

Yearly Status Report - 2014-2015

	Part A
Data of the Institution	
1. Name of the Institution	NAGALAND UNIVERSITY
Name of the head of the Institution	PROF. B K KONWAR
Designation	Vice Chancellor
Does the Institution function from own campus	Yes
Phone no/Alternate Phone no.	03692268268
Mobile no.	9402993035
Registered Email	vc@nagalanduniversity.ac.in
Alternate Email	iqac@nagalanduniversity.ac.in
Address	NAGALAND UNIVERSITY HQRS LUMAMI
City/Town	ZUNHEBOTO
State/UT	Nagaland
Pincode	798627

University	Central
Type of Institution	Co-education
Location	Rural
Financial Status	central
Name of the IQAC co-ordinator/Director	DR SARAT C YENISETTI
Phone no/Alternate Phone no.	03692268268
Mobile no.	9402908988
Registered Email	iqacnu@gmail.com
Alternate Email	vc@nagalanduniversity.ac.in
3. Website Address	

3. Website Address

Web-link of the AQAR: (Previous Academic Year)	<u>https://nagalanduniversity.ac.in/Eng</u> <u>lish/IQAC/Self%20Study%20Report.pdf</u>
4. Whether Academic Calendar prepared during the year	Yes
if yes,whether it is uploaded in the institutional website: Weblink :	https://nagalanduniversity.ac.in/Englis h/files/2018_AcademicCalendar.pdf

5. Accrediation Details

ſ	Cycle	Grade	CGPA	Year of		
				Accrediation	Period From	Period To
	1	C	1.85	2003	21-Mar-2003	20-Mar-2008
	2	В	2.58	2014	10-Jul-2014	09-Jul-2019

6. Date of Establishment of IQAC

22-Feb-2012

7. Internal Quality Assurance System

Quality initiatives	s by IQAC during the year for promotin	g quality culture
Item /Title of the quality initiative by IQAC	Date & Duration	Number of participants/ beneficiaries
A two-day workshop on Quality Assurance in	26-Mar-2015 2	150

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8. Provide the list of Special Status conferred by Central/ State Government-UGC/CSIR/DST/DBT/ICMR/TEQIP/World Bank/CPE of UGC etc.

Institution/Departmen t/Faculty	Scheme	Funding	g Agency	Year of award with duration	Amount
BOTANY	UGC SAP(DSA) UGC 2014 5			1200000	
GEOLOGY	DST- FIST(LEVEL-1)	D	ST	2013 5	7500000
		Vie	<u>w File</u>		
. Whether composition	on of IQAC as per lat	test	Yes		
Jpload latest notification	n of formation of IQAC		<u>View</u>	File	
I0. Number of IQAC r ear :	meetings held during	g the	1		
The minutes of IQAC m ecisions have been upl rebsite			No		
Jpload the minutes of n	neeting and action take	en report	No Fi	les Uploaded !!!	
1. Whether IQAC rec he funding agency to luring the year?	-	•	Yes		
yes, mention the amou	unt		200000		
yes, mention the amou					

12. Significant contributions made by IQAC during the current year(maximum five bullets)

1. The IQAC cell was involved in planning, guiding and monitoring in different Quality Assurance activities. 2. Efforts are made towards improvement of university academic quality. 3. Self Study Report for Re accreditation by NAAC was prepared and submitted to NAAC and uploaded in the university website.

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13. Plan of action chalked out by the IQAC in the beginning of the academic year towards Quality Enhancement and outcome achieved by the end of the academic year

Plan of Action	Achivements/Outcomes
Awareness workshop was planned for Non- Accredited colleges in Nagaland on quality assurance in Higher education	A two-day workshop was organized during 26-27 March, 2015 by IQAC which is being sponsored by NAAC
Submission of SSR report to NAAC for re accreditation	It has been submitted to NAAC and also uploaded in the website
Vier	<u>w File</u>
14. Whether AQAR was placed before statutory body ?	Yes
Name of Statutory Body	Meeting Date
Academic Council	10-Dec-2019
15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ?	No
16. Whether institutional data submitted to AISHE:	Yes
Year of Submission	2014
Date of Submission	12-Nov-2014
17. Does the Institution have Management nformation System ?	Yes
If yes, give a brief descripiton and a list of modules currently operational (maximum 500 words)	The University has put in place the following components under management information system : 1. Finance and Accounts information system which includes employee's Payroll, income tax processing, projects fund information, and general accounts. 2. Results declaration, Creation of registration no, roll no etc. 3. Sponsored research project management system 4. Library information system.

Part B

CRITERION I – CURRICULAR ASPECTS

1.1 – Curriculum Design and Development

1.1.1 - Programmes for which syllabus revision was carried out during the Academic year

