PEER TEAM REPORT

ON ACCREDITATION (3RD CYCLE) OF

KLE Society's Shri Kadasiddheshwar Arts
College and H S Kotambri Science Institute,
VidyaNagar, Hubbali-580031,
Dharwad District, Karnataka

September 19-21, 2016



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद्

PEER TEAM REPORT (Cycle-3) ON INSTITUTION RE-ACCREDITATION OF

KLE Society's Shri Kadasiddheshwar Arts College and H S Kotambri Science Institute, VidyaNagar, Hubbali-580031, Dharwad District, Karnataka

\	idyaNagar,	Hubbali-580031, Dharwad District, K	arnataka		
	SECTION: I: GENERAL INFORMATION				
1.1 Name & Address of the Institute		KLE Society's Shri Kadasiddheshwar Arts College and H S Kotambri Science Institute, VidyaNagar, Hubbali-580031, Dharwad District, Karnataka			
1.2 Year of Establishment:		Arts College in 1952 and HSK Science Institute in 1966			
1.3 Current Academic Athe Institution (Num		UG(16), PG(1) programmes.			
Faculties / Schools		Arts, Languages and Science			
Departments / Centres:		5 Major Departments and 8 Anxiliary Departments			
Programmes / Course offered:		03-UG, 01-PG and some Add-on courses			
Permanent Faculty Members :		09 Men+ 12 Women= 21			
Faculty on contract		13 Men+ 16 Women= 29			
Permanent Non-Teaching Staff		06			
 Non-teaching Staff 		12 Men+ 06 Women= 18			
Students:		645			
1.4 Three major features in the Institutional Contest (as perceived by the Peer Team)		 Institution with committed faculty and management. Aided Institution from State Government and affiliated to Karnataka University Dharwad. 16 programs self-financed. 			
		College has medicinal garden wi	th diverse applications.		
1.5 Dates of visit of the Peer Team (A detailed visit schedule may be included as Annexure):		19-21 September, 2016			
1.6 Composition of the Po	eer Team w	hich undertook the on-site visit:			
Chairperson:	Prof. Om (former Dire C-15, Tarang		21.09.2016		
Member Coordinator:	Prof. K M Mathew (former Dean, Faculty of Social Sciences & Registrar, Goa University) Kalloor, Coral Springs Villa, Payyapady P.O., Kottayam-686011 Kerala. Drkmmathew6@gmail.com		2.19/		
Member:	Dr. Dharmadhikari N.S. (former Principal, Kholeshwar Mahavidyalaya, Beed) B-301, Laxminarayan Kunj, Mula Road, Pune-03, Maharashtra. dharmadhikarinagnath@gmail.com		17 1 9.16 21.9.16		
NAAC Co-ordinator	Dr. M S Shyamasundar Adviser, National Assessment and Accreditation Council, P.O. Box No.1075, Opp. To NLSIU, Bangalore University Campus, Nagarbhavi, Bangalore-72, shyam_naac@yahoo.co.in				

Section II: CRITERION 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 Planning and Implementation	Vision, mission and objectives clearly stated and communicated effectively.	
	 Curriculum of the Karnataka University Dharwad followed. Some Teachers participate in Board of Studies of the University. 	
2.1.2 Academic Flexibility	Limited Academic flexibility through optional subjects and complementary courses.	
	CBCS of the affiliating University followed.	
	• Opportunity for gaining acquaintance <i>with</i> courses across disciplines.	
2.1.3 Curriculum Enrichment	Curriculum is designed by the affiliating university.	
	Curriculum is revisited periodically and suggestions communicated to the University.	
	• Some departments enrich curriculum with projects and field visits, surveys.	
2.1.4 Feedback System	 Feedback obtained from students and visiting faculty on the curriculum. 	
	 Feedback from Alumni, Employers and other stakeholders on curriculum is also obtained, analysed and communicated to University. 	
2.2 Teaching-Learning & Evaluation		
2.2.1 Student Enrolment and Profile	• Transparent centralized admission process made by the University.	
	Admission process in tune with state government norms.	
	• Students largely from rural areas, and also from socially and economically backward groups.	
	Enrolment of the girls is increasing.	
2.2.2 Catering to Student Diversity	 Remedial coaching and tutorials help slow learners to perform better. 	

