State College of Teacher Education

(Formerly, Nagaland College of Teacher Education)

Under UGC, 2(f) & 12(B), 1956 Act. Recognized by NCTE and Affiliated to Nagaland University NAAC Accredited, 'B' 2011

Institution Track ID: NLCOTE14485

Year: 1st Jan. 2012 – 31st Dec. 2012 The Annual Quality Assurance Report (AQAR) of the IQAC

Part - A

1. Details of the Institution Nagaland College of Teacher Education 1.1 Name of the Institution 1.2 Address Line 1 Opposite SCERT-Kohima **High School Area** Address Line 2 Kohima City/Town Nagaland State 797001 Pin Code nctekohima@gmail.com Institution e-mail address +919436010668 Contact Nos. Dr. K. Punyu Name of the Head of the Institution: 03702270442 Tel. No. with STD Code: +919436010668 Mobile:

Name of the IQAC Co-ordinator:	Alen

Alemla Longkumer

Mobile:

+919436008795

IQAC e-mail address:

1.3 NAAC Track ID (For ex. MHCOGN 18879)

NLCOTE14485

1.4 NAAC Executive Committee No. & Date:

EC/56/A&A/129 dated 16-09-2011

(For Example EC/32/A&A/143 dated 3-5-2004.

This EC no. is available in the right corner-bottom of your institution's Accreditation Certificate)

1.5 Website address:

http://nctek.online

Web-link of the AQAR:

http://sctek.online/wp-content/uploads/2017/05/agar2012.pdf

For ex. http://www.ladykeanecollege.edu.in/AQAR2012-13.doc

1.6 Accreditation Details

C1 No	Cycle	Grada	CGPA	Year of	Validity
Sl. No.	Cycle	Grade	CGPA	Accreditation	Period
1	1st Cycle	В	2.52	2011	5yrs.
2	2 nd Cycle				
3	3 rd Cycle				
4	4 th Cycle				

1.7 Date of Establishment of IQAC:

DD/MM/YYYY

November, 2007

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

1st Jan. 2012 – 31st Dec. 2012

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NAAC ((for example AQAR 2010-11	submitted to NAAC on 12-10-2011)
i. AQAR <u>Year: 1st Jan. 201</u>	2 – 31st Dec. 2012 Submitted (26/04/2017)
ii. AQAR	Not Submitted (DD/MM/YYYY)
iii. AQAR	Not Submitted (DD/MM/YYYY)
iv. AQAR	Not Submitted (DD/MM/YYYY)
1.10 Institutional Status	
University	State Central Deemed Private
Affiliated College	Yes V No
Constituent College	Yes No V
Autonomous college of UGC	Yes No V
Regulatory Agency approved Inst	itution Yes V No
(eg. AICTE, BCI, MCI, PCI, NCI)	
Type of Institution Co-education	
Urban	Rural Tribal
Financial Status Grant-in-	aid $\sqrt{}$ UGC 2(f) $\sqrt{}$ UGC 12B $\sqrt{}$
Grant-in-aid	d + Self Financing Totally Self-financing
1.11 Type of Faculty/Programme	
Arts Science	Commerce Law PEI (Phys Edu)
TEI (Edu) U Engineering	g Health Science Management
Others (Specify)	B.Ed Programme
1.12 Name of the Affiliating Univers	ity (for the Colleges) Nagaland University
1.13 Special status conferred by Cent	tral/ State Government UGC/CSIR/DST/DBT/ICMR etc
Autonomy by State/Central Gove	t. / University

1.9 Details of the previous year's AQAR submitted to NAAC after the latest Assessment and Accreditation by

University with Potential for Excellence	UGC-CPE
DST Star Scheme	UGC-CE
UGC-Special Assistance Programme	DST-FIST
LICC Impositive DC magazamana	Any other (Specific)
UGC-Innovative PG programmes	Any other (Specify) V (CTE)
UGC-COP Programmes	
2. IQAC Composition and Activitie	<u>s</u>
2.1 No. of Teachers	3
2.2 No. of Administrative/Technical staff	1
	1
2.3 No. of students	
2.4 No. of Management representatives	
2.5 No. of Alumni	
2. 6 No. of any other stakeholder and	
community representatives	
2.7 No. of Employers/ Industrialists	
2.8 No. of other External Experts	
2.9 Total No. of members	5
2.10 No. of IQAC meetings held	3
2.11 No. of meetings with various stakeholders:	No. 1 Faculty 3
Non-Teaching Staff Students NA	Alumni NA Others NA
2.12 Has IQAC received any funding from UGC	during the year? Yes No
If yes, mention the amount	V
2.13 Seminars and Conferences (only quality rela	ated)

	(1) 110. 01 361111	nars/C	onferences/ Wo	rksnops	s/Symposia	a organ	ized by	the IC	QAC			
	Total Nos.	NA	International	NA	National	NA	State	NA	Institution Level	NA		
	ii) Themes Significant Acti	vities	and contribution	ns made	by IQAC							
	• Dist	tributio	of more institution of equal resp of IQAC Account	onsibili [.]	ties among	g facult	-	arch 2	012)			
2.15 I	Plan of Action l	by IQA	C/Outcome									
	•		alked out by the outcome achiev	-	_	_	•	ear tov	vards quality			
		Plan c	of Action				Ach	nieven	nents			
	Counselling f	or abse	entees		2 studen	its resu	med the	cours	se			
	Student Feedback for quality enhancement					 Student Feedback Based on the feedback by students on classroom transaction, teacher educators adopted more suitable strategies. INFLIBNET was introduced for online resources. Photocopier installed in the library for students' use. 						
			ic Calendar of t	•			•		\neg			
2.16	Manage	ment [Syndicular	ate	•	Y other	body					

