes implemented			Commission	1,34,389.00	1,34,389.00
	(CMSPGHS, IAY) in	1		Chennai		
	addressing Rural Poverty					
	and Women Empowerment	<u> </u>	21.07.2012		<u> </u>	
7.	Assessment of Knowledge	Dr.K.Velumani	01.07.2012	UGC., NEW	51 000 00	
	and Awareness of Legal		to	DELHI	51,000.00	
	Rights among Rural Women		31.12.2013			
	in Dindigul District	<u></u>		<u> </u>	<u> </u>	
	Industry sponsored	-	-	-	-	
	Projects sponsored by the	-	-	-	_	
	University/ College					
	Students research projects	-	-	-	_	
	(other than compulsory by					
	the University)	1				
	Any other(Specify)	-	-	-	-	
	<del>                                     </del>	1		Total	12,06,08,689.00	1,45,46,865.00
1				10141	12,00,00,007.00	1,45,40,005.00

3.7 No. of books published i) With ISBN No. 37 Chapters in Edited Books 105								
ii) Without ISBN No.								
3.8 No. of Unive	rsity Depa	artments	receiving fund	ls fr	om			
		UGC-S	AP 3	C	CAS _	DST-FIST	1	
DPE _						DBT Scheme/fu	inds -	
3.9 For colleges		Autono	my _	(	CPE _	DBT Star Schen	me _	
	INSPIRE _ CE _ Any Other (specify) _							
3.10 Revenue ge	nerated th	rough co	onsultancy	[3	3.98 lakhs			
3.11 No. of cont	ferencesor	ganized	by the Instituti	ion				
Level	Internati	onal	National		State	University	College	
Number	1		25		9	10	-	
Sponsoring	Forum o	f	UGC, DST,		UGC, ICSSR,	GRI	-	
agencies	Tamil		CSIR, ICSSR	R e	Third World			
	Research	h			Studies South			
					Asian Chapter,			
					Science			
					Academies,			
					GRI			
					LIFE Tokyo			
3.12 No. of faculty served as experts, chairpersons or resource persons 61								
3.13 No. of colla	borations	16	Internation	nal	5 National	8 Any	other 3	
3.14 No. of linka	iges create	ed during	this year		7			
3.15 Total budge	t for resea	arch for o	current year in	lakl	hs:			
From Funding ag	gency	263.24	lakhs inagen	nent	of University/Co	llege	-	
Total		263.24	lakhs					

3.16 No. of patents received this year

Type of Patent		Number
National	Applied	-
Inational	Granted	-
International	Applied	-
International	Granted	-
Commonaialiand	Applied	-
Commercialised	Granted	-

3.17 No. of research awards/ recognitions received by faculty and research fellows Of the institute in the year

Total	International	National	State	University	Dist	College
18	4	4	3	4	1	2

	18	4	4	3	4	1	2		
3.18N	o. of fac	ulty from the Ir	nstitution w	ho are l	Ph. D. Guides	s 1	24		
andstu	dents re	gistered under	them			6	540		
3.19 N	lo. of Ph	.D. awarded by	faculty fro	om the I	nstitution	6	52		
3.20 N		esearch scholars	s receiving SRF	the Fell	owships (New			isting ones) Any other	27
3.21 N	lo. of stu	idents Participa	ted in NSS	events:					
		Nat	ional level		Universit <sub>i</sub>	-		State level	Nil Nil
3.22 N	lo. of st	udents participa	ated in NCO	C events	s: Not Applic	cable			
		Na	tional level		Universit	•	ev	State level	Nil
3.23 N	lo. of A	wards won in N			200221140		Nil		Nil
		Nat	ional level		Universit	-	1	State level	Nil Nil

3.24 No. of Awards won in NCC: N	Not Applicable	
	University level Nil State level	Nil
National lev	vel International lev Nil	Nil
3.25 No. of Extension activities organ	nized	

- NCC NSS 65 Any other 84

  3.26 Major Activities during the year in the sphere of extension activities and Institutional Social
  - Village Placement Programme in 27 Villagesduring October and December 2013
  - Skill upgradation programme on Digital Photography, Videography and mobile phone services 50 beneficiaries
  - Capacity Building Workshop for Village youth on March 2013.
  - Study of the Community Biodiversity Management and Resilience Activities in Kolli Hills
  - Children's Melawas organized

University forum -

Responsibility

- Thirteen Balwadi Centres were maintained by the Institute
- Seven gender sensitisation programmes were organized.