-		-	mme Code Programme Specializat			ition	Date of Revision
MA	MA		SOC Sociology				16/06/2014
			View	<u>w File</u>			
.1.2 – Programmes/ co ear	ourses focuss	ed on em	ployability/	entrepreneu	ırship/ skill d	levelopme	nt during the Academ
Programme with Code	Program Specializa		Date of In	troduction	Course w	ith Code	Date of Introduction
BVoc Plan propagat Nurser manageme Technolo		tion ry ment	16/0	6/2014	pl propag nurs manage Techno	ery ement	16/06/2014
			View	w File			
2 – Academic Flexib	oility						
.2.1 – New programme	es/courses int	roduced	during the A	Academic ye	ar		
Programme/C	ourse	Pi	rogramme S	Specializatio	'n	Dates	of Introduction
MA				municati		1	6/06/2014
MBA			Mana	gement		1	6/06/2014
MSc			Geog	graphy		1	6/06/2014
			View	w File	I		
niversity level during th	e Academic	/ear.					
	e Academic	/ear.		m (CBCS)/E	n	Date of i	n implemented at the mplementation of tive Course System
. –	e Academic	/ear.	rogramme S		n	Date of i CBCS/Elec	mplementation of
niversity level during th Name of programme CBCS	e Academic	/ear.	rogramme S Zoo	Specializatic	n	Date of i CBCS/Elec 1	mplementation of tive Course System
niversity level during th Name of programme CBCS MSc	e Academic	/ear.	rogramme S Zoo Eng	Specializatic ology	n	Date of i CBCS/Elec 1 0	mplementation of tive Course System 6/06/2014
niversity level during th Name of programme CBCS MSc MA	e Academic	/ear.	rogramme S Zoo Eng Mana	Specializatic ology glish	n	Date of i CBCS/Elec 1 0 1	mplementation of tive Course System 6/06/2014 9/12/2014
niversity level during th Name of programme CBCS MSc MA MBA	e Academic	/ear.	rogramme S Zoo Eng Mana Zoo	Specializatio ology glish gement	n	Date of i CBCS/Elec 1 0 1 1	mplementation of tive Course System 6/06/2014 9/12/2014 6/06/2014
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niversity level during th Name of programme CBCS MSc MA MBA MSC MSC MSC MSC	e Academic	/ear.	rogramme S Zoo Eng Mana Zoo Anthr Mathe Phy Bo	Specialization ology glish gement ology copology ematics ysics	n	Date of i CBCS/Elect 1 0 1 1 1 1 1 1 1 1	mplementation of etive Course System 6/06/2014 9/12/2014 6/06/2014 6/06/2014 6/06/2014 6/06/2014 6/06/2014
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1.3.2 – Field Projects /	Internships under taker	n during the year		
Project/Program	ime Title Pr	rogramme Specializatio		ents enrolled for Field
MSc		Chemistry		27
BTecl	h In:	formation Techno	ology	30
BSc(Agricu	ilture)	B.Sc. Agricultur	re	64
MA		Political Sciend	ce	50
		<u>View File</u>		
.4 – Feedback Syste	m			
1.4.1 – Whether structu	ired feedback received	from all the stakeholde	ers.	
Students			Yes	
Teachers			Yes	
Employers			Yes	
Alumni			Yes	
Parents			No	
obtained in the Teacher's associ from time to tin appropriate, for	rove the overall form of suggesti iation, Non teach me. The suggestic r improving the f d at different ti	ions from differ ning association ons are analyzed functioning of th	ent established , university sta and incorporate he university.	bodies like udent bodies and ed whenever
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requirement in to overall improver in different aca studies in addito helps the overal CRITERION II - TEA 2.1 - Student Enrolmo 2.1.1 - Demand Ratio of Name of the Programme	terms of academic ment of quality of ademic bodies lik tion to universit 11 development of ACHING- LEARNING ent and Profile during the year Programme Specialization Agricultural Engineering and	e held regularly c requirements, a of education. Mos ce Academic Counc cy planning Board the institution G AND EVALUATIO Number of seats available	to understand syllabus modifies syllabus modifies st of the teacher cil, School Boas d and Executive n. DN	versity. At the the student's cations and ers are involved rd, Board of council which

2.2.1 – Student - Fu	ull time tea	cher ratio	o (current year	data)	1				
Year	Numb students in the ins (UC	enrolled stitution	Number of students enro in the institut (PG)	ion	Numbe fulltime tea available i instituti teaching or course	achers in the ion nly UG	Numb fulltime to available institu teaching cour	eachers e in the ution only PG	Number of teachers teaching both UG and PG courses
2014	4	83	1257		14	1	1	01	61
2.3 – Teaching - L	earning F	rocess							
2.3.1 – Percentage learning resources e		-		e teac	hing with L	earning	Managen	nent Sys	tems (LMS), E-
Number of Teachers on Roll	Numb teachers ICT (LN Resou	s using ⁄IS, e-	ICT Tools ar resources available	-	Number o enable Classroo	ed	Numbero classro		E-resources and techniques used
173	1	20	4		60)		8	6
	-	View	File of I	CT I	<u>Fools and</u>	d resc	ources		•
	<u>V</u> :	iew Fil	<u>e of E-res</u>	sourc	ces and t	techni	<u>ques</u> us	<u>sed</u>	
2.3.2 – Students me	entoring sy	/stem ava	ailable in the in	stituti	ion? Give d	etails. (ı	maximum	500 wor	ds)
students accordin	ng to their	situation.	Professional r UGC schemes	mento s for s	oring is also	o done b aching.	y the Univ	versity th	nd suggest the rough the various entee Ratio
instit	100			1	73			1	:12
2.4 – Teacher Prof		uality							
2.4.1 – Number of f	ull time tea	achers ap	pointed during	g the y	/ear				
No. of sanctione positions	d No. o	f filled po	sitions Vac	ant p	ositions		ns filled du current ye	-	lo. of faculty with Ph.D
253		173		8	30		Nill		135
2.4.2 – Honours and International level free	-		•	•			gnition, fe	llowship	s at State, National
Year of Awa	ard	receivi state lev	full time teach ng awards fror /el, national lev /national level	m	Des	signatio	n	fellows	e of the award, hip, received from nent or recognized bodies
		No. F	ata Entere	d/No	ot Appli	cable			
		NOL	<u></u>			cabic			
		NO L			uploaded				
2.5 – Evaluation P	rocess a		No f:						
2.5 – Evaluation P 2.5.1 – Number of c the year		nd Refor	No f: ms	ile	uploaded	l .	n till the d	eclaratio	n of results during