Criterion – I

NA

1. Curricular Aspects

1.1 Details about Academic Programmes

Programme	Number of existing Programmes	Number of programmes added during the year	Number of self-financing programmes	Number of value added / Career Oriented programmes
PhD				
PG				
UG	1			
PG Diploma				
Advanced Diploma				
Diploma				
Certificate				
Others				
Total	1			
Interdisciplinary				
Innovative				
		Trimester Annual		
3 Feedback from stakel (<i>On all aspects</i>) Mode of feedback		Annual nni V Parents	Employers Co-operating	Students $\sqrt{}$ schools (for PEI)
(On all aspects)	ck : Onlin	Annual Annual Parents Manual in the Annexure (Repor	Co-operating t not maintained)	schools (for PEI)
(On all aspects) Mode of feedbace Please provide an analysi	ck : Onlings of the feedback revision/update	Annual Annual Parents Manual in the Annexure (Report of regulation or syllab)	Co-operating t not maintained)	schools (for PEI)

Criterion – II

2. Teaching, Learning and Evaluation

2.1	Γotal No. of permanent	Total	A	Asst. Pro	fessors	As	soci	ate Pro	ofessor	rs P	Professors	Oth	ers
facu	-	08	()7		1				N	Nil		
						_				<u> </u>		ı	
2.2 1	No. of permanent faculty	y with Ph.D.		2									
	No. of Faculty Positions		Asst.	essors	Associa Professo			Profess	sors	Oth	ers	Total	
	Recruited (R) and Vacant (V) during the year		R	V	R	V]	R	V	R	V	R	V
			1	4									
2.4 1	No. of Guest and Visitin	g faculty an	d Ten	nporary f	aculty						04		
2.5 1	Faculty participation in c	conferences	and s	ymposia:	:								
	,	ternational l	evel	Natio	nal level		Stat	e leve	1				
	Attended												
	Presented papers				3								
	Resource Persons												
2.61	Students are Students' are Sharing experi	registered u	ınder d on c	INFLIBNE lass roor	ET for pro	ocur ar pr	ing o	online ntatior	resour ı via PF				
2.7	Total No. of actual teac during this academic y	•		224									
2.8	Examination/ Evaluation the Institution (for example Double Valuation, Pho	mple: Open	Book	Examin			•	_	None				
2.9	No. of faculty members restructuring/revision/s as member of Board of	syllabus dev	elopn	nent	n Develo	13* opmo		works	hop				
(*A	ll faculty participated at	t Salt Christi	ian C	TE for o	ne day w	orks	shop	on Co	onstruc	tivist	t approach)	
2.10	Average percentage of	attendance of	of stud	lents	Γ	89.2	23%						

89.23%

2.11 Course/Programme wise distribution of pass percentage :

Title of the Programme	Total no. of students		Division						
Trogramme	appeared	Distinction %	I %	II %	III %	Pass %			
B.Ed.	95	0	61.05	16.84		77.89			

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

- Obtaining feedback from student-teachers on the transaction of curriculum and activities are conducted.
- The management along with the faculty members monitored and evaluated the teaching -learning processes.

2.13 Initiatives undertaken towards faculty development

Faculty / Staff Development Programmes	Number of faculty benefitted
Refresher courses	1
UGC – Faculty Improvement Programme	
HRD programmes	
Orientation programmes	1
Faculty exchange programme	
Staff training conducted by the university	
Staff training conducted by other institutions	
Summer / Winter schools, Workshops, etc.	2
Others(Faculty development program)	1

2.14 Details of Administrative and Technical staff

Category	Number of	Number of	Number of	Number of
	Permanent	Vacant	permanent	positions filled
	Employees	Positions	positions filled during the Year	temporarily
Administrative Staff	25	Nil		6
Technical Staff	1			

