

Yearly Status Report - 2017-2018

Part A			
Data of the Institution			
1. Name of the Institution	COLLEGE OF DENTAL SCIENCES		
Name of the head of the Institution	DR. VASUNDHARA SHIVANNA		
Designation	Principal		
Does the Institution function from own campus	Yes		
Phone no/Alternate Phone no.	08192231285		
Mobile no.	9844118814		
Registered Email	principalcods@gmail.com		
Alternate Email	shobhaprakash5@yahoo.com		
Address	PB NO 327, PAVILLION ROAD		
City/Town	DAVANGERE		
State/UT	Karnataka		
Pincode	577005		
2. Institutional Status			

Affiliated / Constituent	Affiliated		
Type of Institution	Co-education		
Location	Urban		
Financial Status	Self financed		
Name of the IQAC co-ordinator/Director	DR. SHOBHA PRAKASH		
Phone no/Alternate Phone no.	08192231285		
Mobile no.	9663121305		
Registered Email	iqaccods@gmail.com		
Alternate Email	principalcods@gmail.com		
3. Website Address			
Web-link of the AQAR: (Previous Academic Year)	<u>https://cods.edu/wp-content/uploads/</u> 2022/09/AOAR-2016-2017.pdf		

4. Whether Academic Calendar prepared during the year	Yes
if yes,whether it is uploaded in the institutional website: Weblink :	https://cods.edu/wp-content/uploads/202 2/08/Academic-Calender-2017-2018.pdf

5. Accrediation Details

Cycle	Grade	CGPA	Year of	Vali	dity
			Accrediation	Period From	Period To
1	в	2.80	2013	05-Jan-2013	04-Jan-2018

6. Date of Establishment of IQAC

28-Dec-2007

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	
Encourage Interdisciplinary activities	13-Sep-2017 1	9	

Facilitate Continuing Dental Education program	5			
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nstitution/Departmen t/Faculty	Scheme	Funding	g Agency	Year of award with duration	Amount
Nil	nil			2018 0	0
		Vie	w File		
. Whether compositio IAAC guidelines:	n of IQAC as per la	test	Yes		
Upload latest notification of formation of IQAC		<u>View File</u>			
10. Number of IQAC meetings held during the year :		2			
The minutes of IQAC me lecisions have been uplo vebsite			Yes		
Jpload the minutes of m	eeting and action take	en report	View	File	
1. Whether IQAC rece he funding agency to luring the year?			No		

2. Monitoring the functioning of various committees by IQAC

3. Establishment of Memorandum of Understanding (MOU) with various academic institutions

4. Annual report of Institution by the IQAC

5. Administrative Audit done by IQAC

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

Plan of Action	Achivements/Outcomes	
1. Formation of Academic Calander	1. All academic events and quality related are conducted as per academic calendar	
2.To encourage undergraduates for research activity	2. Research works are carried out by undergraduates	
3. Plan to conduct extension activities	3. Screening and treatment activities are conducted and documented	
Vie	<u>w File</u>	
4. Whether AQAR was placed before statutory body ?	Yes	
Name of Statutory Body	Meeting Date	
Institution Management	21-Apr-2018	
5. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ?	No	
6. Whether institutional data submitted to NSHE:	Yes	
ear of Submission	2018	
Date of Submission	23-Feb-2018	
7. Does the Institution have Management nformation System ?	Yes	
f yes, give a brief descripiton and a list of modules surrently operational (maximum 500 words)	Management information system (MIS) Each department has distinctive information needs. For example: the accounts department needs yearly financial statements the OPD reception department needs the patient management system A faculty need to, not only to track the patient visiting his/her own department, but also to follow up treatment in the other department. The MIS provides diverse services to specific information needs for each department. INDOTECH College of Dental Sciences uses ERP software called as Indotech that serves all such purposes by using the local network of connected computers. The operational users of MIS	

are the frontline people running the daily operations and thus the software is found in various modules. These are: The Patient information module for treatment and financial transactions in various Dental departments The student information module for students' admission and their progression The faculty information module for the working days, salary component, etc. The Stock and Stores information module that looks upon all the consumables and other maintenance The Library module for the accounts related to photocopying. The Managerial and strategic users of MIS are the next level users who can visualize the overall information and generate reports for control and analysis of information and finally for decision making. LIBSYS The library section has its own ILMS software called LIBSYS which inturn is a group of integrated management systems. These are: The Acquistion system: ordering, monitoring their receipts, invoice processing, accessioning, expenditure and budget analysis. The Circulation system: maintains membership records, functions related to circulation, bindery record management, books on display, latest additions, etc ... The Serial System: periodical subscriptions and subsequent monitoring of arrival. The Article Indexing System: to create and maintain a separate articles database. OPAC system: is like a search engine that can narrow down a search. This has additional features like periodic list of recent additions, checked out materials and reserve materials. TALLY ERP 9 All the book accounts are maintained in the Tally ERP 9 software. All the transactions pertaining to the bank accounts, individual ledgers, like Sundry Advances and Deposits, Sundry Liabilities, supplier advances, Fixed assets account, current asset ledgers, etc.... and the receipts and payments are also done. The bank reconciliation, the budgeted income and expenditure account and balance is also prepared. The software helps by providing information during external auditing.

