

Yearly Status Report - 2015-2016

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.	0369-2268268						
Mobile no.	9862747862						
Registered Email	iqacnu@gmail.com						
Alternate Email	iqac@nagalanduniversity.ac.in						
Address	NAGALAND UNIVERSITY HQRS LUMAMI						
City/Town	ZUNHEBOTO						
State/UT	Nagaland						
Pincode	798627						

University			Central					
			Ge educated					
Type of Institution			Co-education					
Location			Rural					
Financial Status			central					
Name of the IQAC	co-ordinator/Directo	r	Dr. S.C Yeni:	setti				
Phone no/Alternate	Phone no.		03692268248					
Mobile no.			9436604555					
Registered Email			vc@nagalandu	niversity.ac.in				
Alternate Email			iqac@nagalanduniversity.ac.in					
3. Website Addres	SS							
Web-link of the AQ	AR: (Previous Acad	emic Year)	https://nagalanduniversity.ac.in/Englis h/igacMain					
4. Whether Acade the year	mic Calendar pre	pared during	Yes					
if yes,whether it is u Weblink :	ploaded in the insti	tutional website:	https://nagalanduniversity.ac.in/Englis h/files/2018_AcademicCalendar.pdf					
5. Accrediation De	etails							
Cycle	Grade	CGPA	Year of Validity					

Cycle	Grade	CGPA	Year of	Vali	dity
			Accrediation	Period From	Period To
1	D	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

12-Feb-2012

7. Internal Quality Assurance System

Quality initiatives by IQAC during the year for promoting quality culture							
Item /Title of the quality initiative by IQAC	Date & Duration	Number of participants/ beneficiaries					
Lecture on Academic	18-Mar-2016	80					

journal impact f	actor		-	1			
Lecture on Acade Plagiarism	emic			v-2015 1			70
Lectures on How to pursue meaningful research in your field of interest To improve presentation skills Use of statistical tools in research Ethics of research Opportunities in higher education Conceptualization of research proposal			31-Mar-2016 5			90	
Quality improvem different aspect university organ IQAC		y-2016 3			20		
		Nc	Files T	Uploaded	111		
GC/CSIR/DST/DBT/IC	CMR/TEQIP/W Scheme			of UGC etc.	Year	of award with luration	Amount
i/i acuity		DSA) U		GC		luiation	
Botany	UGCSAP (D	SA)	U	GC		2014	12000000
Botany Geology	UGCSAP (D DST-FIS level-1	Т		GC ST		2014 5 2013 5	12000000 7500000
	DST-FIS	Т	D		111	5 2013	
Geology Whether composition	DST-FIS level-1	T - Nc	D: • Files T	ST	111	5 2013	
Geology . Whether composition AAC guidelines:	DST-FIS level-1	T No	D: • Files T	ST Uploaded		5 2013	
Geology Whether composition AAC guidelines: Jpload latest notification 0. Number of IQAC r	DST-FIS level-1	T No per lat	D: • Files T	ST Uploaded Yes		5 2013	
Geology Whether composition AAC guidelines: Jpload latest notification 0. Number of IQAC re ear : The minutes of IQAC me ecisions have been uple	DST-FIS level-1 on of IQAC as n of formation o meetings held eeting and com	per lat	D: • Files T • est • the • to the	ST Uploaded Yes <u>View</u>		5 2013	
	DST-FIS level-1	T Per lat f IQAC during pliances stitutior	D: Files T sest g the s to the hal	ST Uploaded Yes <u>View</u> 3 No	File	5 2013	

• The IQAC cell was involved in planning, guiding and monitoring in different Quality Assurance activities • Efforts are made towards improvement of university academic quality • Lecture series to improve research quality was organized by IQAC

No Files Uploaded !!!

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
Colloquium on Primary Requisites for Researchers	Lecture series was organized 31/03/2016 and 6 lectures were organized.
IQAC Meeting was planned	Meeting was held on 26th May, 2016
No Files	Uploaded !!!
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	2015
Date of Submission	30-Sep-2015
17. Does the Institution have Management Information 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	В						
CRITERION I – CUR		SPECT	S							
1.1 – Curriculum Desi	gn and Devel	opmen	t							
1.1.1 – Programmes for	which syllabus	revisio	n was carrie	ed out during	g the Ac	ademic yea	ar			
Name of Programme Programme Code Programme Specialization Date of Revision										
MA		ECO		Ecc	onomic	s	22/06/2015			
MA		SOC		Soc	iolog	У	22/06/2015			
MCom		MC		Cor	mmerce	2	22/06/2015			
MSc		Z 00		Zc	ology		22/06/2015			
BTech		CS		Compute and Er			22/06/2015			
BTech		IT			ormation hnolog		22/06/2015			
			View	<u>v File</u>						
1.1.2 – Programmes/ co year	ourses focussed	d on em	ployability/	entrepreneu	ırship/ s	kill develop	ment during the Academic			
Programme with Code	Programm Specializat		Date of Int	troduction	Cours	se with Cod	le Date of Introduction			
BTech	Informat: Technolo			/2015	Cloud Computing (SWAYAM) ITBEL3, ITBEL13, ITBEL21		22/06/2015			
MA	Geograpl	ny			Pr	Outreach ogramme AD cours	15/07/2015 se			
			View	<u>v File</u>			•			
1.2 – Academic Flexib	oility									
1.2.1 – New programme	es/courses intro	duced o	during the A	cademic ye	ar					
Programme/Co	ourse	Pi	rogramme S	Specializatio	on	Da	tes of Introduction			
MCom			Comm	erce			22/06/2015			
			View	<u>v File</u>						
1.2.2 – Programmes in University level during th			redit Syster	n (CBCS)/E	lective (Course Sys	tem implemented at the			
Name of programme CBCS	es adopting	Pı	rogramme S	Specializatio	n		of implementation of Elective Course System			
PG Diplo	ma	М	ass Comm	unicatio	n		22/06/2015			
MSc(Agricul	ture)	Liv Ent Agr	e stock : comology,	Engineer Productio Agronom 1 Chemis Science	on, Ny,		02/12/2015			
MA			Socio	ology			22/06/2015			

