PEAR TEAM REPORT ON Institutional Accreditation of Department of Education, SREE NARAYANA TRAINING COLLEGE, NEDUNGUNDA, VARKALA THIRUVANATHAPURAM DISTRICT, KERALA – 695 307



Section I: GENERAL	Information	
1.1 Name & Address of the Institution:	SREE NARAYANA TRAINING COLLEGE. NEDUNGUNDA, VARKALA THIRUVANATHAPURAM DISTRICT, KERALA – 695 307	
1.2 Year of Establishment:	1958	
1.3 Current Academic Activities at	B.Ed.	
the Institution (Numbers):		
Faculties/ Schools:	01	
Departments/ Centres:	01	
Programmes/ Courses offered:	01	
 Permanent Faculty Members: 	12	
 Permanent Support Staff: 	13	
• Students:	1-3-6	
1.4 Three major features in the institutional Context (As perceived by the Peer Team):	 Facility of being grant-in-aid college A long-standing institution Eco-friendly environment 	
1.5 Dates of visit of the Peer Team (A detailed visit schedule may be included as Annexure):	28 th to 30 th November, 2012	
1.6 Composition of the Peer Team which undertook the on- site visit:		
Chairperson	Prof. Mrs. Divya Prabha Nagar Ex-Vice Chancellor, JRN Rajasthan Vidyapeeth, Shiv Kripa Nivas, 7, Gyan Marg, Amal-ka-kanta Udaipur – 313 001, Rajasthan	
Member Co-ordinator	Dr. (Sr.) Lydia Fernandes, Former Dean,	
	Faculty of Education, Mangalore University,	
	C/O St. Ann's College of Education,	
	Mangalore – 575 001, Karnataka	
Member	Dr. Suvarna Kharat, State Project Coordinator, Office of the RMSA, SSA, Ex-QAC Coordinator, Government of Maharashtra, Res: 603, Evergreen Tower, Sector - 40, Nerul, Navi Mumbai	
NAAC Officer:	Mr. B.S. Ponmudiraj, Assistant Adviser, NAAC, P.O. Box 1075, Bangalore – 560 072	

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Section II: CRITERION WISE ANALYSIS	
THE CHITERION WISE ANALYSIS	Observations (Strengths and/or Weaknesses) on Key-Aspects (Please limit to three major ones for each and use telegraphic language (It is not necessary to indicate all the three bullets each time; write only the relevant ones)
2.1 Curricular Aspects:	
2.1.1 Curricular Design & Development:	 Adherence to the curriculum framed by the University. Environment based projects cater to objectives Use of ICT in curriculum planning
2.1.2 Academic Flexibility:	 Reflective teaching –learning practices promoted Semester system as per university norms Assignments and projects taken up generated from the curriculum
2.1.3 Feedback on Curriculum	 Faculty members are represented in University Bodies Formal teacher feedback from students Normal feedback from all stakeholders
2.1.4 Curriculum Update 2.1.5 Best Practices in Curricular Aspects (If	 Faithful transaction of University syllabus Curriculum transaction enhanced through ICT Environment based curricular activities Subject-wise seminars for students
any):	 Community oriented projects and assignments generated from curriculum Experiential learning to pupil teachers on current national issues to train secondary students

 Mainly government allotment of student seats Evaluation for Teacher attitude and subject competency Practical post-admission student orientation on the teacher education course
 Tutorials and small group discussion Prepared audio CD for blind children Facilities for disabled to be provided
 Activity oriented teaching strategies ICT based learning techniques Adherence to proper standard procedures for practice teaching
 Seven staff members are Ph.D. holders Attended various conferences Conducted staff enrichment programmes
 Continuous assessment and tests Use of Evaluation Pro-forma Evaluation Diary for Internal Assessment
 Vocabulary building through word a day activity Multi Media Learning Packages Structured Observation Schedule
Ph.D. under FIP provided to all faculty

2.3.2 Research and Publications Output:	 Taken up minor and major research projects Three staff as university Ph.D. Guides ICT material developed by staff and students Authored books and Articles published in journals
2.3.3 Consultancy:	Only local consultancy by staffNo finance generated
2.3.4 Extension Activities:	 Research Projects related to local bodies and environment Surveys and Projects as outreach to villagers by students Awareness programmes on pollution and environment
2.3.5 Collaborations:	 Linkages only with local schools and bodies Serve as mediator for community on environment issues Linkage with larger bodies not done
2.3.6 Best Practices in Research, Consultancy& Extension (If any):2.4 Infrastructure and Learning	 Institute half yearly research journal published Six UGC and NAAC Sponsored Projects and Seminars
Resources:	
2.4.1 Physical Facilities for Learning:	 All Labs are available Hostel facilities for girls needs improvement Disabled friendly provision not made
2.4.2 Maintenance of Infrastructure:	Physical facilities need to be used optimally