						ter-end/ year- examination	results of semester end/ year- end examination
BSc(Agricult re)	Eu B.Sc. (2 Nons.	Ag).	2	014	13	3/06/2014	15/07/2014
MSc(Agricult re)	tu M.Sc.(A	Ag)	2	014	13	3/06/2014	15/07/2014
BTech	BTech	h	2	014	20)/12/2014	02/02/2015
BTech	BTech	h	2	014	05	5/07/2014	16/07/2014
MA	SOC, POLS, ENG, TENY, E HINDI, MA COM, PSYC, F	CON, SS	2	014	29	9/05/2015	15/07/2015
MSc	CHEM, B ZOO,PHY,MA GEOG, ANTH GEOL,	ATH,	2	014	29	9/05/2015	15/07/2015
MCom	COM		2	014	29/05/2015		15/07/2015
			View	<u>v File</u>			
.5.2 – Average perc e examinations dur	-	: compla	ints/grievar	nces about	evaluati	on against total	number appeared ir
Number of complain about eva	-	Total n	umber of st in the exa	tudents app amination	eared	Ре	rcentage
Ni	11		NT		<u> </u>		0
			IN.	ill			0
		rning C		111			0
6 – Student Perfo .6.1 – Program outo	ormance and Lea	pecific ou	Dutcomes an	nd course of			
6 – Student Perfo	ormance and Lea comes, program sp and displayed in w	pecific ou vebsite o	Dutcomes utcomes an f the institu	nd course of	vide the	weblink)	
6 – Student Perfo .6.1 – Program outo stitution are stated a .6.2 – Pass percent	ormance and Lea comes, program sp and displayed in w No D	pecific ou vebsite o	Dutcomes utcomes an f the institu	nd course of tion (to prov	vide the	weblink)	
6 – Student Perfo .6.1 – Program outo stitution are stated a	ormance and Lea comes, program sp and displayed in w No D	pecific ou vebsite o Pata Er Prog	Dutcomes utcomes an f the institu	nd course of tion (to prov	r of in the ear	weblink)	s offered by the Pass Percentag
6 – Student Perfo .6.1 – Program outo stitution are stated a .6.2 – Pass percent Programme	ormance and Lea comes, program sp and displayed in w No D tage of students Programme	Prog Special Agrica Engin	Dutcomes an f the institu	nd course ou tion (to prov ot Appli Numbe studer appeared final ye	r of in the ear ation	weblink) III Number of students passe in final year	s offered by the Pass Percentag
6 – Student Perfo .6.1 – Program outo stitution are stated a .6.2 – Pass percent Programme Code	ormance and Lea comes, program sp and displayed in w No D tage of students Programme Name	Prog Special Agrica Engin a Techn	Dutcomes and f the institute intered/Net ramme alization	nd course ou tion (to prov ot Appli Numbe studer appeared final ye examina	r of nts in the ear ation	weblink) III Number of students passe in final year examination	s offered by the Pass Percentag
6 – Student Perfo	ormance and Lea comes, program sp and displayed in w No D tage of students Programme Name BTech	Prog Special Agrica Engin a Techn	Dutcomes and f the institut intered/Ner and alization	nd course ou tion (to prov ot Appli Numbe studer appeared final ye examina	r of nts in the ear ation	weblink) III Number of students passe in final year examination 16	Pass Percentag
6 – Student Perfo	ormance and Lea comes, program sp and displayed in w No D tage of students Programme Name BTech	Prog Special Agrica Engin a Techn	Dutcomes and f the institut intered/Ner and alization	nd course ou tion (to prov ot Appli Numbe studer appeared final ye examina	r of nts in the ear ation	weblink) III Number of students passe in final year examination 16	Pass Percentage
6 – Student Perfo	ormance and Lea comes, program sp and displayed in w No D tage of students Programme Name BTech MSc	Prog Special Agricu Engin a Techa Ba	Dutcomes utcomes and f the institut intered/Ne and and and anology otany <u>View</u>	nd course ou tion (to prov ot Appli Numbe studer appeared final ye examina 10 2 y File	r of nts in the ear ation 5	weblink) III Number of students passe in final year examination 16 26	s offered by the Pass Percentage 100 96.3
6 – Student Perfo	ormance and Lea comes, program sp and displayed in w No D tage of students Programme Name BTech MSc	Prog Special Agricu Engin a Techa Ba	Dutcomes utcomes and f the institut intered/Ne and and and anology otany <u>View</u>	nd course ou tion (to prov ot Appli Numbe studer appeared final ye examina 10 2 y File	r of nts in the ear ation 5	weblink) III Number of students passe in final year examination 16 26	s offered by the Pass Percentage 100 96.3

						luring the year
Туре	Name of the te awarded th fellowshi	ne	Name of the award	Dat	e of award	Awarding agency
	No E	ata E	ntered/Not Applic	cable	111	-
			No file uploaded	•		
1.2 – Number of JRFs rolled during the year	s, SRFs, Post D	octoral	Fellows, Research Ass	ociates	and other fello	ws in the Institution
Name of Research	fellowship	D	uration of the fellowship	D	Fund	ding Agency
Rajiv Gandhi Fellowship for S			1825			UGC
Basic Science Fellowsh			1825			UGC
Maulana Azad Fellowship for Student	Minority		1825			UGC
			<u>View File</u>			
2 – Resource Mobili	zation for Res	search				
2.1 – Research funds	sanctioned and	d receiv	ed from various agencie	es, indu	stry and other o	organisations
Nature of the Project	Duration	I	Name of the funding agency		otal grant nctioned	Amount received during the year
Major Projects	1095		DBT		9703000	6762000
Major Projects	1095		DBT		2015000	420000
			<u>View File</u>			
3 – Innovation Ecos	ystem		<u>View File</u>			
	ninars Conducte	ed on In	<u>View File</u> tellectual Property Righ	ts (IPR)	and Industry-A	Academia Innovative
3.1 – Workshops/Sem	ninars Conducte	ed on In		ts (IPR)	and Industry-A	Academia Innovative Date
3.1 – Workshops/Sen actices during the yea	hinars Conducte r /seminar Lication		tellectual Property Righ	. ,	-	
3.1 – Workshops/Sem actices during the yea Title of workshop Android App	hinars Conducte r /seminar Lication		tellectual Property Righ Name of the Dept.	Logy	-	Date
3.1 – Workshops/Sem actices during the yea Title of workshop Android App Developme	ninars Conducte r /seminar Lication ent	In	tellectual Property Righ Name of the Dept. formation Technol	Logy	2	Date 0/12/2014
3.1 – Workshops/Sem actices during the yea Title of workshop Android App Developme	ninars Conducte r /seminar Lication ent	In	tellectual Property Righ Name of the Dept. formation Technol No file uploaded	Logy	2	Date 0/12/2014
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3.1 – Workshops/Sem actices during the yea Title of workshop Android App Developme 3.2 – Awards for Inno	hinars Conducte r /seminar Lication ent vation won by I Name of Awa	In nstitutio ardee	tellectual Property Righ Name of the Dept. formation Technol No file uploaded n/Teachers/Research s Awarding Agency	Logy cholars Dat	2 /Students durin e of award	Date 0/12/2014 og the year
3.1 – Workshops/Sem actices during the yea Title of workshop Android App Developme 3.2 – Awards for Inno	ninars Conducte r /seminar Lication ent vation won by I Name of Awa No I	In nstitutio ardee Pata E	tellectual Property Righ Name of the Dept. formation Technol No file uploaded n/Teachers/Research s Awarding Agency ntered/Not Applic	Logy cholars Dat	20 /Students durin e of award	Date 0/12/2014 og the year
3.1 – Workshops/Sem actices during the yea Title of workshop Android App Developme 3.2 – Awards for Inno	ninars Conducte r /seminar Lication ent vation won by I Name of Awa No I	In nstitutio ardee pata E d, start-	tellectual Property Righ Name of the Dept. formation Technol No file uploaded n/Teachers/Research s Awarding Agency ntered/Not Applic No file uploaded	Logy cholars Dat cable us durir the	20 /Students durin e of award	Date D/12/2014 Ig the year Category