## **Criterion - IV**

# 4. Infrastructure and Learning Resources

### 4.1 Details of increase in infrastructure facilities:

Facilities	Existing	Newly created	Source of Fund
Campus area	207 acre	-	
Class rooms	88	1	
Laboratories	33	-	
Seminar Halls	26	-	UGC
No. of important equipments purchased (≥ 1-0 lakh) during the current year.	105	39	
Value of the equipment purchased during the year (Rs. in Lakhs)		176.73	
Others		284.79	

## 4.2 Computerization of administration and library

- o Admission, Establishment, Examination and Finance Sections have been computerised.
- o Library services have been computerised
- o Management Information System is being developed.

## 4.3 Library services:

	Exi	sting	Newly	added	Total	
	No.	Value	No.	Value	No.	Value
Text Books	50,206	92,73,145	1,009	6,55,256	51,215	99,28,401
Reference Books	14,572	34,56,985	807	5,24,205	15,379	39,81,190
e-Books	-	-	-	-	-	-
Journals	1,827	13,47,245	250	3,06,700	2,077	16,53,945
e-Journals	22,912	1,60,00,000	5,728	40,00,000	28,640	2,00,00,000
Digital Database	23	42,000	-	-	23	42,000
DELNET *	-	57,000	-	11,500	-	68,500
Indiastat.com *	-	2,64,864	-	47,191	-	3,12,055
CD & Video	1,700	5,00,000	-	-	1,700	5,00,000
Others specify	88,751	1,69,39,717	2,220	14,41,563	90,971	1,83,81,280
(General)						
Book Total	1,53,529	2,96,69,847	4,036	26,21,023	1,57,565	3,22,90,870
Grand Total		4,78,80,956		69,86,415		5,48,67,371

<sup>\*</sup> Annual Membership Fee

## 4.4 Technology up gradation (overall)

	Total Computers	Computer Labs	Internet	Browsing Centres	Computer Centres	Office	Depart- ments	Others
Existing	736	419	(RailTel and BSNL)	70	43	86	118	1) 2 Wi-Fi High range access points added 2) 26 Wi-Fi Low range access points added
Added	24	5	-	-	12	2	5	1) 2 Wi-Fi Low range access points added
Total	760	424	(RailTel and BSNL)	70	55	88	123	1) 2 Wi-Fi High range access points added 2) 28 Wi-Fi Low range access points added

- 4.5 Computer, Internet access, training to teachers and students and any other programme for technology upgradation (Networking, e-Governance etc.)
  - Wi-Fi connectivity extended
  - Networking in Textile lab established
  - Intra mail connectivity strengthened
- 4.6 Amount spent on maintenance in lakhs:

i) ICT 3.14

ii) Campus Infrastructure and facilities 53.68

iii) Equipments 1.50

iv) Others 17.08

**Total:** 75.40

## Criterion - V

# 5. Student Support and Progression

- 5.1 Contribution of IQAC in enhancing awareness about Student Support Services
  - During the Orientation, a lecture was given by the Director, IQAC on Student support services
  - Lectures by the Staff concerned were also arranged
  - Feedback on support services were collected and forwarded to the authorities.
- 5.2 Efforts made by the institution for tracking the progression
  - 1. Through Alumini Association
  - 2. Through Village Placement Programme
  - 3. Through Social media
  - 4. Through Student Association
  - 5. Through Personal contact
  - 6. Through Correspondence
  - 7. Through Student clubs
- 5.3 (a) Total Number of students

UG	PG	Ph. D.	Others
1142	982	640	558

(b) No. of students outside the state

87

(c) No. of international students

12

Men

No	%
1160	43.25%

Women

No	%
1522	56.75%

Last Year (2012-13)				This Year (2013-14)							
General	SC	ST	OBC	Physically Challenged	Total	General	SC	ST	OBC	Physically Challenged	Total
177	730	48	1690	14	2659	52	744	46	1840	19	2682

Demand ratio

1:6.1

Dropout %

9%

5.4 Details of student support	mechanism for coaching	for competitive	examinations	(If anv)
cr. z cum or student support	1110 011 1011 101 00001111118	tor competition	•	()

Library has a collection of books for competitive examinations

Departments organize coaching classes for competitive examinations

The institute has CentServ, a unit funded by UGC for organizing coaching classes.

No. of students beneficiaries

134

5.5 No. of students qualified in these examinations

NET 16 SLET GA 7 CAT 4 
IAS/IPS etc - State PSC - UPSC - Others 4

## 5.6 Details of student counselling and career guidance

Periodical *Gurukula* meetings are conducted to review the attendance percentage, performance in CFAs, problems in comprehending the courses, arranging for remedial courses, if necessary and career guidance for outgoing students. Career Guidance club periodically arranges programmes on Career Guidance and Personality Development. Dean, Student welfare coordinates the activities.