Part B

CRITERION I – CURRICULAR ASPECTS

1.1 – Curriculum Planning and Implementation

1.1.1 – Institution has the mechanism for well planned curriculum delivery and documentation. Explain in 500 words

The curriculum is planned, designed and prescribed by the Rajiv Gandhi University of Health Sciences (RGUHS), which is originally based on the guidelines of Dental Council of India (DCI). College of Dental Sciences (CODS), being an institution affiliated to RGUHS, ensures that the academic events are implemented for BDS and MDS programs as prescribed by RGUHS. The objective is to achieve higher competence in both general and special area of dentistry and prepare students for a bright career in teaching, research and specialty practice. At CODS our students attain a high degree of clinical proficiency in the subject matter and are encouraged to develop competence in research and its methodology as related to the field concerned. The above objectives are achieved by the time the student completes the course through - Cognitive domain Competencies, by acquiring knowledge; Psycho motor domain Competencies by acquiring hands on skills and understanding Human values, ethical practice and acquiring communication abilities. The academic calendar is implemented with inputs from all stakeholders in the Curriculum committee, Heads of various Departments, the employers and also members of Board of Studies and Academic Councils at the University. The curriculum has evolved through the years and currently the Revised Scheme is implemented for UG and PG Programs offered by the college. Pre-Clinical discussions and demonstrations at all levels in UG and PG curriculum is implemented with active student teacher interaction which is encouraged by proving a platform for students to showcase their potential to think innovatively and approach any clinical scenario with ease and confidence. Internal Assessments and Evaluations are periodically conducted to evaluate complete learning process. UG and PG Students are encouraged to actively participate in Group Discussions, Journal Clubs and Inter departmental as well as Interdisciplinary presentations periodically guided by faculty of respective departments. This helps in enrichment of knowledge and improves critical thinking aspects of a subject. The curriculum is delivered by means of Presentations, active discussions and demonstrations for the students by the various instructors. The instructors are then advised to use various tools of assessments such as quizzes, MCQs and essays to evaluate the extent of learning of each individual student. This creates a positive learning environment and encourages even slow learner identification at every level. Remedial measures are suggested for slow learners and notified to parents as well. Strict regulation for student Attendance with a minimum percentage of 75% is made compulsory for all students in order to appear for University Examinations at the end of each academic year.

1.1.2 – Certificate	/ Diploma Courses int	roduced during the	e academic year		
Certificate	Diploma Courses	Dates of Introduction	Duration	Focus on employ ability/entreprene urship	Skill Development
Cods Academy of Implantology and Research	-	17/06/2017	230	To train and explore new avenues in Implant Dentistry	To place an implant To do the prosthetic work associated with the implant To deal with post operative

1.2 – Academic Flexibility

1.2.1 - New programmes/courses introduced during the academic year

Programme/Course Programme Specialization Dates of Introduction				
Nill NIL Nill				
<u>View File</u>				
1.2.2 – Programmes in which Choice Based Credit System (CBCS)/Elective course system implemented at the affiliated Colleges (if applicable) during the academic year.				

Name of programmes adopting CBCS	Programme Specialization	Date of implementation of CBCS/Elective Course System
Nill	NIL	Nill

1.2.3 – Students enrolled in Certificate/ Diploma Courses introduced during the year

	Certificate	Diploma Course
Number of Students	23	0

1.3 – Curriculum Enrichment

1.3.1 – Value-added courses imparting transferable and life skills offered during the year

Value Added Courses	Date of Introduction	Number of Students Enrolled
Aesthetics - a new dimension	14/06/2017	25
Biostatistics and Research methodology	16/08/2017	32
Learn to speak Kannada	23/08/2017	40
Indian Constitution	30/08/2017	40
	<u>View File</u>	

1.3.2 - Field Projects / Internships under taken during the year

Project/Programme Title	Programme Specialization	No. of students enrolled for Field Projects / Internships				
BDS	Diary Visit	40				
BDS	Water treatment Plant	45				
<u>View File</u>						

1.4 – Feedback System

1.4.1 – Whether structured feedback received from all the stakeholders.