3.4 – Research Publicatio	ns and Awards					
3.4.1 – Ph. Ds awarded duri	ng the year					
Name of the	e Department			Number o	f PhD's Awarde	d
Agı	ronomy		1			
Genetics and	Plant Breeding	1				
Ento	mology			1		
Agricultur	al Economics			1		
Education					4	
En	glish				5	
Bo	otany				1	
Che	mistry				1	
Geo	graphy				3	
Ge	ology				2	
Zo	ology				5	
Cor	merce				1	
History an	d Archaeology				2	
Soc	iology				1	
	hemistry and So ence	il	1			
Horti	culture				1	
3.4.2 – Research Publicatior	ns in the Journals noti	fied on L	JGC we	bsite during the y	vear	
Туре	Department		Number of Publication Average Impact Factor any)			• •
National	Tenyidie	9		1		0
National	Linguisti	CS	1 0			0
International	Psycholog	JY .	1 0			0
		<u>View</u>	<u>File</u>			
3.4.3 – Books and Chapters roceedings per Teacher du		Books pu	blished,	and papers in Na	ational/Internation	onal Conferenc
Depa	rtment			Number	r of Publication	
Women St	udy Centre		1			
Department	of Management		1			
		View	<u>File</u>			
3.4.4 – Patents published/av	varded/applied during	the yea	r			
Patent Details	Patent status	;	Patent Number Date of Award			
	No Data Ente	ered/No	ot App	licable !!!		
	No	file	uploa	ded.		
3.4.5 – Bibliometrics of the p /eb of Science or PubMed/		e last aca	idemic y	vear based on av	erage citation in	dex in Scopus/
Title of the Name of Paper Author	f Title of journal	Yea public		Citation Index	Institutional affiliation as	Number of citations

							mentione the public		excluding self citation
			No Data E	ntered/N	ot Appli	.cable !!!			
<u>View File</u>									
3.4.6 – h-Index of the Institutional Publications during the year. (based on Scopus/ Web of science)									
Title of the Paper		ne of ithor	Title of journal Year of h-index publication		Numbe citation excluding citatio	ns g self	Institutional affiliation as mentioned in the publication		
Altitude and Season on Dry	R I Mec Dhal: Vidya an	rasia, K, A h, A i, V K arthi, d C showa	INDIAN JOURNAL (ANIMAL SCIENCES)F	014	8	Ni	11	Nagaland University
			•	View	v File				•
3.4.7 – Faculty pa	rticipa	tion in Se	eminars/Confe	erences and	d Symposia	during the ye	ar		
Number of Fac	ulty	Inter	national	Nati	onal	Stat	е		Local
Attended/S	-		26	1			5		6
nars/Worksho	ops								
				<u>Vie</u> v	<u>v File</u>				
3.5 – Consultanc	су								
3.5.1 – Revenue g	genera	ited from	Consultancy	during the y	year				
Name of the Con departme		n(s)	Name of cons project	-		ing/Sponsorin Agency	• I		e generated it in rupees)
Departme Botan		D	Ecology Biodiver assessmen zukuo Bulk upply sche Kohim	sity t for water eme for	Pro Man Imple Unit,	e Investme ogramme agement ementation Kohima fo Developmen Bank	r	4	£08000
				No file	uploade	d.			
L3.5.2 – Revenue g	genera	ited from	Corporate Tra				ear		
Name of the Consultan(s) department)	Title	e of the gramme		seeking /	Revenue ge (amount in	enerated	Num	ber of trainees
			No Data E	ntered/N	ot Appli	.cable !!!			
					uploade				
B.6 – Extension A	Activi	ties							
3.6.1 – Number of Non- Government	f exter	ision and		-				•	•
Title of the ac			rganising unit			er of teachers	,		r of students

	collaboratin	g agency		ated in such ctivities	pa	articipated in such activities
Motivation of youth for Rura Reconsturicgti	al	SS		15		100
Winter Vegeta production	ble Departs Horticu	ment of lture		10		55
Production Technology of fr crops, marketi Tips for Horticultural Cr	ruit Horticu ng			10		50
Remote Sensir GIS GNSS	Geograph IIRS, sa	Department of Geography 13th IIRS, satellite based training		16		50
Science exhibition on t theme Water literacy and Innovation in wa conservation	the Chemistry DST Pro	-		8		170
Water Litera campaign for sch children, villagers,colle students and university stude	Dool Chemistry DST Pro	-		10		300
			uploaded			
3.6.2 – Awards and rec luring the year	ognition received for	extension act	Ivities from	Government and	other	recognized bodies
Name of the activit	y Award/Red	cognition	Awarding Bodies		Number of students Benefited	
0		0		0	Nill	
		No file	uploaded	l .		
3.6.3 – Students partici Drganisations and prog				-		
Name of the scheme	Organising unit/Age cy/collaborating agency	n Name of t	he activity	Number of teach participated in s activites		Number of students participated in such activites
Seminar	Post Graduate student's union of Lumami Campus in collaboration with ACAUT	n Semi	a day .nar	10		250
Women's day	Student's union with the assistance of university administration	e progra organi all	zed in the	50		120

1			unive	rsity				
Swachh Bhara (It is being organized as per National policy	ָּרָ דָּרָ דָּר	Nagala niversi	ty Departme surround the Depa Hostel			70		160
	No file	uploaded						
8.7 – Collaboration								
3.7.1 – Number of Collaborative activities for research, fa			culty exchan	ige, stud	dent exch	ange duri	ng the year	
Nature of activ	/ity	Participant		Source of f	inancial	support		Duration
Researc	h		1	-	int Ph udents			5
Researc	h		4		DBT			3
			View	<u>v File</u>				
3.7.2 – Linkages wit acilities etc. during t		ons/indus	tries for internship,	on-the- job	training	, project w	/ork, shar	ing of research
Nature of linkage	Title d linka		Name of the partnering institution/ industry /research lab with contact details	Duration	From	Duratio	on To	Participant
Advanced training on Agricultural Marketing	For Mar Link		Capacity Building Programme	21/11/	2014	22/1	1/2014	30
			View	<u>v File</u>				
3.7.3 – MoUs signed ouses etc. during th		titutions o	f national, internation	onal importa	nce, oth	ner univer	sities, ind	ustries, corporate
Organisation	ſ	Date	of MoU signed	Purpose/Activities		Number of students/teachers participated under MoUs		
Orchid Rese and Develop Centre (OR	nent	1	4/06/2014	Collaborative Research				
		4/06/2014	Healt Medicina	h Car al Res			120	
			No file	uploaded				
RITERION IV -	INFRAS	TRUCT	URE AND LEAR		SOUR	CES		
.1 – Physical Fac	lities							
4.1.1 – Budget alloc	ation, exc	cluding sa	lary for infrastructu	re augmenta	ation du	ring the y	ear	
Budget allocate	d for infra	astructure	augmentation	Budge	et utilize	d for infra	structure	development
	216	52.58				213	82.1	
•				-				