Criterion – III

3. Research, Consultancy and Extension

Details regarding major	or projects					
	Completed	Oı	ngoing	Sar	nctioned	Submitted
Number						
Outlay in Rs. Lakhs						
Details regarding mine	or projects					
	Completed	Oı	ngoing	Sar	nctioned	Submitted
Number						
Outlay in Rs. Lakhs						
Details on research pu	blications					
			International		National	Others
D D ' T 1				1		
Peer Review Journals						
Non-Peer Review Journals Non-Peer Review Journal	als					
	als					
Non-Peer Review Journa	als					
Non-Peer Review Journal e-Journals Conference proceedings ails on Impact factor of put Range Average	blications:		ndex V		os. in SCOPU	
Non-Peer Review Journal e-Journals Conference proceedings ails on Impact factor of pub	blications: ge	m vaı	rious funding a	genci	es, industry ar	d other organis
Non-Peer Review Journal e-Journals Conference proceedings ails on Impact factor of put Range Average	blications: ge language langua	m vai	rious funding a Name of th	genci ne	es, industry ar	
Non-Peer Review Journal e-Journals Conference proceedings ails on Impact factor of put Range Average earch funds sanctioned and Nature of the Project	blications: ge I received fro t Durat Yea	m vai ion r	rious funding a Name of the funding Age	genci ne	es, industry an Total grant sanctioned	nd other organis
Non-Peer Review Journal e-Journals Conference proceedings ails on Impact factor of pub Range Average earch funds sanctioned and Nature of the Project Major projects	blications: ge language langua	m vai ion r	rious funding a Name of th	genci ne	es, industry ar	d other organis
Non-Peer Review Journal e-Journals Conference proceedings ails on Impact factor of put Range Average earch funds sanctioned and Nature of the Project Major projects Minor Projects	blications: ge	m vai ion r	rious funding a Name of the funding Age	genci ne	es, industry an Total grant sanctioned	nd other organis
Non-Peer Review Journal e-Journals Conference proceedings ails on Impact factor of pub Range Average earch funds sanctioned and Nature of the Project Major projects Minor Projects Interdisciplinary Project	blications: ge	m vai ion r	rious funding a Name of the funding Age	genci ne	es, industry ar Total grant sanctioned	nd other organis
Non-Peer Review Journal e-Journals Conference proceedings ails on Impact factor of put Range Average earch funds sanctioned and Nature of the Project Major projects Minor Projects	blications: ge Durat Yea NA	m vai ion r	rious funding a Name of the funding Age	genci ne	es, industry ar Total grant sanctioned	nd other organis
Non-Peer Review Journal e-Journals Conference proceedings ails on Impact factor of put Range Average earch funds sanctioned and Nature of the Project Major projects Minor Projects Interdisciplinary Project Industry sponsored Projects sponsored by th University/ College Students research project	blications: ge Durat Yea NA	m vai ion r	rious funding a Name of the funding Age	genci ne	es, industry ar Total grant sanctioned	nd other organis
Non-Peer Review Journal e-Journals Conference proceedings ails on Impact factor of put Range Average earch funds sanctioned and Nature of the Project Major projects Minor Projects Interdisciplinary Project Industry sponsored Projects sponsored by th University/ College	blications: ge Durat Yea NA	m vai ion r	rious funding a Name of the funding Age	genci ne	es, industry ar Total grant sanctioned	nd other organis

3.8 No. of University Dep	partments receivi	ng funds f	rom				
	UGC-SAP N	Α	CAS NA	DST-	FIST	NA	
	DPE N.	A		DBT	Scheme/fu	nds NA	
3.9 For colleges	Autonomy	il '	CPE Nil	DBT	Star Schen	ne Nil]
	INSPIRE N	il C	CE Nil	Any	Other (spec	cify) Nil]
3.10 Revenue generated t	hrough consultar	ncy	Nil]			
3.11 No. of conferences		Level	Internation			University	College
organized by the Insti	tution	onsoring	NA	NA	NA	NA	NA
2.12 No. of foculty, common		encies		noons Nil	<u> </u>		
3.12 No. of faculty served3.13 No. of collaborations	•		ational	rsons Nil			
3.14 No. of linkages creat				/ Mily V	other 3		
3.15 Total budget for rese			hs:				
From Funding agency	NA		nagement of V	University/C	ollege N	IA I	
Total				·			
3.16 No. of patents receive	ved this year	Тур	e of Patent	Applied		mber Nil	
		Nation	nal	Granted Applied	1	Vil Vil	
		Interna	ational	Granted Applied	ľ	Vil Vil	
		Comm	nercialised	Granted		Nil	
3.17 No. of research awar of the institute in the	_	received	by faculty an	nd research f	ellows		
Total Inter	national Nation	al State	University	Dist Col	lege		
				<u> </u>			
3.18 No. of faculty from t who are Ph. D. Guide and students registered	S						

3.20 No. of Research scholars rece	iving the Fello	owships (Newly enr	olled + e	existing ones)	
JRF S	RF	Project Fellows		Any other	
		_			
3.21 No. of students Participated in	n NSS events:				
		University level	NA	State level	NA
		National level	NA	International level	NA
3.22 No. of students participated i	n NCC events:	:			
		University level	NA	State level	NA
		National level	NA	International leve	l NA
3.23 No. of Awards won in NSS:					
		University level	NA	State level	NA
		National level	NA	International level	NA
3.24 No. of Awards won in NCC:					
		University level	NA	State level	NA
		National level	NA	International level	NA
3.25 No. of Extension activities or	_				
University forum	College	forum			
NCC NA	NSS	NA	An	y other 2	
3.26 Major Activities during the years Responsibility:	ear in the spher	re of extension activ	vities and	d Institutional Social	
 Two faculty members reso Two faculty deputed to the Two faculty members reso 	e newly establi	shed STEI as exper	ts.		

3.19 No. of Ph.D. awarded by faculty from the Institution

Criterion - IV

4. Infrastructure and Learning Resources

4.1 Details of increase in infrastructure facilities:

Facilities	Existing	Newly created	Source of Fund	Total
Campus area	3000	Nil		
	Sq mts.			
Class rooms	5	Nil		
Laboratories	4	Nil		
Seminar Halls	1	Nil		
No. of important equipments purchased (≥ 1-0 lakh) during the current year.		3		
Value of the equipment purchased during the year (Rs. in Lakhs)		1.50	UGC	
Others		Nil		

4.2 Computerization of administration and library

Administration—Not done	
Library—Not Done	

4.3 Library services:

	Existing		Newly added		Total	
	No.	Value	No.	Value	No.	Value
Text Books	8463	Not Available	301	175831	8764	
Reference Books			29	18195		
e-Books						
Journals						
e-Journals						
Digital Database						
CD & Video						
Others (specify)	4				4	6576
News Paper						

4.4 Technology up gradation (overall)

	Total Computers	Computer & Language Labs	Internet	Browsing Centres	Computer Centres	Office	Depart- ments	Others
Existing	20	1	2	1	1	3	5	0
Added	2	0	0	0	0	1	5	0
Total	20	1	1	0	1	4	10	0

4.5 Computer, Internet access, training to teachers and students and any other programme for technology up gradation (Networking, e-Governance etc.)