MA		Educa	ation		22/06/2015			
MA		Psych	ology		22/	06/2015		
MA		Econ	omics		22/	06/2015		
BTech		Computer S Engin	cience a eering	nd	22/	06/2015		
MCom Commerce 22/06/2015								
1.3 – Curriculum Enrichment								
1.3.1 – Value-added co	urses imparting t	transferable and I	fe skills offe	red durin	g the year			
Value Added C	ourses	Date of Ir	troduction		Number of	Students Enrolled		
	No Da	ata Entered/N	ot Appli	cable !	11			
		No file	uploaded	1.				
1.3.2 – Field Projects / I	nternships unde	r taken during the	year					
Project/Program	me Title	Programme	Specializatio	n		nts enrolled for Field s / Internships		
MSc		Chem	istry			27		
MSc		Anthro	pology			10		
		Vie	v File	I				
.4 – Feedback Syster	m							
1.4.1 – Whether structu	red feedback red	ceived from all the	stakeholde	rs.				
Students					Yes			
Teachers					Yes			
Employers					Yes			
Alumni					Yes			
Parents					No			
1.4.2 – How the feedbac maximum 500 words)	ck obtained is be	eing analyzed and	utilized for	overall de	evelopment of	the institution?		
Feedback Obtained								
In order to improve the overall development of the University, feedback is obtained in the form of suggestions from different established bodies like Teacher's association, Nonteaching association, university student bodies and from time to time. The suggestions are analyzed and incorporated whenever appropriate, for improving the functioning of the university. University Alumni is also involved at different times for development of the university. At the Departmental level, meetings are held regularly to understand the student's requirement in terms of academic requirements, syllabus modifications and overall improvement of quality of education. Most of the teachers are involved in different academic bodies like Academic Council, School Board, Board of studies in addition to university planning Board and Executive council which helps the overall development of the institution.								
CRITERION II – TEA								
2.1 – Student Enrolme		_						
2.1.1 – Demand Ratio d								
Name of the Programme	Programme Specializatio		of seats lable		mber of ion received	Students Enrolled		
J								

MSc	(Geograpi	ny	2	7		28		16	
MSc	C	Chemistry 27 32		32	27					
				View	<u>v File</u>					
2 – Catering to S	Student [Diversity								
.2.1 – Student - Fu	ull time tea	acher ratio	o (currer	nt year data)					
Year	Numl students in the in (U	stitution	studen in the	lumber of ents enrolled (PG) Number of fulltime teachers available in the institution teaching only UG courses Courses		eachers e in the tion only PG	Number of teachers teaching both U and PG courses			
2015	48	39	1	.370	14		10	9	70	
3 – Teaching - L	earning	Process			I		1		<u>I</u>	
3.1 – Percentage arning resources e Number of Teachers on Roll	etc. (curre	nt year da ber of s using MS, e-	ta) ICT T res	Tools and ources ailable	Number c enable Classroo	of ICT ed	Managerr Numbero classrc	f smart	E-resources an techniques use	
193	13	,		4	68		8		3	
			r File		Tools and	d reso	_			
	V				ces and			ed		
.3.2 – Students me							-		40)	
understand the	e students ie student	s' requiren ts, in addit situation.	nents ar tion to th Profess	nd takes car ne regular c sional mente	re of studen lassroom te	t's neec aching o done b	ls regularly in order to	v. All tea guide ai	hostel wardens chers regularly nd suggest the rough the various	
Number of studer instit		ed in the	Nu	mber of full	time teache	ers	Me	entor : M	entee Ratio	
18	59			19	3				9	
4 – Teacher Pro .4.1 – Number of f			pointed	during the	year					
No. of sanctione positions	d No. d	of filled po	sitions	Vacant p	ositions		ns filled du current yea	~ I	No. of faculty with Ph.D	
253		193		5	8		23		146	
.4.2 – Honours an ternational level fre	-		-	•			ognition, fe	llowship	s at State, Nation	
Year of Awa	ird		of full time teachers ving awards from evel, national level,						Name of the award, ellowship, received from overnment or recognized bodies	
		state lev	-	onal level,	Professor				hip, received from nent or recognize	