Facilities						Existing or Newly Added				
	(Campus A	rea		Existing					
		Class ro			Existing					
		aborator					Existin	-		
			uploaded	ι.		5				
2 – Libra	ry as a Lea	rning Res	ource		_					
	-			v Managem	ent System	(II MS)}				
4.2.1 – Library is automated {Integrated Library Managem Name of the ILMS software Nature of automation (fully or patially)			-	(ersion	Y	ear of aι	Itomation			
Software for Fully Universities Libraries(SOUL)					2.0		2(012		
4.2.2 – Libra	ary Services	6			-					
Library Service T		Exist	ing		Newly Ad	ded		Total		
Tex: Books	-	16432	Nill	2	902	962253	173	334	962253	
		•		View	v File					
Graduate) S Learning Ma	WAYAM ot anagement	her MOOC System (LI	·	PTEL/NME	ICT/any othe	er Governn	nent initiative	es & insti	tutional	
Graduate) S Learning Ma	WAYAM ot	er NOOC	s platform N	PTEL/NME	CT/any oth Platform o is d	er Governn n which mo eveloped	odule D	es & insti	tutional	
Graduate) S Learning Ma	WAYAM ot anagement	er NOOC	s platform N MS) etc lame of the	PTEL/NME Module Intered/N	CT/any oth Platform o is d	n which mo eveloped	odule D	es & insti ate of lau	tutional	
Graduate) S Learning Ma Name c	WAYAM ot anagement	her MOOC: System (LI er N	s platform N MS) etc lame of the	PTEL/NME Module Intered/N	Platform o is d ot Appli	n which mo eveloped	odule D	es & insti ate of lau	tutional	
Graduate) S Learning Ma Name c .3 – IT Infr	WAYAM ot anagement	her MOOC: System (LI er N	s platform N MS) etc lame of the To Data E	PTEL/NME Module Intered/N	Platform o is d ot Appli	n which mo eveloped	odule D	es & insti ate of lau	tutional	
Graduate) S Learning Ma Name c .3 – IT Infr	WAYAM ot anagement of the Teach	her MOOC: System (LI er N	s platform N MS) etc lame of the To Data E	PTEL/NME Module Intered/N	Platform o is d ot Appli	n which mo eveloped	odule D	es & insti ate of lau	e Others	
Graduate) S Learning Ma Name c .3 – IT Infr 4.3.1 – Tecl	WAYAM ot anagement of the Teach rastructure hnology Up	er NOOC: System (Ll er N gradation (Computer	s platform N MS) etc lame of the To Data E overall)	PTEL/NME Module Intered/N No file Browsing	Platform o is d ot Applia uploaded	er Governn n which mo eveloped cable !!	Departme	es & insti ate of lau cont Availabl Bandwic h (MBPS	e Others	
Graduate) S Learning Ma Name o .3 - IT Infr 4.3.1 - Tecl Type Existin	WAYAM of anagement of the Teach rastructure hnology Up Total Co mputers	er NOOC: System (LI er N gradation (Computer Lab	s platform N MS) etc lame of the To Data E overall)	PTEL/NME Module Intered/N No file Browsing centers	CT/any other Platform o is d ot Appli uploaded Computer Centers	er Governn n which mo eveloped cable !! I.	Departme nts	Availabl Bandwic h (MBPS)	e Others	
Araduate) S Learning Ma Name o .3 - IT Infr 4.3.1 - Tecl Type Existin g	Available of the Teach of the Teach rastructure hnology Up Total Co mputers 427	er NOOC: System (LI er N gradation (Computer Lab	s platform N MS) etc lame of the To Data E overall) Internet	PTEL/NME Module intered/N No file Browsing centers 4	Platform o is d ot Appli uploaded Computer Centers 4	er Governn n which mo eveloped cable !! 1. Office	Departme nts 37	Availabl Bandwic h (MBPS GBPS) 2000	e Others	
Graduate) S Learning Ma Name o .3 - IT Infr 4.3.1 - Tecl Type Existin g Added Total	WAYAM ot anagement of the Teach rastructure hnology Up Total Co mputers 427 60 487	er MOOC: System (LI er N gradation (Computer Lab 6 0 6	s platform N MS) etc lame of the To Data E overall) Internet	PTEL/NME Module Intered/N No file Browsing centers 4 0 4	CT/any other Platform of is d ot Applie uploaded Computer Centers 4 0 4	er Governn n which mo eveloped cable !! 1. Office 4 0 4	Departme nts 37 0 37	Availabl Bandwic h (MBPS) 2000	tutional inching e- ent et S/ 0 0	
Graduate) S Learning Ma Name o .3 - IT Infr 4.3.1 - Tecl Type Existin g Added Total	WAYAM ot anagement of the Teach rastructure hnology Up Total Co mputers 427 60 487	er MOOC: System (LI er N gradation (Computer Lab 6 0 6	s platform N MS) etc lame of the To Data E overall) Internet 1 0 1	PTEL/NME Module intered/N No file Browsing centers 4 0 4 ction in the I	CT/any other Platform of is d ot Applie uploaded Computer Centers 4 0 4	er Governn n which mo eveloped cable !! 1. Office 4 0 4 eased line)	Departme nts 37 0 37	Availabl Bandwic h (MBPS) 2000	tutional inching e- ent et S/ 0 0	
Graduate) S _earning Ma Name of .3 - IT Infr 4.3.1 - Tecl Type Existin g Added Total 4.3.2 - Ban	WAYAM ot anagement of the Teach rastructure hnology Up Total Co mputers 427 60 487	er MOOC: System (LI er N gradation (Computer Lab 6 0 6 able of inte	s platform N MS) etc lame of the To Data E overall) Internet 1 0 1	PTEL/NME Module intered/N No file Browsing centers 4 0 4 ction in the I	Platform o is d ot Applic uploaded Computer Centers 4 0 4 nstitution (L	er Governn n which mo eveloped cable !! 1. Office 4 0 4 eased line)	Departme nts 37 0 37	Availabl Bandwic h (MBPS) 2000	tutional inching e- ent et S/ 0 0	
Added Added Added Total 4.3.3 – Faci	WAYAM ot anagement of the Teach rastructure hnology Up Total Co mputers 427 60 487 dwidth avai	er MOOC: System (LI er N gradation (r Computer Lab 6 0 6 lable of inter	s platform N MS) etc lame of the To Data E overall) Internet 1 0 1	PTEL/NME Module Intered/N No file Browsing centers 4 0 4 ction in the I 2000 ME	CT/any other Platform o is d ot Appli- uploaded Computer Centers 4 0 4 nstitution (L BPS/ GBPS	er Governn n which mo eveloped cable !! 1. Office 4 0 4 eased line)	Departme nts 37 0 37	Availabl Bandwic h (MBPS) 2000 0 2000	tutional inching e- ent et b/ 0 0 0 0	

4.4 – Maintenance of Campus Infrastructure

4.4.1 - Expenditure incurred on maintenance of physical facilities and academic support facilities, excluding salary component, during the year

Assigned Budget on academic facilities	Expenditure incurred on maintenance of academic facilities	Assigned budget on physical facilities	Expenditure incurredon maintenance of physical facilites
137	287.52	90	182.1