46	Amount	spent o	n maintei	nance in	lakhs	•
+.∪	Amount	spent o	ii iiiaiiitci	iance in	iakiis	٠

i) ICT 2.50

ii) Campus Infrastructure and facilities 2.80

iii) Equipments 1.50

iv) Others 0.10

Total: 6.90

${\bf Criterion-V}$

5. Student Support and Progression

5.1 Contribution of IQAC in enhancing awareness about Student Support Services
Verbal reminders and notifying through notice board.
5.2 Efforts made by the institution for tracking the progression
Through continuous feedback and time to time review of the services.
5.3 (a) Total Number of students UG PG Ph. D. Others 104
(b) No. of students outside the state
(c) No. of international students
No % 54 51.92 Women No % 50 48.08
Last Year This Year
General SC ST OBC Physically Total General SC ST OBC Physically Total Challenged
01 0 100 01 0 102 01 0 100 03 0 104
Demand ratio = $10:1$ (<i>Pre-Service</i>) Dropout % = 6
5.4 Details of student support mechanism for coaching for competitive examinations (If any)
Nil
No. of students beneficiaries Nil
5.5 No. of students qualified in these examinations :
NET SET/SLET GATE CAT
IAS/IPS etc UPSC UPSC Others
5.6 Details of student counselling and career guidance
Counselling given to student teachers with problems or with tendencies to

dropout from the course.

No. of students benefitted

3 Nos

5.7 Details of campus placement

	On campus				Off Campus		
	Number of Number of Students Number of Organizations Participated Students Placed Visited			Number of Students d		Placed	
	Nil	Nil	Nil			Nil	
5.8 Deta	ils of gender sens	itization programmes					
	• Internationa speak on.	l Women's Day celebra	ated where Re	esource l	Person was	invited to	
5.9 Stud	dents Activities						
5.9.1	No. of student	s participated in Sports	s, Games and	other eve	ents:		
	State/ Univers	ity level Nil N	ational level	Nil	Internat	ional level	Nil
	No. of student	s participated in cultur	al events:				
	State/ Univers	• —	ational level	Nil		ional level	Nil
5.9.2	_	/awards won by stude				rents Sports:	
State/ U	niversity level	Nil National level	Nil	ınternatı	onal level		Nil
	ral: State/ Univer	,	National level	Nil	Interna	tional level	Nil
		mician support		Number		Amount	
	Financial supp	ort from institution					
	Financial supp	ort from government		35		3,05,235	
	Financial supp	ort from other sources					
	Number of International/	students who notional recognitions	received				
Fairs Exhibiti	tudent organised / : State/ Universion: State/ Universion:	sity level N	ational level ational level			ional level [
J.14 IN	io. di sociai iiilla	tives undertaken by the	Students	1			
5.13 Ma	jor grievances of	students (if any) redres	sed: Nil				

6. Governance, Leadership and Management

6.1 State the Vision and Mission of the institution

Vision: We envisage Quality education for all by preparing teachers to be competent Human facilitators of learning, promoting research and extension service and providing leadership in the educational system.

Mission: To organize activities to develop:

- Understanding of the relationship between Philosophy and Education in the sociological perspective;
- ii) Teaching competencies; receptivity to new ideas;
- iii) Understanding of the nature and the need of the child and provide loving care and sustained interest and teaching-learning within the social, cultural and political context.
- Skills of planning, management and evaluation of the school system.
- Sensitivity to the social concerns and the emerging demands of the educational system.
- vi) Skills of Research and extension services.
- vii) Leadership qualities.
- viii) Skills and appreciate values of living together (learning to live together).
- 6.2 Does the Institution has a management Information System

No

- 6.3 Quality improvement strategies adopted by the institution for each of the following:
 - 6.3.1 Curriculum Development

Not Done

6.3.2 Teaching and Learning

- Feedback on performance of teacher educators in the class is taken.
- Remedial teaching is done wherever necessary.
- Teachers are encouraged to share ideas and use innovative methods in teaching.

6.3.3 Examination and Evaluation

- Suggestion forwarded to BOPS about internal option on question paper setting.
- Test is conducted after the completion of every unit.
- Internal assessment of participation, regularity etc. is done continuously.
- Internal and External examinations are conducted.
- Remedial teaching and feedback are done.
 - 6.3.4 Research and Development
 - Opportunity was provided to two faculty members to attend RC & Summer school depending on the urgency of their needs.
 - For the purpose of publication of papers, faculty are given time to work in the library by way of adjusting classes.

6.3	5.5 Library, IC	CT and physic	cal infrastructure / i	nstrumentation			
	•	•	is made available for to all the departm	•	rpose at lower cost.		
	Laptops III	aue avaliable	to all the departin	ents and section	III5.		
6.3	.6 Human Re	source Mana	gement				
	The abilities of each faculty are identified and utilized.						
	 The require 	The requirements (subject areas and current trends) are addressed.					
			dressal cell for all fa	•	•		
	•		nedical reimbursem				
	Annual aw	ards to best t	teacher and staff ar	e given by the	department.		
6.3	5.7 Faculty an	d Staff recrui	tment				
	• Requirem	ents of the in	stitution are forwa	ded to the gov	vernment.		
		-	the Government (The Appointing	Authority) in line with		
	NCTE Nor	ms.					
6.3	5.8 Industry Ir	nteraction / Co	ollaboration				
Nor	ne						
6.3	.9 Admission	of Students					
• 30% by P	re-service Can	didate throu	gh Screening(Writt	en test followe	d by Viva-Voice)		
. Damaini			C				
• Remaini	ng 70% are De	puted by the	Government.				
• Certain	seat are reserv	ed for Backw	ard Tribe / physica	Impaired.			
.4 Welfare sch	nemes for		Teaching	Loan Facility/ N	Medical Reimbursement/ Leave		
					Iedical Reimbursement/ Leave.		
				Scholarship/ Me			
5 Total compu	s fund generat	ad					
•	C				\neg		
	nual financial		L	/ No			
.7 Whether A	cademic and A	Administrative	e Audit (AAA) has	been done?			
Aı	udit Type	E	xternal		rnal		
		Yes/No	Agency	Yes/No	Authority		
Acade		No		Yes	Faculty		
Admir	nistrative	Yes	Deptt. HE	No			
.8 Does the U	niversity/ Auto	onomous Coll	ege declares results	within 30 days	s?		
	For	UG Program	mes Yes	No 🗸]		
			100	V			