No.	of	stud	lents	bene	fitted	l
110.	OI	bluc	CIILD	COLLE	TILLEC	

All

### 5.7 Details of campus placement

	Off Campus		
Number of Organizations Visited	Number of Students Participated	Number of Students Placed	Number of Students Placed
18	183	120	Exact details not available

## 5.8 Details of gender sensitization programmes

Date	Place	Number of Participants	Impacts
04/12/2013	Sekkapatti	42 students (MBA-RIM and DKHT)	Imparting knowledge on gender roles and
05/12/2013	Ullupakudi	141 students (B.Sc. and M.Sc. Methematics)	gender issues in the society
05/12/2013	Kanavaipatti	26 students (MBA-SBM) and 10 villagers	
05/12/2013	Kambiliyampatti	139 students (MCA and M.Sc. IT)	
05/12/2013	Kamalapuram	100 students (BBA-RIM)	
10/12/2013	Palayankottai	53 students (BA-GSW and MA-HRCM)	
10/12/2013	Vellode	112 students (B.Sc. Home Science, M.Sc. Food Science and Nutrition, B.Sc. Textiles and Fashion Designing)	

# 5.9 Students Activities

5.9.1	No. of students participa	ted in Spo	orts, Games and	other eve	ents	
	State/ University level	64	National level	10	International level	-
No. of stud	lents participated in cultur	ral events				
	State/ University level	162	National level	32	International level	-
5.9.2	No. of medals /awards v	von by stu	idents in Sports, (	Games aı	nd other events	
Sports : S	state/ University level	34 N	lational level	-	International level	-
Cultura	l: State/ University level	14	National level	-	International level	-

## 5.10 Scholarships and Financial Support

	Sch	olarship	Fellowship		
	Number of students	Amount	Number of students	Amount	
Financial support from institution	2	8,000.00	6	6,33,532.00	
Financial support from government	2335	1,28,32,609.00	37	63,32,776.00	
Financial support from other sources	-	-	-	-	
Number of students who received International/ National recognitions	-	-	-	-	

5.11 Student organised / initiatives									
Fairs	: State/ University level	3	National level	-	International level	-			
Exhib	ition: State/ University level	-	International level	-					
5.12	No. of social initiatives unde	21							
5.13 Major grievances of students (if any) redressed:									

- - 1. Scholarships to the students
  - 2. Course equivalence in TNPSC examinations

## Criterion - VI

# 6. Governance, Leadership and Management

6.1 State the Vision and Mission of the institution

## Vision

Promotion of a casteless and classless society through instruction, research and extension

#### Mission

Providing knowledge support to the rural sector to usher in a self-reliant, self-sufficient and self-governed society

- 6.2 Does the Institution has a management Information System
  - Several modules of MIS have been developed.

### 6.3 Quality improvement strategies adopted by the institution for each of the following:

#### 6.3.1 Curriculum Development

- BoS deliberates and chalks out strategies for curriculum development
- The feedback on courses collected from students help in the revision of syllabus, Meeting with employers, peers and examiners provide feedback

### 6.3.2 Teaching and Learning

- Feedback on courses and teachers is collected by IQAC
- Departmental Committee Meetings serve as a platform to get the feedback
- Result analysis is being done periodically
- Discussion in HoD's meeting facilitates quality sustenance

#### 6.3.3 Examination and Evaluation

- Continuous Formative Assessment
- Semester Examination System
- Single valuation for UG, Diploma and Post Diploma Programmes
- Double Valuation for PG, PG Diploma and M.Phil Programmes
- Provision for appeal

#### 6.3.4 Research and Development

- Number of Ph.Ds Completed is 62
- No. of Projects Sanctioned is 31
- Total financial outlay of the project is Rs.322.48 lakhs
- Support facilities enhanced through plan funds

#### 6.3.5 Library, ICT and physical infrastructure / instrumentation

Along with the regular services of the library the following new services are added for the benefit of the staff, scholars and students:

- Added new books are displayed in the reference section for the students use and added to Online Public Access Catalogue (OPCA) in the Library General collection
- The Library Bulletin regularly highlight the activities, collection and services of the library
- The Faculty Publications database was added to the Digital library which can be accessed through the library website at <a href="http://192.168.10.7">http://192.168.10.7</a> in the library premises
- The previous years (2011,2012 and 2013) are added in digital library server at http://192.168.10.7.
- Refreshing, updating and reorganizing of the book collections in the stack rooms was completed in 2013-14.
- Online Journals subscribed for 2013-14:Delnet& India Stat.com
- Nine Web Portals from UGC Infonet Consortium are now available for access