4.4.2 – Procedures and policies for maintaining and utilizing physical, academic and support facilities - laboratory, library, sports complex, computers, classrooms etc. (maximum 500 words) (information to be available in institutional Website, provide link)

University has clear policies for maintaining and utilizing infrastructure facilities and utilizing the learning resources available. Each Department has proper, well-lit and well-ventilated class rooms, laboratories for experimental subjects in addition to research laboratories for research students. Each campus has its own library which is available for students and teachers for academic requirements. Campus-wise computer centres are established which can be accessed by all members of the University fraternity, either teachers, students or staff. All the departments, offices and hostels are provided with internet facility, which is maintained and monitored at a daily basis. Some of the Departments also have their own computer centre/small library due to specific requirements of the subjects, which is maintained by the department itself. All the campuses have sufficient sports infrastructural facilities which include play grounds, indoor stadiums, Gyms for boys and girls which are made available to all stakeholders of the University and maintained by the University Sports section. A central auditorium is present in each campuses to host different university programmes. Each campus is having a small health centre equipped with some basic instrument, manned by doctors, nurses and other supporting staff in order to provide health services to University members as well as people from nearby villages.

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support			
5.1.1 – Scholarships and Fina	ancial Support		
	Name/Title of the scheme	Number of students	Amount in Rupees
Financial Support from institution	UGC NonNET Fellowship for Ph.D. Scholars	44	8000
Financial Support from Other Sources			
a) National	UGC NET/JRF	5	25000
b)International	0	Nill	0
	View	<u>/ File</u>	
5.1.2 – Number of capability coaching, Language lab, Bridg			
Name of the capability enhancement scheme	Date of implemetation	Number of students enrolled	Agencies involved
	No Data Entered/N	ot Applicable !!!	
	No file	uploaded.	

Year	Name of the	Number of	Number of	Number of	Number of
rear	scheme	benefited students for competitive examination	benefited students by career counseling	students who have passedin the comp. exam	studentsp place
			activities		
2014	UGC Coaching Scheme	95	Nill	Nill	Nill
		No file	uploaded.		
	l mechanism for trar gging cases during t		edressal of student	grievances, Preven	tion of sexual
Total grieva	nces received	Number of grieva	ances redressed	Avg. number of d redre	
ľ	1ill	N	ill	N	ill
– Student Pro	gression				
2.1 – Details of c	ampus placement d	uring the year			
	On campus			Off campus	
Nameof organizations visited	Number of students participated	Number of stduents placed			Number of stduents placed
				participated	
	No I	ata Entered/N	ot Applicable		
	No I		ot Applicable		
2.2 – Student pro	No I	Viev	<u>v File</u>	111	
2.2 – Student pro Year		Viev	<u>v File</u>	111	Name of programme admitted to
·	ogression to higher e Number of students enrolling into	View education in percen Programme	v File tage during the yea Depratment	III ar Name of	programme
Year	ogression to higher e Number of students enrolling into higher education	View education in percen Programme graduated from	v File tage during the yea Depratment graduated from All	III Ar Name of institution joined Other	programme admitted to
Year 2014	OUTION OF CONTRACT OF CONTRACT OF CONTRACTOR	View education in percen Programme graduated from B.Tech MA, M.Sc, M.Com, M.Sc	x File tage during the yea Depratment graduated from All Subjects All	III Name of institution joined Other Institution Nagaland	programme admitted to M.Tech
Year 2014 2014	Orgression to higher of students enrolling into higher education 6 81	View education in percen graduated from B.Tech MA, M.Sc, M.Com, M.Sc (Agri)	x File tage during the yea Depratment graduated from All Subjects All subjects	<pre>!!! AT Name of institution joined Other Institution Nagaland University Nagaland</pre>	programme admitted to M.Tech Ph.D
Year 2014 2014 2014	Degression to higher e Number of students enrolling into higher education 6 81 10	View education in percen graduated from B.Tech MA, M.Sc, M.Com, M.Sc (Agri) MA B.Sc (Agri)	x File tage during the year Depratment graduated from All Subjects All subjects English B.Sc	<pre>!!! INAME of institution joined Other Institution Nagaland University Nagaland University Nagaland University</pre>	programme admitted to M.Tech Ph.D M.Phil M.Sc
Year 2014 2014 2014 2014 2014 2014 2.3 – Students q	Degression to higher e Number of students enrolling into higher education 6 81 10	View education in percen graduated from B.Tech MA, M.Sc, M.Com, M.Sc (Agri) MA B.Sc (Agri) No file	x File tage during the yea Depratment graduated from All Subjects All subjects English B.Sc (Agri) uploaded.	Image: Second system Image: Second system Image: Second system Other Institution Other Institution Nagaland University Nagaland University Nagaland University Image: Second system Image: Second system	programme admitted to M.Tech Ph.D M.Phil M.Sc
Year 2014 2014 2014 2014 2014 2014 2.3 – Students q	ogression to higher of Number of students enrolling into higher education 6 81 10 50	View education in percen graduated from B.Tech MA, M.Sc, M.Com, M.Sc (Agri) MA B.Sc (Agri) No file	x File tage during the yea Depratment graduated from All Subjects All subjects English B.Sc (Agri) uploaded. level examinations Services/State Gov	Image: Second system Image: Second system Image: Second system Other Institution Other Institution Nagaland University Nagaland University Nagaland University Image: Second system Image: Second system	programme admitted to M.Tech Ph.D M.Phil M.Sc (Agri)
Year 2014 2014 2014 2014 2014 2014 2.3 – Students q	Digression to higher of Students enrolling into higher education 6 81 10 50 ualifying in state/ na 7/GATE/GMAT/CAT/	View education in percen graduated from B.Tech MA, M.Sc, M.Com, M.Sc (Agri) MA B.Sc (Agri) No file	x File tage during the yea Depratment graduated from All Subjects All subjects English B.Sc (Agri) uploaded. level examinations Services/State Gov	III ar Name of institution joined Other Institution Nagaland University Nagaland University Nagaland University Solution Angaland University Solution University	programme admitted to M.Tech Ph.D M.Phil M.Sc (Agri)
Year 2014 2014 2014 2014 2014 2014 2.3 – Students q	ogression to higher of students enrolling into higher education 6 81 10 50	View education in percen graduated from B.Tech MA, M.Sc, M.Com, M.Sc (Agri) MA B.Sc (Agri) No file	x File tage during the yea Depratment graduated from All Subjects All subjects English B.Sc (Agri) uploaded. level examinations Services/State Gov	III ar Name of institution joined Other Institution Nagaland University Nagaland University Nagaland University State Institution Institution Institution University Institution	programme admitted to M.Tech Ph.D M.Phil M.Sc (Agri)