	For PG Programmes Yes No
6.9 W	hat efforts are made by the University/ Autonomous College for Examination Reforms?
	NA
6.10 V	What efforts are made by the University to promote autonomy in the affiliated/constituent colleges?
	The college is consulted by the University on all academic matters pertaining to Secondary Teacher Education in the state.
6.11 A	activities and support from the Alumni Association
	Nil
6.12 A	activities and support from the Parent – Teacher Association
	No PTA
6.13 E	Development programmes for support staff
	The Government conducts development programmes for supporting staff.
6.14 I	nitiatives taken by the institution to make the campus eco-friendly
	Maintenance of potted plants throughout the year.
	Cleanliness drives are conducted three-four times a year.
	There is observation of Earth Day / World Environment Day.
	Rain water harvesting

7. Innovations and Best Practices

- 7.1 Innovations introduced during this academic year which have created a positive impact on the functioning of the institution. Give details.
 - Students are registered under INFLIBNET to procure online study materials.
 - Criteria for internal assessment predetermined; a) Practicum=10 mrks, b) Class test/Seminar etc=10 mrks, c) Attendance = 5mrks, d) Assignments=5mrks.
 - Team teaching is a part of curriculum transaction.
 - Seminars, workshops and projects are regular activities.
 - Different Clubs are engaged for conducting, celebrating important events throughout the year.
- 7.2 Provide the Action Taken Report (ATR) based on the plan of action decided upon at the beginning of the year
 - CTE, a NGO, Nagaland Chapter launched in the institute on 6th Feb 2012.
 - A faculty in-charge is detailed against all the activities to be conducted during the year to ensure smooth conduct and organisation of the activities in due time.

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The Professor In-charges.
1. Entry Behaviour
                                                 - Mrs. Alemla and Mrs. Elizabeth
2. Induction-cum-Orientation
                                                 - Mrs. Runi and Miss. Asale
3. Routine
                                                 - Dr.R.K.Iralu
4. Election of Office Bearers
                                                 - Mr. Sandip and Ms. Anisha (Student I/c)
5. Sports week
                                                 - Mr. Hekishe
6. Orientation of new Curriculum
                                                 - Dr.R.K.Iralu
7. Faculty Dev. Programme
                                                 - Mrs. Alemla and Mr. Sandip
8. International Women's Day
                                                 - Mrs. Bendangla
9. Consumer Rights Day | RT|
                                                 - Mrs. Alemla and Mrs. Elizabeth
10. Publicity Officer
                                                 - Miss. Anisha
11. World Disabled Day & World Autism Day
                                                 - Miss. Dzuvimeno
12. Introduction to CCA
                                                 - Mr. Sandip
13. World Health Day & HIV & AIDS
                                                 - Mr.K. Nagi and Dr.R.K.Iralu
14. Anti-Narcotic Day and Anti-Tobacco Day
                                                 - Mr. Hekishe
15. Preparation on Low Cost Teaching Aids
                                                 - Mrs. Khriezonuo
   (4th May)
16. Chart Making (5th May)
                                                 - Mrs. Bendangla
   Talk on Chart Making 30th April
17. Criteria for Low-cost & Chart Making
       CCA In-charges.
       1. Eco Club
                                   - Mrs. Elizabeth
       2. Aesthetic
                                   - Mrs. Bendangla
       3. Current Events
                                  - Mrs. Alemla
       4. History Club
                                  - Ms. Asale
                                  - Ms. Dzuvimeno
       6. Literary Club
                                  - Ms. Anisha
        7. Technology Club
                                  - Mr. Sandip and Mr. Arhomo
       8. Cultural Club
                                   - Mr. Hekishe
18. Workshop on Evaluation
                                          - Mr. Sandip and Ms. Asale
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Ref: Meeting Minutes; dated: 2nd Dec. 2011

- Criteria for internal assessment predetermined; a) Practicum=10 mrks, b) Class test/Seminar etc=10 mrks, c) Attendance = 5mrks, d) Assignments=5mrks
- Internship report for School visit prepared and submitted by students.