						ontribution and cognition in the field of
					()	Agriculture National Level)
		Vi	ew File		(1	actonat never)
.5 – Evaluation Pr	eaces and Pofe					
			waar and av	aminatio	n till the declar	ation of results during
ne year	ays nom the date of		year- enu exa	ammatio		ation of results during
Programme Name	Programme	Code Semo	ester/ year	semes	ate of the last ter-end/ year- examination	Date of declaration of results of semester- end/ year- end examination
MCom	MC		2015	31,	/05/2016	20/07/2016
MBA	MCDP		2015	31,	/05/2016	20/07/2016
		<u>Vi</u>	<u>ew File</u>			
2.5.2 – Average perc ne examinations duri		t complaints/grie	vances about	evaluati	on against tota	I number appeared in
Number of complain about eva		Total number of in the of	f students app examination	beared	Р	ercentage
0			0			0
0 .6 – Student Perfo	ormance and Lea	arning Outcom				0
	comes, program s	pecific outcomes	es and course o			
.6 – Student Perfo 2.6.1 – Program outo astitution are stated a	comes, program s	pecific outcomes vebsite of the ins	es and course o titution (to pro	vide the	weblink)	ns offered by the
.6 – Student Perfo 2.6.1 – Program outo astitution are stated a	comes, program sp and displayed in w s://nagalandu:	pecific outcomes vebsite of the ins	es and course o titution (to pro	vide the	weblink)	ns offered by the
.6 – Student Perfo 2.6.1 – Program outo astitution are stated a <u>https</u>	comes, program sp and displayed in w s://nagalandu:	pecific outcomes vebsite of the ins	es and course o titution (to prov titution (to prov	vide the sh/bro er of nts in the ear	weblink)	ns offered by the spectus Pass Percentag r
.6 – Student Perfo 2.6.1 – Program outo astitution are stated a <u>https</u> 2.6.2 – Pass percent Programme	comes, program sp and displayed in w s://nagalandu: tage of students Programme	pecific outcomes rebsite of the ins niversity.ac Programme	and course o itution (to prov itution (to prov itution (to prov itution (to prov itution (to prov itution (to prov itution (to prov studer appeared final ye examina 1 21	vide the sh/bro er of nts in the ear	weblink) <u>chures/pro</u> Number of students pass in final yea	ns offered by the spectus Pass Percentage r
.6 – Student Perfo 2.6.1 – Program outo astitution are stated a <u>https</u> 2.6.2 – Pass percent Programme Code	comes, program sp and displayed in w s://nagalandu tage of students Programme Name	Programme Specialization	and course o itution (to prov itution (to prov itution (to prov itution (to prov itution (to prov itution (to prov itution (to prov studer appeared final ye examina 1 21	er of in the ear ation	weblink) <u>chures/pro</u> Number of students pass in final yea examination	ns offered by the spectus Pass Percentage r n
.6 – Student Perfo	comes, program sp and displayed in w s://nagalandur tage of students Programme Name BTech	Programme Specialization Agriculural Engineering and Technology Botany	and course o itution (to prov itution (to prov itution (to prov itution (to prov itution (to prov itution (to prov itution (to prov studer appeared final ye examina 1 21	er of in the ear ation	weblink) <u>chures/pro</u> Number of students pass in final yea examination 16	ns offered by the spectus Pass Percentage r n 76.2
.6 – Student Perfo	comes, program sp and displayed in w s://nagalandur tage of students Programme Name BTech MSc	Programme Specialization Agriculural Engineering and Technology Botany	and course o iitution (to prov iitution (to prov iitution (to prov iitution (to prov iitution (to prov iitution (to prov studer appeared final ye examina L 21 J 26	er of in the ear ation	weblink) <u>chures/pro</u> Number of students pass in final yea examination 16	ns offered by the spectus Pass Percentage r n 76.2
.6 – Student Perfo	comes, program sp and displayed in w s://nagalandur tage of students Programme Name BTech MSc faction Survey (Si	Programme Specialization Agriculura Engineering and Technology Botany Vi	and course o itution (to prov itution (to prov itution (to prov itution (to prov itution itutional perf	vide the sh/bro er of nts in the ear ation	weblink) chures/pro- Number of students pass in final yea examination 16 25	ns offered by the spectus Red r n 76.2 96.3

Data Entered/Not Applica

CRITERION III – RESEARCH, INNOVATIONS AND EXTENSION

3.1 – Promotion of Research and Facilities

3.1.1 - Teachers awarded National/International fellowship for advanced studies/ research during the year

	awarded t fellowshi							
National	Dr. Nirm Kumar Pat		UGC Ra Fellows		10/	/02/2016	UGC	2
			No file u	ploaded	l.			
3.1.2 – Number of JRI enrolled during the yea		octoral	Fellows, Res	earch Ass	ociates	and other fellow	rs in the Inst	itution
Name of Research fellowship Duration of the fellowship Funding Agency								
	UGCNET Junior Research 1825 UGC Fellowship							
	al Fellowship for 1825 UGC Education of ST							
Maulana Azad Fellowship for Studen	r Minority		1825	5			UGC	
			View	<u>File</u>		-		
3.2 – Resource Mob	ilization for Res	search						
3.2.1 – Research func	ls sanctioned and	d receiv	ed from vario	us agencie	es, indu	stry and other o	rganisations	
Nature of the Project	Duration	1	Name of the agend	•		otal grant inctioned	Amount received during the year	
Major Projects	1825		DBT	l	5	700000	7064	00
Major Projects	1460		DBT	1	2	700000	0	
			<u>View</u>	<u>File</u>				
3.3 – Innovation Ecc 3.3.1 – Workshops/Se practices during the ye	eminars Conducte	ed on In	tellectual Pro	perty Righ	its (IPR)	and Industry-A	cademia Inn	ovative
Title of worksho	p/seminar		Name of the	e Dept.			Date	
Pattern Anal Applicatio	-	Co	mputer Sci Technol		nd	09/	02/2015	
			No file u	ploaded	l.			
3.3.2 – Awards for Inn	ovation won by I	nstitutio	n/Teachers/R	esearch s	cholars	/Students during	g the year	
Title of the innovatior	Name of Awa	ardee	Awarding A	Agency	Dat	e of award	Categ	ory
	No I	ata E	ntered/Not	t Applie	cable	111		
			No file u	ploaded	l.			
3.3.3 – No. of Incubati	ion centre create	d, start-	ups incubated	d on camp	us durir	ng the year		
Incubation Center	Name	Spon	sered By	Name of Start-u		Nature of Star		e of ncement
	No I	ata E	ntered/Not	t Applie	cable	111		
			No file u	ploaded				
3.4 – Research Publ	ications and Av	wards						
3.4.1 – Ph. Ds awarde	ed during the yea	r						
Name	e of the Departme	ent			Num	nber of PhD's Av	varded	