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2.2.3 Teaching-Learning Process	Academic calendar followed.
	• Lecture method is supplemented with student-centric learning.
	Limited technology enabled teaching exists.
2.2.4 Teacher Quality	• Some teachers appointed as per State Government norms and some by Management.
	• 15 faculty members with Ph.Ds. 10 MPhils and 03 teachers qualified SLET
,	Many faculty members participate in seminars, conferences and workshops at various levels.
2.2.5 Evaluation Process and Reforms	• Formal evaluation of teachers' by students is in practice.
	• Students' progress is monitored through two mid-term tests, assignments and practicals.
	• Department level Grievance Redressal Committee needs to be set up.
2.2.6 Student Performance and Learning Outcomes	• Results of students in the college are better than the average results of affiliated University
	• Students graduate with good subject knowledge. However effective practical skills need to be imparted.
	• Learning outcomes are assessed in terms of student performance in curricular and co-curricular activities.
2.3 Research, Consultancy & Extensio	n
2.3.1 Promotion of Research	 Research Committee in place to promote research activities.
	Budget allocation for R&D needs to be made.
	• 05 teachers are pursuing Ph.D.
	• Well-equipped basic Science laboratories and good library facilities promote the research.
	Many departments conducted conferences at national and state level.
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2.3.2 Resource Mobilization for	
Research	 College provides limited financial support to promote research.
	• 06 Minor research projects completed and 06 Minor research projects on-going, 03 Minor research projects applied.
	College needs to mobilize resources from industry and government agencies to promote research.
2.3.3 Research Facilities	 Digital Library needs to be improved.
	Younger faculty may be encouraged for research focused teaching and learning.
2.3.4 Research Publications and Awards	• 66 research papers published in the journals.
Awarus	• 05 books authored and 26 edited books published.
	12 Awards received by faculty.
2.3.5 Consultancy	Lack of formal consultancy services.
	• Efforts may be made to increase formal consultancy with industries and governmental agencies.
2.3.6 Extension Activities and Institutional Social Responsibility	• College sensitizes the students with institutional social responsibilities
	• NSS, NCC and various clubs enrich the extension and outreach activities.
	College may adopt a village under Village Partnership Prgramme and study the impact analysis.
2.3.7 Collaborations	 College has informal collaborative system with other agencies.
	 More efforts to be made to have collaboration with industry and premier institutions.
2.4 Infrastructure and Learning Resources	
2.4.1 Physical Facilities	• 6 acres & 14 guntas of land, yet built-up area is limited to meet the present academic requirements.
	Some departments maintained well equipped laboratories
	Well built auditorium encourage the cultural activities.
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2.4.2 Library as a Learning Resource	Centralised Library is automated and INFLIBNET facility available.	
	• Library resources augmented every year and currently 12 computers in the library with internet connectivity.	
	Digital library usage may be further promoted.	
2.4.3 IT Infrastructure	 College has 85 PCs', 04 LCD Projectors, 04 Smart boards with Wi-Fi in the campus. 	
	• Computer student ratio in the lab is 1: 7	
	Some computers need to be Indian language enabled.	
2.4.4 Maintenance of Campus Facilities	AMC for ICT facilities is required.	
racinties	Building and laboratories are maintained.	
	Toilets need to be available on every floor.	
2.5 Student Support and Progression	Tonicis need to be available on every moor.	
2.5.1 Student Mentoring and Support	80% Students avail scholarship and financial assistance	
	Effective academic mentoring activities in practice	
2 F 2 Student Progression	Limited career counselling and placement observed	
2.5.2 Student Progression	 Few students qualified the NET/SET and JRF examinations. 	
	 UG to PG average progression rate is over 20% and PG to higher levels is 5%. 	
	• Dropout rate is 4% at UG level. This needs to be contained.	
2.5.3 Student Participation and Activities	• Students are encouraged to participate in various competitions, both cultural and sports.	
	 Publication of Students' magazine enhance their literary taste. 	
2.6 Governance, Leadership and Mana	igement	
2.6.1 Institutional Vision and Leadership	Institutional vision and mission realised with good coordination between academic staff and management.	
	Principal and committed staff enhance quality and excellence.	
The local distriction of the local distriction	Democratization need to percolate down to different levels of governance in academic and financial aspects.	