Ref: Meeting Minutes; dated: 27th Feb. 2012

- State Level Orientation-cum-Workshop for Teacher Educators: 14th -18th Feb. 2012 was conducted and Outcome are as follows:
- To clarify and decide the minimum grade in the 1st semester as eligibility criteria for enrolling in the 2nd semester.
- Community work: The instructions /talk/Introduction to community work can be given
 at the end of the 1st semester and the trainees can do the community work during the
 semester break.
- 3. A suggestion is made to the University to evaluate the B.Ed. answer scripts within the state and declare the B.Ed. result on time to avoid situations like last year's B.Ed. result declaration (low pass percentage); the 2nd semester can also start on time.
- There must be no copying/duplication of theory assignments. If it so happens, the minimum grade/marks will be given.
- 5. Micro skill: In the skill acquisition class, there will be a 'raw demonstration' class by a teacher educator followed by skill description and 'skill demonstration' class by another teacher-educator. (Two teacher educators will be demonstrating the same skill). The 'raw demonstration' class will be held before the talk/Introduction to the skill.
 - ie. Raw demonstration → Introduction/discussion of the skill → skill demonstration class.
- Out of the 40 Lesson Plan, the teacher-trainees will teach 10 Lesson Plans in simulated situation and the 30 Lesson Plans in the practicing schools.
- 7. The Peer Observation schedule will be modified and made uniform for all the B.Ed. Colleges. Copies will be sent to all the colleges. The format will incorporate the elements of the new Lesson Plan.
- 8. To suggest Nagaland University to examine and change the Eternal Question Paper pattern. (application oriented and options).
 - Workshop on Constructivist approach attended by all faculty members on 28th April. 2012.
 - Concerned Faculty resourced in IGNOU, B.Ed. Workshop from 1st & 2nd week of July. 2012.
 - School Co-ordinator meeting held on 17th Aug. 2012 and were oriented on changes in the curriculum.
 - Educational tour to the School of Agricultural Sciences and Rural Development (SASRD),
 Medziphema, 17th May. 2012
 - An International NGO, CTE Nagaland Chapter established on 6th Feb. 2012.
 - Following are some more dates indicating certain activities conducted during the period:

1. Micro Teaching	- 24 th July to 2 nd Aug'12
2. Lesson Planning	- 6 th - 7 th Aug'12
3. Block Teaching	-8 th , 9 th , 11 th , 13 th , 14 th 'Aug'12
4. Work Experience	- 10 th – 11 th Sept'12.
5. 1st Phase Practice Teaching	- 21 st – 30 th Aug'12
6. Club Activities Day	- 7 th Sept'12
7. 2 nd Phase Practice Teaching	- 17 th – 26 th Sept'12.

7.3 Give two Best Practices	of the institution	(please see the format in the	NAAC Self-study Manuals)

- Educational tour to agricultural School to create awareness on different practices of farming to provide guidance to school children on locally relevant career opportunities.

* Details in Annexure III
7.4 Contribution to environmental awareness / protection
Cleanliness programme conducted in different areas of the town.
7.5 Whether environmental audit was conducted? Yes No v
7.6 Any other relevant information the institution wishes to add. (for example SWOT Analysis)
S = Efficient management; Availability of ICT resources; Efficient Feedback mechanism and Good linkage and trust established with the University.
W= No fund for research projects; Inadequate infrastructure and Poor financing.
O= Provision for expansion of infrastructure; Utilisation of resources from alumni; Linkage with other professional institutes and community.
T= Quality assurance practice; Research works and publications and Lack of Governmental
8. Plans of institution for next year
 Installation of two fixed projectors 1. Main Lecturer Hall and 2. Conference Hall. To conduct Evaluation on Student teachers (Scholastic & Non-scholastic areas). Procure more Desktops for the language lab. Ref: Meeting Minutes; dated: 2nd Nov. 2012. To organise a National seminar in 2013. Attendance will be strictly monitored and action will be taken where ever necessary. Educational tour will be organised for student teachers.
Name <u>Mr. Sandip Ratna</u> Name <u>Mr. Hekishe Sema</u>
Signature of the Coordinator, IQAC Signature of the Chairperson, IQAC

Abbreviations:

CAS - Career Advanced Scheme

CAT - Common Admission Test

CBCS - Choice Based Credit System

CE - Centre for Excellence

COP - Career Oriented Programme

CPE - College with Potential for Excellence

DPE - Department with Potential for Excellence

GATE - Graduate Aptitude Test

NET - National Eligibility Test

PEI - Physical Education Institution

SAP - Special Assistance Programme

SF - Self Financing

SLET - State Level Eligibility Test

TEI - Teacher Education Institution

UPE - University with Potential Excellence

UPSC - Union Public Service Commission

- 1. Re-opening of the College 1st Feb'12
- 2. Testing of Entry Behaviour 1st Feb'12
- 3. During Admission, the students to be notified in written to be present on the first working
- 4. Introduction cum Orientation Day 2nd Feb'12. Orientation schedule to be brought out by the Vice Principal.
- 5. Election of Office-bearers 20th Feb'12. (3rd Saturday)
- 6. Orientation Programme for the New Syllabus will be held on the 17th Dec'11 at 10:00 a.m.
- 7. Educational Evaluation to be conducted towards the end of first semester.
- 8. Faculty Development Programme from 14th 18th Feb'12
 9. Sports Week from 29th Feb'12 2nd March'12 and 3rd March'12 Picnic.
- 10. International Women Day & International Literacy Day 8th March'12.
- 11. World Disabled Day 21st March'12.

- World Disabled Day & RTI 15th March'12.
 World Disabled Day & Autism Day 2nd April'12.
 World Health Day & HIV/AIDS Day 4th April'12.
- 15. The Clubs for 2012
 - 1. Aesthetic Club
 - 2. Cultural Club
 - 3. Current Events Club
 - 4. Eco. Club
 - 5. Literary Club
 - 6. Medicinal Club
 - 7. Science Club
 - 8. Technology Club.
- 16. Sports Week in-charge Mr. Hekishe
- 17. Attendance to be worked out by each Professor before 5th of each month and Mr. Arhomo will calculate the over-all percentage before the 10th of every month.
- 18. Anti-Tobacco Day & Anti-Narcotic Day 28th May'12.
- 19. Low-Cost Teaching Aids 4th & 5th May'12.
- 20. Talk on Low-Cost Teaching Aids will be given by Mrs. Khriezonuo and on Chart Making by Mrs. Bendangla on the 30th of April'12
- 21. Mrs. Alemla and Mrs. Bendangla will review the Handbook on Educational Workshop.
- 22. Workshop on Educational Evaluation will be held towards the last part of May'12

Principal,

Nagaland College of Teacher Education, Kohima.