-								
	Educati	on			8			
	Englis	h			4			
	Tenyid	ie			2			
	Botan	Y	7					
	Chemist	ry			1			
	Geograp	hy				2		
	Geolog	У				2		
	Zoolog	У				1		
	Commer	Ce				1		
	Economi	CS				1		
His	tory and Ar	chaeology				2		
	Sociolo	ЪдХ				4	1	
Agricultura	l Chemistry	and Soil Sc	ience			1		
Agr	icultural 1	Economics				2		
Genet	ics and Pla	nt Breeding				3		
	Plant Path	ology				3		
Rural D	evelopment	and Planning	J			2		
3.4.2 – Research	Publications in	the Journals noti	fied on l	JGC wel	bsite during the	year		
Туре		Department		Number of Publication Average Impact Factor (i any)				
Nation	al	Biotechnolo	ax		1			0
			View	<u>File</u>				
3.4.3 – Books an Proceedings per 1	•	dited Volumes / B the year	Books pu	blished,	and papers in N	latior	nal/Internation	onal Conference
	Departme	ent			Numbe	er of I	Publication	
	Geograp	hy				1		
	Sociolo	дХ		2				
			View	<u>File</u>				
3.4.4 – Patents p	ublished/award	ed/applied during	the yea	r				
Patent De	etails	Patent status		P	atent Number		Date	of Award
		No Data Ente	ered/No	ot App	licable !!!			
		No	file	upload	ded.			
3.4.5 – Bibliomet Web of Science o		cations during the an Citation Index	last aca	idemic y	rear based on av	/erag	e citation in	dex in Scopus/
Title of the Paper	Name of Author	Title of journal	Yea public		Citation Index	aff me	stitutional iliation as entioned in publication	Number of citations excluding self citation
		No Data Ente	ered/No	ot App	licable !!!			
			View	File				
3.4.6 – h-Index of	f the Institution:	al Publications dur	rina the v	vear. (ba	ased on Sconus	/ Weł	o of science)
			.					

Title of the Paper		ne of thor	Title of journ	al Yea public		h-index	Numbe citation excluding citatio	ns g self	Institutional affiliation as mentioned in the publication	
Genome size deter mination of Eclipta alba and Aloe barba	Bas Y Rat I. Kon	A., hir, ., her, A., war,	Banglades Journal o Pharmacol gy	f	15	8	0		Nagaland University	
densis	В.	.к.		View	/ File					
3.4.7 – Faculty pa	articipa	tion in Se	eminars/Confe			ia during the ye	ar			
Number of Fac	ulty	Inter	national	Natio	onal	State	Э		Local	
Attended/Sem rs/Worksho			15	5	6	12			11	
				View	<u>r File</u>					
3.5 – Consultano										
3.5.1 – Revenue	genera	ted from	Consultancy	during the y	/ear					
Name of the Co departme		n(s)	Name of cons project	•	Consu	Iting/Sponsoring Agency		Revenue generated (amount in rupees)		
Agricult Extensi			Flood and osion Mana Assam	Management, Erosion		d and River on Managemen cy of Assam	Management		0	
				No file	upload	ed.				
3.5.2 – Revenue	genera	ted from	Corporate Tra	aining by th	e institutio	on during the ye	ear			
Name of the Consultan(s department)		e of the gramme	Agency s trair	-	Revenue ge (amount in		Num	ber of trainees	
			No Data En	ntered/N	ot Appl	icable !!!				
				No file	upload	ed.				
3.6 – Extension	Activit	ties								
3.6.1 – Number o Non- Government										
Title of the ad	ctivities		organising unit collaborating		partic	per of teachers cipated in such activities		articipa	of students ated in such tivities	
			No Data En	ntered/N	ot Appl	icable !!!				
				No file	upload	ed.				
3.6.2 – Awards ar during the year	nd reco	ognition re	eceived for ex	tension act	ivities fror	m Government	and other	recogi	nized bodies	
Name of the	activity	/	Award/Reco	gnition	Awa	arding Bodies	N		of students	
			No Data E	ntered/N	ot Appl	igable III				
			no paca h		oc Appi					

Name of the scheme	-	nising unit collabora agency	-	Name of t	he activity	partici	er of teach pated in su activites		Number of students participated in such activites	
Career Development	s engi: Te I N Ur col	t. of (chool o chool o chnolog Dimapur Magalan Niversi laborat ith ISI Kolkata	of g and fy, , , , , ty tion [,	Analys Applic			5		20	
Social work of the Department Green Guard	_	artment eograpi		Social	work		б		35	
Swachh Bharat De		Department of Swachh Political Science		Bharat	6			100		
Social Work	Department of Agri. Extension		RAWE(K	ohima)	4			57		
Legal Aid Clinic Legal Awareness Programme	Ur	Nagalan niversi Nents U (NUSU)	ty nion	Legal Clinic Aware Progr	Legal	2			130	
				No file	uploaded	1.		I		
7 – Collaborations										
7.1 – Number of Colla	aborativ	ve activiti	es for re	esearch, fao	culty exchai	nge, stud	dent excha	inge d	luring the year	
Nature of activity	,	F	Participa	int	Source of	financial	support		Duration	
Research			1		Foundat:	n Rese ion Pr rogram	iority		730	
Research			1		Joint Pl	h.D. student			1825	
				View	<u>v File</u>					
7.2 – Linkages with ir cilities etc. during the		ons/indust	tries for	internship,	on-the- job	training	, project w	ork, sl	haring of research	
Nature of linkage	Title o linka		pari inst inc /rese with	e of the tnering itution/ dustry arch lab contact etails	Duration	From	Duratic	n To	Participant	
		No D	ata E	ntered/N	ot Appli	cable	111			
				No file	uploaded	1.				

Orga	anisation		ate of MoU s	igned	Purpos	se/Activities		Number students/tea icipated und	chers
		N	o Data En	tered/N	ot Appli	cable !!	!		
				<u>View</u>	<u>/ File</u>				
CRITERIO	N IV – INF	RASTRU	CTURE AN	ID LEAR	NING RE	SOURCES	6		
4.1 – Physic	cal Faciliti	es							
4.1.1 – Budç	get allocatio	on, excludin	g salary for ir	frastructu	re augmenta	ation during	the year		
Budget	allocated for		ture augmen	tation	Budge	et utilized fo		ure develop	oment
		1675.96					2457.37		
4.1.2 – Deta	ils of augm	entation in	infrastructure	facilities c	luring the ye	ear			
		Facilities					g or Newly		
		aborator					Existing		
		lass ro					Existing		
	(lampus A		In file	uploaded		Existing		
					aproaded				
1.2 – Librar	-	•	rated Library	Managam	ont System				
	of the ILMS		re of automa		-	(ILINO)}		ear of autor	mation
	oftware		or patially	· •	V	ersion			nation
		N	o Data En	tered/N	ot Applio	cable !!	!		
4.2.2 – Libra	ary Services	3							
Library Service Ty		Existi	ng		Newly Add	ded		Total	
		N	o Data En	tered/N	ot Applie	cable !!	!		
				<u>View</u>	<u>/ File</u>				
	WAYAM oth	ner MOOCs	achers such a platform NP /IS) etc						
Name of	f the Teach	er N	ame of the M	lodule		n which moo eveloped	dule D	ate of launc conten	-
		N	o Data En	tered/N	ot Applie	cable !!	!		
			1	No file	uploaded	l .			
I.3 – IT Infra	astructure								
		gradation (c	overall)						
				Drouvoing	Computer	Office	Departme	Available	Others
-	Total Co mputers	Computer Lab	Internet I	Browsing centers	Centers		nts	Bandwidt h (MBPS/ GBPS)	
4.3.1 – Tech	Total Co		Internet I	-		4	nts 37	h (MBPS/	0