S.No.	Description	Nos.	Amount in Rs.
1.	Books added during the year 2013-14	16598	50,28,025.00
2.	Journals Subscribed	259	3,06,700.00
3.	Ph.D. Theses uploaded in Shodhganga Project	59	-
4.	Ph.D. Theses in the Library collection	601	-

#### 6.3.6 Human Resource Management

During the year under report GRI has conducted 1 International, 25 National and 9 State level programmes benefiting hundreds of Academicians, Research Scholars, Students and other professionals. 58 new projects have been conceived and submitted to the funding agencies. Every effort is taken to tap the Human Resource Potential of the staff and students and channelize them for constructive purposes. Training for e-Content development was given to 18 staff members.

6.3.7	Faculty	i and $S$	taff rec	ruitment

NIL
-----

	6.3.8	Industry Interaction / Collaboration				
	7 Linkages and collaborations have been created during this year				his year	
6.3.9 Admission of Students						
		• S	pecial drive fo	r North east stu	dents	
		Common counselling for UG admission				
		• <u>F</u>	intrance Exami	nation for Ph.D	o. admission	
6.4 Welf	are schem	nes for				
	Tea	nching	All the welfare	e schemes of Gol	for Central Govern	nment Employees
		_	implemented in-toto			
		n teaching dents	- do - Group Insurance Policy			
				<u> </u>		
	-	and generat		,63,701/-		
6.6 Whet	ther annua	al financial	audit has been	done Yes	√ No	
6.7 Whet				Audit (AAA) ha	as been done?	
	Audit Type		External		Internal	
			Yes/No	Agency	Yes/No	Authority
	Academic	2	Yes		No	
	Administ	rative	Yes		No	
6.8 Does	the Univ	ersity/ Auto	onomous Colle	ge declares resu	alts within 30 days	s?
		For	UG Programm	nes Yes	√ No	
				l		J

For PG Programmes

Yes

6.9 What efforts are made by the University/ Autonomous College for Examination Reforms?

Existing rules of the Institute are revisited. The needed reforms are discussed in Heads of the Department meetings.

- 6.10 What efforts are made by the University to promote autonomy in the affiliated/constituent colleges?
  - Not applicable
- 6.11 Activities and support from the Alumni Association
  - The alumni of the Institution help the present students by offering advice for placements and projects.
  - Alumni help the departments in the conduct of Symposia/student festivals
  - Guest lectures are delivered on Current Trends in the industries by the Alumni
  - In select departments alumni are involved as special invitees in BoS meetings.
- 6.12 Activities and support from the Parent Teacher Association
  - Parents interacte with teachers of the Department, initially during admission of their wards during the completion of the programme and after graduation of their wards
  - They share the
    - educational antecedents and ambitions of their wards initially
    - difficulties faced by their ward and / or suggestions of parents during the study period
    - employment requirements and preferences of their ward after completion of course
  - A small segment of students hail from nearby rural areas where our Faculty frequent for extension programmes. Parents of these wards provide the extension team with full cooperation and support in organizing village camps, conducting surveys and other activities
- 6.13 Development programmes for support staff
  - Orientation Programmes
  - Computer Awareness Programmes

- 6.14 Initiatives taken by the institution to make the campus eco-friendly
  - Composting
  - Rainwater Harvesting
  - Energy Conservation
  - Provision of Green cover
  - Eco Club
  - E-Waste Management

### **Criterion - VII**

## 7. Innovations and Best Practices

- 7.1 Innovations introduced during this academic year which have created a positive impact on the functioning of the institution. Give details.
  - Training given to the staff on e-content development
  - Programme entitled SAKSHAM empowerment was organized
- 7.2 Provide the Action Taken Report (ATR) based on the plan of action decided upon at the beginning of the year
  - Academic audit
  - Introduction of M.Tech. Renewable Energy and M.Sc. Applied Geology and Geomatics
  - 29 Conference have been conducted on various themes.
- 7.3 Give two Best Practices of the institution (please see the format in the NAAC Self-study Manuals)
  - 1. Departmental Committee

### i) Objectives

- a) To bring a qualitative change in the academic atmosphere by bringing the teacher and the taught closer to each other
- b) To review the academic performance of the students to effect a midcourse intervention in case of students with learning difficulties.
- c) To plan for the academic and extension activities

#### ii) The context

Due the paradigm shift in the educational scenario, it is imperative that the problems of the students are understood and addressed effectively. A platform in which students and teachers sitting together, reviewing the progress of the academic activities is the need of the hour.