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- 1. Micro Teaching
- 2. Lesson Planning
 - 3. Block Teaching
 - 4. Work Experience
 - 5. 1st Phase Practice Teaching
- 6. Club Activities Day
 - 7. 2nd Phase Practice Teaching

- 24th July to 2nd Aug'12
- -6th -7th Aug'12
- -8th, 9th, 11th, 13th, 14th 'Aug'12
- 10th 11th Sept'12.
- -21st 30th Aug'12
- 17th 26th Sept'12.

* Stephose - 12 L/P. force | 12 L/P. (DR. K. PUNYU)
Principal,

Nagaland College of Teacher Education, Kohima

Copy to:

Best Practice (i)

Title of the Practice: Educational Tour to School of Agricultural Sciences and Rural Development (SASRD) and Indian Council of Agricultural Research (ICAR) to create awareness on locally relevant types of farming practices.

Objectives of Practice:

To help student teachers:

- 1. To create awareness on the various forms of farming and see how Science is applied for human welfare.
- 2. Know the scientific facts and principles involved in various types of farming which are locally relevant.
- 3. Understand the use of various tools and equipments in farming.
- 4. Learn the appropriate use and preparation of food for animals, use of pesticides, and other medicines for maintenance of health of farm animals and horticultural crops.
- 5. Guide school children opt for career selection in agro-based farming.
- 6. Develop interest in farming as a hobby.

The context:

Nagaland is a non-industrial state. Therefore, there is a need for focussing on locally relevant small scale industries and domestic farming. The unemployment problem becomes more serious every passing year but people are yet to realize that one could do farming successfully and become self-employed and earn their livelihood. Although many student teachers had a faint idea of how poultry, piggery or any other horticultural crops are raised, they expressed inadequacy of knowledge in many areas of farming. They, especially the in- service teachers were also not fully equipped to guide children in various types of farming. The production of biofertilizers, maintenance of nurseries, disease management, identification of suitable crops for growing in the environmental conditions of the state, the technicalities involved in rearing of farm animals etc. were some of the areas where the student teachers lacked knowledge. This called for an educational tour for up-gradation of knowledge in the areas.

The practice:

For many years the college, through financial help from Department of Higher Education arranged excursions to various parts of India. However, it was realized that local educational tours (An educational tour to North –East Agri Expo in 2006 being one of them) to relevant destinations on relevant themes would be more beneficial to the student teachers to enable them to apply their knowledge in day to day life, guide the community to increase productivity as well as the school children in choosing a career.

In Indian education system it is often found that courses offered lack relevance and utility to learners in different contexts. Such field based activities will help connect content with relevant practices and make education locally viable. Therefore, such a practice in teacher education curriculum provides for opportunities to gain awareness among student teachers on state/local relevant farming practices.

The biggest problem in continuing with the practice is the financial source. The institution being a government run college depends on the financial assistance from the concerned department. Thus, timeliness to certain events is missed out while waiting for the release of money from the department. The trip to the University Departments in the School of Agriculture and Indian Council Agricultural Research greatly impressed the student teachers and they expressed that it would encourage the young people to take up such courses. As far as possible all the practice fields such as *rabbit rearing farm*, *piggery*, *poultry*, *cashew plantation*, *passion fruit*, *rubber plantation*, and other aspects such *rain gauge*, *barometer*, *vermi compost*, *wind direction gadgets were seen*.

However, the number of student teachers being close to 100 formed a crowd whenever explanation on different aspects of farming was delivered.

Evidence of success:

The success of the tour was evident from the attendance of the student teachers. All except one or two could not join on health grounds. The enthusiasm shown by the student teachers while visiting the different sites of farming noting down points was one indicator while wanting to try out certain operations such as Vermi compost, feeding of animals themselves with the guidance of the professor in-charge was another. The activity of the post tour was types of farming-wise discussion and report writing in group. At this stage, the student teachers were given freedom to choose the area they wanted to work on.

Problems encountered and Resources required:

Arrangement for transportation of the whole group was difficult as the college was looking for the cheapest mode of transport. To spare 3 buses to the college by the Department of transport on a working day was difficult but understanding the need and importance of the trip, arrangement could be made.

The group being large, it was difficult to accommodate all in a particular unit leading to management problem.

Learning about so many different farming methods at a time may be confusing specially so when scientific/ technical terms are involved. Therefore, it will be more worthwhile if only a few selected type of farming is taken up based on the interest of the students and educational tours conducted for different groups at different timings. For regular conduct of such tours a regular allotment of fund is necessary.

The number of days for such a programme should also be enhanced.

Notes:

Similar activities may be taken up by the other institutions linking it with career guidance programmes.

BEST PRACTICE: II

TITLE: EVALUATION OF ACTIVITIES ORGANISED AND FACILITIES PROVIDED BY THE COLLEGE AT ACADEMIC YEAR END.

OBJECTIVES:

- 1. To avail feedback of student teachers on the activities organized, and facilities provided by the college during the academic year;
- 2. To assess the relevance and effectiveness of activities, both academic and co-curricular, organized by the college;
- 3. To determine the student teachers' satisfaction of the facilities provided by the college;
- 4. To plan for activities and facilities to be provided in the forth-coming year based on the feedback received.