2.6.2 Strategy Development and Deployment	Formal and informal feedback obtained from select stakeholders is analysed and action is taken to some extent.	
	 Networking with stake holders to evolve and review quality oriented educational policies and practices. 	
	• Involvement of staff and students in developmental activities of the college needs to be enhanced.	
2.6.3 Faculty Empowerment Strategies	Training on technology based teaching learning needs to be encouraged.	
	Periodic orientation and workshop enhances learnability	
	• Teachers participate in the faculty development programme.	
2.6.4 Financial Management and	Internal audit is in place.	
Resource Mobilization	• PTA and Alumni Association contribute to facilitate quality education to the poor.	
	• About Rs. 1.17 crores recieved from the UGC and used a per the plan.	
	Efforts need to be made to mobilize resources from industries.	
2.6.5 Internal Quality Assurance System	IQAC in place since 2004 to plan and monitor outcome based quality education.	
	• IQAC works in close collaboration with different departments.	
	IQAC reports are sent regularly to NAAC.	
	IQAC may carry out Administrative Academic Audit and periodic meetings with stakeholders.	
2.7 Innovations and Best Practices		
2.7.1 Environment Consciousness	 Nature Club, and NSS promote environmenta consciousness. 	
	• Eco-friendly practices of waste management and water usage are in vogue.	
	• Green audit may be formalised to include all areas of the institution.	
	Medicinal Plants garden is well maintained and usage is also popularised through guided visits.	



2.7.2 Innovations:	PTA and alumni mobilize resources to support various activities.
2.7.3 Best Practices:	Alumni Association gives financial help to poor and meritorious students.
	 Medicinal plants garden well maintained.
	 Encouraging visually impaired students.
Section III: OVERALL ANALYSIS	Observations (Please limit to five major ones for each and use telegraphic language) (It is not necessary to denote all the five bullets for each)
3.1 Institutional Strengths	Institution with proper vision and mission.
	Conducive academic environment with committed faculty.
	 Democratization process in academic decision making.
	Lavish green eco-friendly campus.
3.2 Institutional Weaknesses	 Lack of on-campus residential accommodation for staff. Lack of PG level courses Limited research and consultancy. Lack of industry-institution interface.
3.3 Institutional Opportunities	 Resource mobilisation from local and outside agencies. Skill-intensive programmes to benefit economically backward students. Offering skill based professional job oriented courses.
3.4 Institutional Challenges	 Identifying need based courses upon demand survey. Conducting campus recruitment. Socio-economic milieu of students.
	Sprawling growth of colleges in the neighbourhood.

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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)

- Use of EDUSAT and e-learning resources be made functional for the benefit of students.
- Language Laboratory needs to be extended for the use of all students.
- The courses may be strengthened to enhance employment opportunities.
- More vocational and job oriented courses such as Travel & Tourism, Sports, Retail Management, Biotechnology, Language Translation and B.Voc program, etc may be offered.
- Projects under Deen Dayal Upadhya Kaushal Vikas Yojna programs may be considered at the college with support from MSDE.
- Innovation—centric teaching learning process to be encouraged and organize open consultancy in the areas of the faculty expertise to enhance brand value of the college to improve students demand ratio.
- College may strive to have collaborative linkage with premier institutions, industry, local bodies for resource mobilization and quality enhancement.
- Teachers need to be provided with adequate office space with internet connectivity and membership subscription of a relevant professional society.
- Coaching classes for competitive examinations be conducted and periodic tests be organized.
- ICT studies and ICT usage pervasive all academic departments need to be strengthened.
- Requisite equipments like studio may be added for quality education in Mass Communication
 & Journalism.

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

PRINCIPAL,

Signature of the Head of the Institution
Mailtean Science Institute, Hubball-31

Signature of the Peer Team Members

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Name and Designation		Signature with date
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