	Rain water harvesting existsM.Ed. Block still to be utilized
2.4.3 Library as a Learning Resources	 Library is computerized Unlimited internet access yet to be provided
	 No book bank facility
2.4.4 ICT as Learning Resources:	 ICT and ET Labs provided Compulsory computer course given Language Lab facility provided All classrooms well equipped with electronic gadgets
2.4.5 Other Facilities:	 Facilities shared with other institutions Method based library facility Enriched physical education facilities
2.4.6 Best Practices in the development of Infrastructure and Learning Resources (If any):	 Use of multi-media packages for teaching by students Staff have done projects under ICT
2.5 Student Support and Progression:	
2.5.1 Student Progression:	 Practical orientation of the course Psychological tests for guidance Minimum dropout rate
2.5.2 Student Support:	 Placement services provided but insufficient College Certificate courses could be started Systematic Remedial teaching organized
2.5.3 Student Activities:	 Active alumni association Contribute to College Journal Active student Council
	Stadent Council
2.5.4 Best Practices in Student Support and	Daily Assembly for value
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Progression (If any):	 orientation Annual Seminar for innovative ideas Environment related 'Living Corners' for natural science
2.6 Governance and Leadership:	
2.6.1 Institutional Vision and Leadership:	 Vision translated into clear objectives Regional management committees for easy accessibility for the college Smooth academic transactions
2.6.2 Organizational Arrangements:	 Management support for upgrading Regular visits by management committee Stated responsibilities to committees
2.6.3 Strategy Development and Deployment:	 Regular informal consultations Used advantage of UGC support Organized activities within university curriculum
2.6.4 Human Resource Management:	 Self Appraisal reports by staff Opportunities for Professional development Good academic and physical facilities
2.6.5 Financial Management and Resource Mobilization:	 UGC funds & state salary grants are basic income resource Internal and external audit mechanism Computerization of accounts needs improvement
2.6.6 Best Practices in Governance and Leadership (If any):	 Full utilization of funds provided Facility for professional upgrading

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2.7 Innovative Practices:	
2.7.1 Internal Quality Assurance System:	 No IQAC office provided Periodic Seminars and Workshops Efforts to get UGC funds for research
2.7.2 Inclusive Practices:	 Organized programmes on inclusive education Field trips to special institutions organized Additional facility needs to be arranged for disabled children
2.7.3 Stakeholder Relationships:	 Cash awards for toppers by faculty College Calendar used a strong means Active College/PTA associations

Observations (Please limit to five majo ones for each and use telegraphic language) (It is not necessary to denote all the five bullets for each)	
 Smooth following of Academic Calendar A large number of Ph.D. holders A sound and supportive management Availability of good learning resources An old well-established institution 	
 Limited resources to generate additional funds Not being able to start yet the M.Ed. Course Insufficient Outreach to rural secondary schools limited expertise for consultancy Insufficient Outreach to rural secondary schools limited expertise for consultancy Limited Placement services 	

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3.3 Institutional Opportunities:	 Using the rural scenario for greater outreach To have more outreach programmes for rural based schools Greater ICT outreach for rural schools Collaborations with GO and NGO for projects
3.4 Institutional Challenges:	 Starting of Post-Graduate and active research centre Maintaining Admissions of B.Ed students To continue with original vision of the institution

30/11/12

Section IV: Recommendations for Quality Enhancement of the Institution

(Please limit to *ten major ones* and use telegraphic language)

(It is not necessary to indicate all the ten bullets)

- Library to be better equipped with more reading space and a book bank
- A special project to prepare and disseminate ICT material to the secondary schools to be taken up
- Canteen facilities to the staff and students commuting distances to be provided
- Transportation facilities for staff and students to be arranged
- Communicative skills of students to be strengthened through add-on courses
- Value based ,skill based College Certificate courses be initiated on
- IQAC Office and a Cell for SC/ST support system to be provided
- Staff needs well-equipped separate cubicles /rooms for faculties for guidance & learning
- To appoint technician to maintain computers & also support staff for maintenance of college premises

The College Office to be computerized

I agree with the Observations of the Peer Team as mentioned in this report.

Signature of the Head of the Institution

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Signatures of the Peer Team Members:

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Name	Designation	Signature with date
Prof. Mrs. Divya Prabha Nagar	Chairperson	30:11:12
Dr. Lydia Fernandes	Member Co-ordinator	Rydni Lew andre se
Dr. Suvarna Karat	Member	381Charal-
Mr. B. S. Ponmudiraj	NAAC Officer	30/11/12

Place: Nendunganda

Date: 30.11.2012