			1	1	1			1	1
Total	510	7	1	4	4	4	37	2000	0
4.3.2 – Band	width avail	able of inte	rnet connec	tion in the Ir	nstitution (L	eased line)			
2000 MBPS/ GBPS									
4.3.3 – Facility for e-content									
Name of the e-content development facility Provide the link of the videos and media centre and recording facility									
No Data Entered/Not Applicable !!!									
.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 facilitiesExpenditure incurred on maintenance of academic facilitiesAssigned budget on physical facilitiesExpenditure incurredon maintenance of physical facilities									
	152		176.2	7		200		223.4	6
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									
itsel: which in made a Univers: host o centre e	f. All t nclude p availabl ity Spor differen gquipped	he campu lay grou e to all ts secti t univer with son	ses have nds, ind stakeho on. A ce sity pro ne basic ler to pr	ubjects, sufficion oor stad lders of ntral auto grammes. instrume rovide he ople from	ent spor iums, Gyn the Uni ditorium Each can ent, mann ealth ser	ts infra ns for be versity a is presen npus is l ed by do vices to	structur oys and and main ent in e having a octors, n o Univers	al facil girls wh tained b ach camp small h nurses ar	ities ich are y the uses to ealth nd other
CRITERIO			JPPORT /	AND PRO	GRESSIO	N			
5.1 – Stude	• •		Support						
5.1.1 – Scho	naisnips an						_		
	al Suppo nstitutio	ort on F	UGC Non ellowshi h.D. Sch	NET p for	Numbe	r of student 40	5 /	Amount in R 8000	•
	al Suppo ner Sour								
a) N	ational		UGC-NET/	/JRF		7		25000)

D) Incernaci	ional	0	0		0	
		View	<u>v File</u>			
	capability enhancen e lab, Bridge course	•			velopment, Remedial pring etc.,	
Name of the ca enhancement s		of implemetation	Number of stud enrolled	dents ,	Agencies involved	
Remedial Coa	aching 10)/10/2015	127	Naga	aland Universit	
		No file	uploaded.			
5.1.3 – Students be nstitution during the	enefited by guidance e year	e for competitive ex	aminations and car	eer counselling	offered by the	
Year	Name of the scheme	Number of benefited students for competitive examination	Number of benefited students by career counseling activities	Number of students wh have passed the comp. exa	o studentsp place	
2015	UGC Coaching scheme for entry into services	629	0	0	0	
		No file	uploaded.			
514 – Institutional	mechanism for trar	nsparency, timely re	edressal of student	grievances, Pre	evention of sexual	
arassment and rac	nces received	-	ances redressed	-		
arassment and rac	gging cases during t	Number of griev		Avg. number	of days for grievance redressal	
arassment and rag	gging cases during t nces received No I	Number of griev	ances redressed ot Applicable	Avg. number	of days for grievanc	
arassment and rag Total grievar .2 – Student Pro	gging cases during t nces received No I	Number of griev		Avg. number	of days for grievanc	
arassment and rag Total grievar .2 – Student Pro	gging cases during t nces received No I gression	Number of griev		Avg. number	of days for grievanc edressal	
arassment and rag Total grievar .2 – Student Pro	gging cases during t nces received No I gression ampus placement d	Number of griev		Avg. number	of days for grievanc redressal	
arassment and rag Total grievar .2 – Student Pro 5.2.1 – Details of c Nameof organizations	gging cases during t nces received No I gression ampus placement d On campus Number of students participated	Number of griev Data Entered/N uring the year Number of stduents placed	ot Applicable Nameof organizations	Avg. number r III Off campus Number of students participated	of days for grievanc redressal	
arassment and rag Total grievar .2 – Student Pro 5.2.1 – Details of c Nameof organizations	gging cases during t nces received No I gression ampus placement d On campus Number of students participated	Number of griev Data Entered/N uring the year Number of stduents placed	Nameof organizations visited	Avg. number r III Off campus Number of students participated	of days for grievanc redressal	
arassment and rag Total grievar .2 – Student Pro 5.2.1 – Details of c Nameof organizations visited	gging cases during t nces received No I gression ampus placement d On campus Number of students participated	Number of griev Data Entered/N uring the year Number of stduents placed Data Entered/N Viev	Nameof organizations visited ot Applicable	Avg. number r !!! Off campus Number of students participated	of days for grievanc redressal	
arassment and rag Total grievar .2 – Student Pro 5.2.1 – Details of c Nameof organizations visited	gging cases during t nces received No I gression ampus placement d On campus Number of students participated No I	Number of griev Data Entered/N uring the year Number of stduents placed Data Entered/N Viev	Nameof organizations visited ot Applicable	Avg. number r !!! Off campus Number of students participated	of days for grievanc redressal	
arassment and rag Total grievar .2 – Student Pro 5.2.1 – Details of c 0.2.1 – Details of c Nameof 0.2.2 – Student pro	gging cases during t nces received No I gression ampus placement d On campus Number of students participated No I ogression to higher e Number of students enrolling into	Number of griev Data Entered/N uring the year Number of stduents placed Data Entered/N Viev education in percen	Ot Applicable Nameof organizations organizations visited ot Applicable v File tage during the year Depratment	Avg. number r III Off campus Number of students participated III r Name of	of days for grievanc redressal	
arassment and rag Total grievar .2 – Student Pro 5.2.1 – Details of c Nameof organizations visited 5.2.2 – Student pro Year	gging cases during t nces received No I gression ampus placement d On campus Number of students participated No I ogression to higher e Number of students enrolling into higher education	Number of griev Data Entered/N uring the year Number of stduents placed Data Entered/N Viev education in percent Programme graduated from	Ot Applicable Nameof organizations visited ot Applicable v File tage during the yea Depratment graduated from	Avg. number r III Off campus Number of students participated III r Name of	of days for grievanc redressal	
arassment and rag Total grievar .2 – Student Pro 5.2.1 – Details of c Nameof organizations visited 5.2.2 – Student pro Year 2015	gging cases during to nces received No I gression ampus placement d On campus Number of students participated No I ogression to higher of students enrolling into higher education 8	Number of griev Data Entered/N uring the year Number of stduents placed Data Entered/N Viev education in percen Programme graduated from B.Tech MA, M.Sc, M.Com, M.Sc	ot Applicable Nameof organizations visited ot Applicable v File tage during the yea Depratment graduated from All Subjects	Avg. number r III Off campus Number of students participated III r Name of institution join	of days for grievanc redressal	