Any Other 8									
	<u>View File</u>								
5.2.4 – Sports and cultural activities / competitions organised at the institution level during the year									
Activity Level					Number of Participants		rticipants		
Annual Sports University Level 250 meet,SETAM,Dimapur Campus						D			
Shooting, Marathon, Cross CountryUniversity Level100Championship (University Championship)100						D			
	Sports Meet umami		Un	nivers	ity Le	evel		300	0
	nostel Sports meet	3	Un	nivers	ity Le	vel		150	0
	coaching car umami	np,	un	nivers	ity Le	vel		30	
		I	No	file	upload	ded.	•		
5.3 – Student P	articipation and	Activit	ies						
	of awards/medals a team event shou				ance in	sports/cultu	ural ac	ctivities at nation	al/international
Year	Name of the award/medal	Natio Interna	aional	Numb awaro Spo	ds for orts	Number awards f Cultura	for al	Student ID number	Name of the student
		No Dat				licable	!!!		
			No	tile	upload	ded.			
,	of Student Council aximum 500 word		sentatio	n of stud	dents on	academic	& adn	ninistrative bodie	es/committees of
<pre>the institution (maximum 500 words) Nagaland University has campuswise students unions which initiate and look after student's activities in the respective campuses. As per the University Act, the Dean of students' welfare oversees the student's activities of the university in addition to student's welfare incharges of the respective campuses. Students organize and participate in different activities like Fresher's day, Parting socials, Literary and Cultural festivals, Carnivals, university foundation day celebration, University annual sports meet, other sports meets, inter university youth festival etc. In addition to that university encourages students to participate in an annual study tour to visit different institutes for academic exposure in which almost students from all the department participate. Students' participation is also ensured in academic bodies like Academic Council as per the provisions of the ordinance. Students are represented in different committees like University foundation day celebration committee, university convocation, Hostel management committee, etc.</pre>									
5.4 – Alumni Er	ngagement								
5.4.1 - Whether	the institution has	s registe	red Alun	nni Asso	ociation?	1			
Yes									

Nagaland University encourages participation of Alumni in the overall functioning and also in the progress of the University, Alumni are asked to registration for which format has been uploaded in the University website. Alumni are invited in the different important program of the university like convocation etc. to share the opinion with the university fraternity. Alumni also contributes to progress of the university at different times and different ways.

5.4.2 – No. of registered Alumni:

636

5.4.3 - Alumni contribution during the year (in Rupees) :

6845717

5.4.4 - Meetings/activities organized by Alumni Association :

Executive Committee Meeting and SASRD Foundation Day Cum Alumni Meet.

CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.1 – Institutional Vision and Leadership

6.1.1 – Mention two practices of decentralization and participative management during the last year (maximum 500 words)

Different practices which encourage decentralized governance as well as participative management of the institution are in existence, while some others have been incorporated during this assessment period. Mentioned below are two practices: (i) Decentralization: university practices decentralization of departmental purchases specially of consumables such as chemicals, glassware and minor equipments. In order to avoid any delay in the purchases of chemicals, glassware, etc. for experimental subjects, purchases are decentralized and departments are allowed to purchase the same following the finance rules. (ii) Participative Management: University policies are made based on participative management. For example University planning board constitutes of all HODs, Deans PVCs, along with members of university administration. This board discusses and exchanges ideas about planning of the university development, and thus all components of the university fraternity is involved in the management of the university development.

6.1.2 – Does the institution have a Management Information System (MIS)?

Partial

6.2 – Strategy Development and Deployment

6.2.1 - Quality improvement strategies adopted by the institution for each of the following (with in 100 words each):

Strategy Type	Details
Research and Development	University encourages
	interdisciplinary research among
	different Academic Departments/Schools
	of Studies in the University and also
	with other institutes. Many faculties
	have collaborations with national and
	international institutions of repute.
	Faculties are encouraged to participate
	Seminars/Conference/Workshop/Orientatio
	n Program/Refresher Course etc. for
	academic development. Many individual
	faculty members is running Major and
	Minor research projects funded by many
	UGC, ICSSR, DBT, DST, BRNS, and many
	other organizations.

Examination and Evaluation	University follows Semester pattern both at P.G. and at U.G. levels. Evaluation of a course is based on continuous assessment through tests and assignment and the end Semester examination. Sessional tests and end Semester examination have been assigned 25 and 75 for P.G. courses and Transcript are given in CGPA. Provisions are also exiting for re evaluation of answer scripts if students are not satisfied with the
Teaching and Learning	score Teachers are encouraged to use ICT facility along with formal teaching in the classromm for better understanding
Curriculum Development	of the subject by students. Most of the Classroom, Hostels, library are connected with internet and also given W-Fi connectivity to enhance elearning. Progress of students is monitored by teachers through continuous evaluation process like session tests, assignments, seminar and also tutorials. Students are also allowed to take the answer scripts back after sessional test evaluation for better assessment of the learning. Periodical meetings are held in the Departments along with faculty, students and staff to monitor the learning process. Most of the class rooms have ICT facilities including LCD projections for teaching purposes which help to improve the teaching quality.
	University regularly updates Syllabi for PG and UG programmes every three Years in addition to minor modification whenever it is required. While modifying the syllabus, efforts are also made to include course content of NET syllabus also. Some of the P.G. Department had introduced CBCS in the P.G. programme of the University.
6.2.2 – Implementation of e-governance in areas of opera	tions:

E-governace area	Details
Examination	Marksheet
Finance and Accounts	GPF, Salary
6.3 – Faculty Empowerment Strategies	

6.3.1 – Teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the year

Year	Name of Teacher	Name of conference/	Name of the	Amount of support
		workshop attended	professional body for	

				for which financia support provided		which mem fee is prov				
2014	2014 Dr. Ath Ovung		Athungo <i>r</i> ung	11th Indian Tourism Congress, Manipur University, Imphal		0		14500		
				<u>View File</u>						
	5.3.2 – Number of professional development / administrative training programmes organized by the University for eaching and non teaching staff during the year									
Year	Title of the professional development programme organised for teaching staff		Title of the administrativ training programme organised fo non-teachin staff	ve e or		To Date	Number of participants (Teaching staff)		Number of participants (non-teaching staff)	
2014	2014 N		In-hous Training Programm (Professi nalism in work plac /Accounti g/Noting/ iling/dra ting)	26/03/2014 e .0 n e e n f	25/	/04/2014	Nill		138	
				No file uploa	ded.	•				
				development progra ent Programmes du			ntation Pr	ogram	me, Refresher	
professiona	professional who development		of teachers attended	From Date	From Date To dat		te Duration		Duration	
Workshop Active Fau			1	03/05/2014	:	05/05/2014		3 days		
Refresh Course			1	27/10/2014	27/10/2014 16/11		/2014		3 week	
Refresh Course	_		1	23/07/2014	23/07/2014 12/08		/2014		3 week	
Refresh Course	_		1	26/05/2014	26/05/2014		15/06/2014		3 week	
Refresh Course	_		2	17/02/2014		08/05/2014		3 week		
Orientat Programm			1	13/12/2014		09/01/2015		4 week		
Orientat Programm			1	25/08/2014		19/09/2014		4 week		
Orientat	ion		1	29/01/2014		25/02/2014		4 week		