#### iii) Practice

Against the above background, the concept of department committee is evolved wherein the teachers offering the various courses, and two students representatives from each class form a committee, of which a senior teacher from some other department will be the chairman. The committee is expected to meet twice in a semester with the first one being a diagnostic meeting and the second one will being a therapeutic one. The committee will discuss the coverage of syllabus, performance of the students and difficulties faced by the students, besides analysing the need and wishes of the students.

#### iv) Evidence of success

The concept of departmental committee has brought to light the difficulties faced by the students and the facilities required by them. The teachers and students are able to understand each other, which results in the creation of classroom climate.

### v) Problems encountered and resources required

The department meeting genuinely list out the various infrastructure and support facility needed for staff and students. But since GRI being fully funded institute, due to various reasons adequate financial resources could not be generated. Immediate needs of the students also could not be addressed if they involve huge financial commitment.

To conclude the department committee meeting serve as a right forum to create excellent academic ambience in the institute.

### 2. Friday Inter-Religious Prayer

### **Objectives:**

- 1. To bring religious tolerance in the minds of students and staff
- 2. To bring about communal unity among the members of Gandhigram Community
- 3. To make students learn to respect sentiments of others
- 4. To congregate every week to discuss the activities and achievements of staff and students

#### **Context:**

In the recent years it has become a common thing to note that the religious and communal divides do not spare even educational institutions. Efforts are being taken all over the country to faster unity among the people of various religions and communities. In this context, efforts are being augmented to inculcate the strength of communal unity and harmony in the younger minds.

#### Practice:

Gandhigram Rural Institute, being an institution based on Gandhian ideals, practices the Mahathma Gandhi's concept of inter-religious prayer. Students and Staff of the institute assemble at the auditorium every Friday after the classes are over. Songs and Quotes from various religions form the major portion of the prayer. A brief account of the activities of various departments in the preceding week is presented. The prayer is conducted every week by rotation among the departments. Often experts and visitors to Gandhigram Rural Institute address the staff and students. Usually the prayer ends with Ram Dhun. The Friday evening prayer meeting not only

serves the purpose of community prayer but also serves as a platform to get to know the happenings in the campus.

#### **Evidence of Success:**

Gandhigram Rural Institute providing a value based education, has been practicing this Friday community prayer from the inception. Visitors and experts coming to Gandhigram Rural Institute are lured by the sight of entire Gandhigram community assembling in one place.

#### **Problems Encountered and Resources Required:**

Since the institute has grown over the years, it has become difficult to collect all the happenings and bring it to the notice of staff and students.

To conclude, the Friday inter-religious prayer serves as a right forum to create the right ambience for imparting the value based education.

### \*Provide the details in annexure (annexure need to be numbered as i, ii,iii)

- 7.4 Contribution to environmental awareness / protection
  - Importance of Rainwater Harvesting was explained to the villagers
  - Save water-save life campaign was launched during VPP.
  - Save fuel campaign was carried out
  - Eco-friendly practices were explained to the students
- 7.5 Whether environmental audit was conducted? Yes No J
- 7.6 Any other relevant information the institution wishes to add. (for example SWOT Analysis)
  - The institute has revised the recruitment rules for non-teaching staff
  - CBCS is being revamped
  - Facility for e-journals enhanced.
  - SWOC analysis

### 8. Plans of institution for next year

Vision documents to be made ready

- Documentation of land records and protection of land by construction of compound walls
- Preparation of water budget and energy budget
- Creation and modernization of class rooms, office rooms, labs, hostels, roads, library (both Central and Departmental libraries)
- Beautification of campus with plants and trees followed by creation of herbal garden and seeds park
- Establishment of integrated farming
- Formation of Green-Production force involving staff and students
- Augmentation of different infrastructural facilities for students and staff in the areas such as toilet complexes (separately for girls and boys)

- Provision of protected drinking water, networking of water supply and distribution system, including rain water harvesting system
- Construction of sickrooms for inmates, guest rooms for parents/guardians.
   Preparation of 3<sup>rd</sup> Cycle of accreditation.

Name: Dr.M.G.Sethuraman	Name: Dr.S.Natarajan
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Signature of the Director, IQAC	Signature of the Chairperson, IQAC
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