					University	
	•	Nc	file uploa	ded.	_	
	qualifying in state ET/GATE/GMAT/C					
	Items			Number of	students selected/	qualifying
	NET				18	
	GATE				2	
	Any Other				9	
			<u>View File</u>			
.2.4 – Sports ar	nd cultural activitie	s / competition	s organised at th	e institution	level during the ye	ar
A	Activity		Level		Number of F	Participants
Annual c	ultural meet	Ins	titution in campuses	all	93	0
	orts Meet, NU Dimapur	-	Institution		80)
	Sports Meet, ni Campus		Institution		32	6
	Cross Country pionship	7	Institution		83	
		Nc	file upload	ded.		
Year	team event shoul Name of the award/medal	National/ Internaional	s one) Number of awards for Sports	Number o awards fo Cultural	or number	Name of the student
	N N	o Data Ent	ered/Not App			
			file uploa		••••	
•	f Student Council aximum 500 words	& representation			& administrative bo	dies/committees
after stud Act, the univers campuses Fresher's universit sports	dent's activi Dean of stude sity in additi s. Students o day, Parting y foundation meets, inter	ties in the ents' welfa on to stud rganize and socials, day celebr university tudents to	e respective re oversees ent's welfa d participat Literary and ation, Unive y youth fest	campuse the stud re inchar e in dif d Cultura ersity ar ival etc in an a	which initiate s. As per the dent's activit ges of the re- ferent activit al festivals, unual sports m . In addition nnual study to almost student	University ties of the espective ties like Carnivals, meet, other to that our to visi

5.4.1 - Whether the institution has registered Alumni Association?

Yes

5.4.2 – No. of registered Alumni:

700

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

215526

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)

There are different practices which are in existence/ have been incorporated in the governance of the institution during this assessment period. University governance encourages decentralization and participative management of the institution. Mentioned below are two practices. (i) Decentralization: University practices decentralization of power while implementation academic policies. All the academic activities are first thoroughly discussed in the departmental board of studies which recommends the policy to the higher body, which is the School board. After through discussion in the respective school boards, the approved academic matters are recommended to the Academic Council which finally discusses and approves the matter. Thus any academic policy decision has the approval of board of studies, school board and finally academic council. (ii) Participative Management: University policies are made based participative management. As an example we can consider the policy for management of university hostels. University is presently having a large number of boys and girls hostels. Management of each of these hostels involves the hostel inmates, Hostel Prefect, Hostel warden, Dean Student's welfare and finally the university authority. Any decision regarding managing the hostel activities involve all the above mentioned components.

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

Partial

5.2 – Strategy Development and Deployment							
6.2.1 - Quality improvement strategies adopted by the ins	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 provides basic research facilities in terms of Library, Computer Lab, Internet Access in addition to research laboratories for experimental subjects. University also encourages collaborative research with other institutes by recognizing the scientist/faculty from other organization as CoSupervisor/CoInvestigator. Different MoUs have been signed with different						