Rationale: The change-over from the Annual to Semester System during the current academic session, with updations in the Curriculum, necessitated consequent changes in the organization of the various academic and co-curricular activities spread over the two semesters. Being the first year of implementation and also being the first course under the University to switch over to this system, the programmes for the Course were planned out without much guidelines, on an experimental basis. It was therefore felt necessary to avail sufficient feedback from the student teachers, to guide effective and meaningful planning of programmes for the future.

THE CONTEXT:

The Nagaland University, in keeping with the directives of the UGC and the NCTE had decided to adopt the Semester system at all levels of Higher Education. Consequently, the B.Ed. programme was the first course to adopt the system, under the University. This also necessitated structural changes in the Curriculum. Being a Professional Course, the University was unable to provide a detailed guideline with regard to the scheduling and nature of activities to be organized through the two semesters of the course. The B.Ed. course being composed of numerous Practical Activities, both academic and co-curricular, in keeping with the objectives of the Course, programmes and activities needed to be planned out at different stages, taking into consideration, the relevance, viability and meaningful organization of activities.

It was also felt necessary to determine the satisfaction of student teachers of the facilities provided by the college, based on the feedback given by student teachers of the previous batch, to ensure continuous efforts at development.

THE PRACTICE:

Although feedback sessions on some important academic activities were held throughout the academic year, it was felt that a comprehensive feedback on all the academic and co-curricular activities carried out during the two semesters needed to be availed. This was felt important as the different activities had to be related to the objectives of the different theory papers in the two semesters, while also maintaining cohesiveness and logical organization in terms of sequence and continuity. In addition, feedback on the facilities made available to the student teachers, as per the newly introduced curriculum and shift to the semester system was desirable.

Hence, after the completion of all the practical activities of the academic year, a day was identified on which the Feedback session was to be held, in which all teacher educators along with student teachers participated. However, feedback was availed only from the student teachers. The

areas for feedback were classified into academic activities, co-curricular activities and facilities provided. The Academic activities comprised of areas such as Micro, Block and Practice/Macro Teaching, Workshops conducted on Evaluation, Low Cost Teaching-Learning Aids, Practicum conducted, and Classroom Transactional Processes. The aspects on Co-curricular activities composed of Observation of various Important days throughout the year, Seminars on important themes of social importance, Club activities, etc. On the facilities provided, aspects such as Admission process, Library and Laboratory facilities, Sanitation, Hostel, Canteen facility, problems of In-service and Pre-service student teachers, were included.

At the very beginning, a faculty member highlighted the necessity of such a feedback session, encouraging the student teachers to give their frank opinions, which would positively contribute to qualitative improvement of the programme as well as help in the continuous development of the functioning of the institution. The student teachers were divided into groups of 4s and 5s to ensure greater participation and that each member's feedback was elicited. This would also ensure anonymity of persons who may have inhibitions to freely share their honest opinions. The groups were given time to discuss and collect the views of each member, which were listed by the group leader. On completion of the discussions, each group was given time to present their views. Two faculty members were engaged in noting down all the feedback collected from the groups. In this context, it may be emphasized that although only written feedback could also have been availed, it was felt that verbally sharing the feedback of all could also enlighten all members of the varied opinions and at the same time initiate discussions where necessary.

EVIDENCE OF SUCCESS:

It was found that student teachers enthusiastically participated in the group discussions as well as in the discussions that followed the presentations of each group. Opinions were freely expressed, and faculty members restrained from giving any justifications even when necessary, which encouraged the student teachers to speak out their opinions without inhibitions. On the contrary, the views expressed were taken in with appreciation which further motivated the student teachers. The fact that the opinions of the student teachers were treasured and appreciated also boosted their self-image. A positive and vibrant atmosphere prevailed throughout the day-long session. In the days that followed, student teachers expressed their appreciation for the exercise conducted and also commented that the most positive aspect of the institution was in the way teacher educators and the authority were open and receptive to the student teachers' feedbacks and how this formed a tradition/culture of the college. Some even expressed their desire to adopt the same practice in their schools in the future.

This feedback session proved to be an eye-opener both for the administration as well as the faculty. It threw light on the shortfalls in some programmes organized, the time of conducting the activities, which needed to be reconsidered, loopholes in information dissemination, improvements required in some of the facilities provided and also created awareness of the various problems and challenges faced by the student teachers in the course of the programme. This would help the college decide on the plans for the ensuing academic session as well as make future plans keeping in mind the feedback received.

PROBLEMS ENCOUNTERED & RESOURCES REQUIRED:

There were no problems encountered in conducting the Feedback Session, apart from the fact that there were initial inhibitions among the student teachers to freely share their views and opinions. However, with the assurance of the teacher educators on the importance and need for availing their true opinions and with their encouragement and appreciation of views shared, the inhibitions were overcome.

The practice does not require any resources apart from dedicating a single working day for the purpose.

IMPORTANT NOTE:

It is often noted that institutions, including teachers do not have the practice of encouraging feedback from stakeholders, particularly the students, which stagnate their growth and progress. The students being the most important stakeholders as well as the direct beneficiaries of the institutional programmes, it is felt that their continuous feedback on all aspects of the institution which contribute to the effectiveness of courses offered and have an impact on their development and achievement, is of paramount importance. Teachers in particular are intolerant to any form of assessment and feedback from the students, which, in turn, tell on their professional development. Understanding of the importance of such feedback mechanism should therefore be given to teachers as well as institutions, and the practice encouraged, if qualitative and quantitative growth and development in educational institutions is to be realized.