Orientation Programme	1	13/0	13/01/2014 11		/02/2014	4 week	
		Vie	<u>w File</u>				
6.3.4 – Faculty and Staf	ff recruitment (I	no. for permanent	recruitment):				
	Teaching				Non-teachin	ıg	
Permanent		Full Time	Per	manent	nent Full Time		
173		173		598		598	
6.3.5 – Welfare scheme	es for						
Teaching	1	Non-t	eaching			Students	
TeachingNon-teachingStudentsMedical facility, Banking facility, Postal facility, sportsMedical facility, Banking facility, Postal 							
Name of the non go funding agencies /i		Funds/ Grnats	received in Rs.		Purpose		
		Data Entered/1	Not Applic	able !			
		No file	uploaded	•			
6.4.3 – Total corpus fun	d generated						
		678	3000				
6.5 – Internal Quality	Assurance Sv	/stem					
6.5.1 – Whether Acader			A) has been d	lone?			
Audit Type		External			Inte	ernal	
	Yes/No		ency	Y	′es/No	Authority	
Academic	No		Nill		No	Nill	
Administrative	No	1	Nill		No	Nill	
6.5.2 – What efforts are applicable)	made by the L	I Jniversity to promo	te autonomy	in the af	filiated/constit	tuent colleges? (if	
applicable)	niversity	policy, a tea	m of subj	ect ex	perts vis	it different	

University. University encourages to apply for UGC Autonomous status whenever a college if found to be suitable and interested for the same. The undergraduate syllabi are made through the subjectwise board of undergraduate studies in which mostly the colleges teachers are involved. Through this Board, autonomy is given to the colleges to make the syllabi as per their choice, while following the university rules. The university has also created a policy according to which colleges are allowed to introduce job oriented add on courses

6.5.3 - Activities and support from the Parent - Teacher Association (at least three)

All Departments provide full access to parents and guardians of the students especially during and after admissions so as to understand the curricular aspects of the courses as well and career aspects of the course.

6.5.4 – Development programmes for support staff (at least three)

The University facilitates training of staff members by deputing them to attend different training programmes organised by National level institutes on different government rules and regulations. Inhouse training programmes are also organized periodically.

6.5.5 – Post Accreditation initiative(s) (mention at least three)

Partial Automation of Examination system. Extension counters for the examination section have been created in other campuses to facilitate the students. For experimental subjects, research laboratories are made/planned in a phased manner.

6.5.6 – Internal Quality Assurance System Details

a) Submission of Data for AISHE portal	Yes
b)Participation in NIRF	Yes
c)ISO certification	No
d)NBA or any other quality audit	No

6.5.7 - Number of Quality Initiatives undertaken during the year

Year	Name of quality initiative by IQAC	Date of conducting IQAC	Duration From	Duration To	Number of participants		
No Data Entered/Not Applicable !!!							

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CRITERION VII – INSTITUTIONAL VALUES AND BEST PRACTICES

7.1 – Institutional Values and Social Responsibilities

7.1.1 – Gender Equity (Number of gender equity promotion programmes organized by the institution during the year)

Title of the programme	Period from	Period To	Number of Participants		
			Female	Male	
A Consultation on Naga Women: Issues and Challenges - the way forward	08/12/2014	08/12/2014	20	11	
Women's	19/01/2015	19/01/2015	22	7	

Network Ma on the t The Impor and Role Women	heme tance e of									
7.1.2 – Enviror	7.1.2 – Environmental Consciousness and Sustainability/Alternate Energy initiatives such as:									
Р	Percentage of power requirement of the University met by the renewable energy sources									
	6.3									
7.1.3 – Differe	7.1.3 – Differently abled (Divyangjan) friendliness									
lte	Item facilities Yes/No Number of beneficiaries									
Physi	cal facili	ties		У	es			6		
F	Ramp/Rails			Y	les			5		
Scribes	for examin	nation		У	es			Nill		
7.1.4 – Inclusio	on and Situated	dness								
Year	Number of initiatives to address locational advantages and disadva ntages	to initiatives taken to al engage wit es and		Date	Duration		ame of tiative	Issues addressed	Number of participating students and staff	
2014	2	25		01/01/2 014	365	of	nsfer Techno .ogy	Improve ment in S ocioecono mic status of local community	8	
				No file	uploaded	•				
7.1.5 – Human	Values and P	rofessiona	al Ethic	s Code of co	onduct (hand	dbooks)	for variou	us stakeholder	S	
	Title			Date of p	ublication		Foll	ow up(max 10	0 words)	
		No E	ata I	Entered/N	ot Applic	cable	111			
7.1.6 – Activitie	es conducted for	or promot	ion of ι	universal Val	ues and Eth	ics				
Act	ivity	Du	iration	From	Dur	ation To)	Number of	participants	
		No E	ata I	Entered/N	ot Applic	cable	111			
				No file	uploaded	•				
7.1.7 – Initiativ	es taken by the	e institutio	n to m	ake the cam	pus eco-frier	ndly (at	least five)		
body orga waste b dustbins	on of trees nizes diff pins within were erec nd other w	erent a and ou ted in	ctivi tside diffe	ities for e to enab erent res	awarenes le proper idential utting of	ss Eve r soli areas	ery dep d wast of th	artment has e disposal e campus wi	s several . Fixed here the	
7.2 – Best Pra	actices									

7.2.1 – Describe at least two institutional best practices

No Data Entered/Not Applicable !!!

7.3 – Institutional Distinctiveness

7.3.1 – Provide the details of the performance of the institution in one area distinctive to its vision, priority and thrust in not more than 500 words

No data entered !!!

8. Future Plans of Actions for Next Academic Year

The primary aim for any academic year is to proper implementation of academic calendar. Thus different statutory bodies related to academic maters like Board of studies, School board of studies, Academic council etc. are planned to be conducted as per academic calendar. The academic planning are properly planned by the respective Departments, Schools so that all the related parameters are taken care during the year. The University has a plan to augment its infrastructure including like installation of CCTV in the corridors of all the academic and administrative buildings and strategic locations in the campus/increase of smart smart class rooms, construction of new Academic Buildings, Hostels, Residential Quarters.