Examination and EvaluationUniversity follows Senester pattern both at P.G. and at U.G. levels. In each semester, continuous evaluation is done through Internal Assessment consisting of written tests, home assignment, seminar while external assessment consists of regular written exam and practical examination in the experimental subjects. Evaluation includes gradation, credit point and Cumulative Grade Point Average (GGPA). Provisions also exist for re evaluation of answer scripts if students are not satisfied with the score (below 40, re evaluation is allowed)Teaching and LearningAdmission to PG courses is based on marks in qualifying examinations and performance in admission tests which are conducted by the respective departments including both written test and interview. In some Departments Tutorial Classes are also held to support the regular teaching. Teachers a tend various faculty development programmes on a regular basis to update their knowledge. Faculties from reputed universities are invited as visiting faculties/guest faculty. Teachers are encouraged to use ICT facility in the classroom along with traditional methods of teaching.Curriculum DevelopmentUniversity regularly updates the Syllabi for PG and UG programmes every three Years in addition minor modifications are made whenever it is required. Most of the P.G. Departments have introduced open choices as part of CECS in the P.G. programe of the University. The syllabi were designed and discussed and approved in appropriate bodies consisting of external experts.		institutes to encourage collaboration. In order to improve the quality of research, as per university guidelines, all the Ph.D. proposals need to be assessed by the Departmental Research Committee and students need to present the progress of research after every six month.
marks in qualifying examinations and performance in admission tests which are conducted by the respective departments including both written test and interview. In some Departments Tutorial Classes are also held to support the regular teaching. Teachers attend various faculty development programmes on a regular basis to update their knowledge. Faculties from reputed universities are invited as visiting faculties/guest faculty. Teachers are encouraged to use ICT facility in the classroom along with traditional methods of teaching.Curriculum DevelopmentUniversity regularly updates the Syllabi for PG and UG programmes every three Years in addition minor modifications are made whenever it is required. Most of the P.G. Departments have introduced open choices as part of CES in the P.G. programme of the University. The syllabi were designed 	Examination and Evaluation	both at P.G. and at U.G. levels. In each semester, continuous evaluation is done through Internal Assessment consisting of written tests, home assignment, seminar while external assessment consists of regular written exam and practical examination in the experimental subjects. Evaluation includes gradation, credit point and Cumulative Grade Point Average (CGPA). Provisions also exist for re evaluation of answer scripts if students are not satisfied with the score (below 40, re
Syllabi for PG and UG programmes every three Years in addition minor modifications are made whenever it is required. Most of the P.G. Departments have introduced open choices as part of CBCS in the P.G. programme of the University. The syllabi were designed and discussed and approved in appropriate bodies consisting of external experts.	Teaching and Learning	marks in qualifying examinations and performance in admission tests which are conducted by the respective departments including both written test and interview. In some Departments Tutorial Classes are also held to support the regular teaching. Teachers attend various faculty development programmes on a regular basis to update their knowledge. Faculties from reputed universities are invited as visiting faculties/guest faculty. Teachers are encouraged to use ICT facility in the classroom along with traditional
2.2 Implementation of e-governance in areas of operations:	Curriculum Development	University regularly updates the Syllabi for PG and UG programmes every three Years in addition minor modifications are made whenever it is required. Most of the P.G. Departments have introduced open choices as part of CBCS in the P.G. programme of the University. The syllabi were designed and discussed and approved in appropriate bodies consisting of
.2.2 – implementation of e-governance in aleas of operations.	6.2.2 – Implementation of e-governance in areas of oper-	

E-governace area	Details	
Finance and Accounts	Finance and Accounts information system which includes employee's payroll, income tax processing, projects fund	

	information, GPF, NPF and general accounts.
Examination	Results declaration, Creation of registration no, roll no's etc.
Administration	 Sponsored research project management system. Library information system, E -journals The University is registered in PFMS portal under GoI.

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/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support
2015	Dr. Tiatoshi Jamir Dr. Ditamulü Vasa	International Conference of the European Association of Southeast Asian Archaeologists (EurASeAA), Paris, France	_	176000
2015	Dr. S.C. Yenisetti	9th World Congress of International Brain Research Organization at Rio-de-Janero, Brazil	-	169079

6.3.2 – Number of professional development / administrative training programmes organized by the University for teaching and non teaching staff during the year

Year	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff	From date	To Date	Number of participants (Teaching staff)	Number of participants (non-teaching staff)
2015	NIL	In house Training Programme (Conduct Rules/Work Ethics/Bas ic Financial Rules/Atti tude/Behav ior	26/11/2015	27/11/2015	0	73
		No	file upload	led.		

6.3.3 – No. of teachers attending professional development programmes, viz., Orientation Programme, Refresher Course, Short Term Course, Faculty Development Programmes during the year

Course, Short Term Course, Faculty Development Programmes during the year								
Title of the professional development programme	Number of te who attend		From Date		To date	Duration		
AICTE sponsored Faculty Development Programme	1	06/04	06/04/2015 19		/04/201	5 2 week		
Short Term Course on Disaster Management	2	13/11	13/11/2015		/11/201	5 1 week		
Special Summer School	1	26/10	26/10/2015 1		/11/201	5 3 week		
Refresher Course	1	21/12	21/12/2015		/01/2010	6 3 week		
Refresher Course	2	27/07	27/07/2015 16		/08/201	5 3 week		
Refresher Course	1	09/06	09/06/2015 30		/06/201	5 3 week		
Refresher course	1	06/04	06/04/2015 01		/05/201	5 3 week		
Orientation Programme	1	23/02	23/02/2015 20		/03/201	5 4 week		
Orientation Programme	1	28/01	28/01/2015 24		/02/201	5 4 week		
Orientation Programme	3	19/01	19/01/2015 17,		/02/201	5 4		
		Vie	w File					
6.3.4 – Faculty and Sta	Iff recruitment (no. for permanent i	ecruitment):					
			Non-teaching					
Permanent		Full Time	Permanent		t Full Time			
195		195	592		592			
6.3.5 – Welfare schemes for								
Teaching		Non-teaching		Students				
Medical facility, Banking facility, Postal facility, sports facility, Transport facility, House building loan facility, Marketing		Medical facility, Banking facility, Postal facility, sports facility, Transport facility, House building loan facility, Marketing		Medical facility, Bankin facility, Postal facility, sports facility, Transport facility, Marketing facility, canteen		t g		
facility, c facility, schoo for children	facility, canteen facility, school facility for children, child			facili	ty, Hostel faci etc.	lity		

education allowance

facility

education allowance

facility.

6.4 – Financial Management and Resource Mobilization

6.4.1 - Institution conducts internal and external financial audits regularly (with in 100 words each)

The Office of the Accountant General (Audit) conducts Annual Accounts Audit as well as Transaction Audit of the University. Internal check and control is being carried out simultaneously by the Internal Audit Cell of the University. Preaudit of all important files are done by the Internal Audit Officer.

6.4.2 – Funds / Grants received from management, non-government bodies, individuals, philanthropies during the year(not covered in Criterion III)

Name of the non government funding agencies /individuals

Funds/ Grnats received in Rs.

Purpose

No Data Entered/Not Applicable !!! No file uploaded.

6.4.3 - Total corpus fund generated

451000

6.5 – Internal Quality Assurance System

6.5.1 – Whether Academic and Administrative Audit (AAA) has been done?

Audit Type	Exte	rnal	Internal			
	Yes/No	Agency	Yes/No	Authority		
Academic	No		No			
Administrative	No		No			

6.5.2 – What efforts are made by the University to promote autonomy in the affiliated/constituent colleges? (if applicable)

As per the University policy, a team of subject experts visit different affiliated colleges as per the college's requirement for affiliation to the 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)

University is working on equal development of all the campuses and the headquarter remains hub of basic and social sciences. Extension of academic buildings for the Departments of Botany, Chemistry, Zoology, Geography under school of Sciences are completed The infrastructural facilities have been significantly improved for all the campuses. Proposal for permanent campus for all the campuses are proposed under HEFA/All the campuses are having common library.

TIDIAL

					-					
6.5.6 – Interna	al Quality Assu	rance Sys	tem D	Details						
a) Submission of Data for AISHE portal							Ye	es		
b)Participation in NIRF				Yes						
c)ISO certification				No						
d)NBA or any other quality audit							N	ю		
6.5.7 – Number of Quality Initiatives undertaken during the year										
Year		of quality by IQAC		Date of lucting IQAC	Duration	From			Number of participants	
No Data Entered/Not Applicable !!!										
				No file	uploaded					
RITERION	VII – INSTIT	UTIONA	L VA	LUES AND	BEST PF	ACTIO	CES			
.1 – Instituti	onal Values a	and Socia	l Res	sponsibilities	6					
7.1.1 – Gende ear)	r Equity (Numl	per of gene	der eo	quity promotion	n programm	nes orga	anized by	the institution	during the	
Title of program			m	Period To		Number of Pa		per of Participa	rticipants	
							Female		Male	
No Data Entered/Not Applicable !!!										
7.1.2 – Environmental Consciousness and Sustainability/Alternate Energy initiatives such as:										
Percentage of power requirement of the University met by the renewable energy sources										
No Data Entered/Not Applicable !!!										
7.1.3 – Differe	ntly abled (Div	yangjan) f	riendl	iness						
Item facilities Yes/No						Number of beneficiaries				
Physic	al facilit	ies		Үе	es			9		
Ramp/Rails Ye				Үе	es 8					
Scribes	for examin	ation		Үе	S			0		
7.1.4 – Inclusi	on and Situate	dness								
Year	Number of initiatives to address locational advantages and disadva ntages	Number initiative taken t engage v and contribut local commun	es o with e to	Date	Duration		ame of itiative	Issues addressed	Number of participatin students and staff	
2015	2	25		01/01/201 5	365		TOT	Improveme nt in soc io- economic status of local		

					community				
		No file	uploaded.		· ·				
7.1.5 – Human Values and Professional Ethics Code of conduct (handbooks) for various stakeholders									
Title	Date of p	low up(max 100 words)							
No Data Entered/Not Applicable !!!									
7.1.6 – Activities conducted for promotion of universal Values and Ethics									
Activity	Activity Duration From Duration To Number of participants								
No Data Entered/Not Applicable !!!									
	No file uploaded.								
7.1.7 – Initiatives taken by the	institution to r	make the cam	pus eco-friend	ly (at least five	9)				
Plantation of trees is undertaken on several occasions Observation of Earth Day and World Environment Day "Green Gurard" a student body organizes different activities for awareness ?Every department has several waste bins within and outside to enable proper solid waste disposal. Fixed dustbins were erected in different residential areas of the campus where the garbage and other waste are disposed. Smoking and selling of tobacco is strictly prohibited within the campus. Cutting of trees is banned within in the Campus									
7.2 – Best Practices									
7.2.1 – Describe at least two i	institutional be	st practices							
Decentralized system of functioning of the university administration which provides the academic Departments adequate autonomy to manage financial, academic and examination related matters Water management: Since it is water scare area, teachers, staff and students are made aware of the difficulties in management of water in the campus and rational use of water by stakeholders is encouraged. Rain water harvesting is done whenever it is possible. Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link									
7.3 – Institutional Distinctiv	/eness								
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									
Nagaland University was sanctioned as an independent central University, while also including certain departments which were earlier under NEHU (Nagaland Campuses), through an Act of Parliament in 1994. Though the University presently has 41 departments spread over three different campuses, there are still a lot of infrastructural requirements, such as academic buildings, administrative buildings, students hostels, staff quarters, conference halls, etc which need to be constructed in order to make the University fully equipped. Therefore the current vision is to plan for completion of all the three campuses of the University, and initiate the shifting of the School of Engineering and Technology to its designated campus. In order to accomplish this, efforts are being made in a planned manner which includes requesting for proposals on departmental requirements from the University administration, placing these proposals before University statutory bodies such as the Planning Board, Academic Council, etc, for necessary discussion and approval for onward submission to MHRD, New Delhi. Details of the performance: As per the vision to make the University fully complete from permanent buildings point of view, equal importance is being given to all the campuses, and also to the									

construction of academic buildings as well as residential quarters and hostels. Constructions at Headquarters Lumami: (a) Completed construction of type B and C staff quarters (3 buildings) having total floor area of 3053.67 sq.m (b) Newly initiated construction at Headquarters Lumami: (i) 150 bedded girls hostel, (ii) multipurpose gymnasium and (iii) examination section building. Constructions at Kohima Campus, Meriema: (a) Completed construction of type B staff quarter having total floor area of 1031.93 sq.m (b) Newly initiated construction: (i) Type A staff quarter, (ii) 150 bedded boys hostel, (iii) department of Commerce building, (iv) Health centre, (v) Shopping Complex. Construction at SASRD Campus, Medziphema: (a) Completed construction of Guest House (1st Floor). Newly initiated construction at SASRD Campus, Medziphema: (i) Construction of Type-A and Type-C Staff Quarters, (ii) Construction of Buildings for Department of Agronomy, Department of Genetics and Plant Breeding, Department of Plant Pathology, Department of Entomology, (iii) Construction of Agri. Engineering Boys Hostel

Provide the weblink of the institution

https://nagalanduniversity.ac.in/English/

8. Future Plans of Actions for Next Academic Year

For the next academic year, the primary objective 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. University also planned to organize national seminar/workshop during the academic 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.