Students	Yes
Teachers	Yes
Employers	No
Alumni	Yes

	Parents	Yes
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1.4.2 – How the feedback obtained is being analyzed and utilized for overall development of the institution? (maximum 500 words)

Feedback Obtained

The feedback on curriculum is obtained from all stakeholders in manual form at the end of each academic year. Improvements and suggestions from all stakeholders are collected and presented to the Head of the Institution and College, Academics and Curriculum Committee by the Institutions Feedback Committee members. The collective feedback is then implemented for the institutions growth and development in terms of additions related to robust outreach programs in the form of community camps, implementation of any value added courses, mentor mentee system, internal assessments and transparent evaluation of examinations and attendance available to the parents of respective wards. The feedback system also helps in analysis of overall performance of the whole institution. The feedback generated is analysed and an action plan is formulated on the drawbacks as well as further improvement of positive aspects. The feedback on curriculum covers major aspects like relevance of the topics, provision of sufficient audio visual aids for teaching, curricular planning, design, development and delivery. Our feedback system encourages students to reflect on their learning and gaps in knowledge about clinical practice. A combination of written as well as verbal feedback is obtained from various representatives of each year of the Undergraduate Program which helps in analysis of drawbacks in the curriculum. The feedback taken includes the students from all of undergraduate program ranging from First year BDS to Final year BDS Program. Hence a tailored action plan approach to each issue helps in overcoming the drawbacks easily with each academic year. The feedback on curriculum of the institution is obtained from students, teachers and professionals every year. This is done through digital platforms such as google forms and surveys, prior to usage of digital media the feedback was manually obtained through hard copies. Feedback from students includes internees every year as well. Feedback from Teachers helps in providing insights to formulate better teaching and evaluation methodologies which include continuous monitoring of under performers. Teachers are also encouraged to provide feedback regarding the punctuality and discipline of students. Latest teaching evaluation methods such as OSCE are incorporated at Undergraduate level of examination after obtaining feedback from teachers as well as students. Feedback is also obtained from employers, alumni and parents to improve the quality of education imparted in the institution. Feedback from employers is obtained manually by students who have completed the UG or PG program from the institution and are placed at private or government institutions. This helps in understanding the areas of voids and drawbacks in curriculum followed by the institution. Feedback from alumni is obtained manually from outgoing students who are well placed within the country or abroad to understand the preference and interests of work after graduation. Feedback from parents is also important for the growth of the institution as they are major stakeholders who provide maximum inputs regarding students over all development.

CRITERION II – TEACHING- LEARNING AND EVALUATION

2.1 – Student Enrolment and Profile

2.1.1 – Demand Ratio during the year

Name of the Programme	Programme Specialization	Number of seats available	Number of Application received	Students Enrolled
BDS	Under Graduation	100	42	42

	Graduati	on	47		32	32
		<u>V</u> :	<u>ew File</u>		I	
2 – Catering to St	udent Diversity					
.2.1 – Student - Ful	I time teacher ratio	(current year d	ata)			
Year	Number of students enrolled in the institution (UG)	Number of students enrolle in the institutio (PG)		achers in the ion nly UG	Number of fulltime teachers available in the institution teaching only PG courses	teaching both U and PG courses
2017	42	32	33	3	54	87
3 – Teaching - Le	arning Process					
.3.1 – Percentage c arning resources et Number of Teachers on Roll				of ICT ed	Management Sys	· ·
87	87	1	4		0	1
	View	File of IC	T Tools and	d resc	ources	-
	<u>View Fil</u>	e of E-reso	urces and	techni	ques used	
.3.2 – Students mer	ntoring system ava	ailable in the inst	itution? Give d	letails. (maximum 500 wo	rds)
bring about the pro- Mentor-mentee comentees to excel in feel homesick and psychological supp during the beginn their academic acti- during their first y overcome the situa to conduct regular r issues raised by attendance, acade for considerable d and counsel them across. Different lea without bias. M appropriately throug mentees and ide activities or extra c to aim higher. I respective de parent/guardian co Data regarding the	both academic an ad, may come acro- port, along with pro- ing of their bachel- vities during the du- year of course and tion encountered e- neetings with their the mentees. Mer- mic progress perfo- uration under the g n accordingly and arning activities are entor should be at gh counselling and entify the advanced lass, clinical skills Mentorship program partment within co- ontact details, acade mentee health, are equent meeting. M	on with faculty, c ole in providing, ad non-academic ss various probles fessional learning or course of der uration of their c linitiate them to either during the mentees and to tor are suppose ormance of their guidance of their advise them with a advise them with a and slow learn development pr m ensure that the llege. The recorn demic details (the provide to supposed to the supposed of the sup	olleagues, and a reliable and o c fields. Most o ems snags dur ng. The Mentee tistry where m ourse. Mentors participate in v academic or c o check out upo d to maintain o mentees. Mentor mentees. Mentor mentees and guide e mentees dep engths and we h remedial me ers and try to i ograms and sm e record/diary d/diary posses eory practical a and action take ften provide the	I juniors, compret f the me ring thei es are in entees of s invite t various a co-curric dates in dairy of in tees ac or shoul e them in eading of eakness easures. mpleme nall disc should s the pe attendar en to an e constr	/seniors within the nensive support sign entees are away frince r tenure. Mentees not a constain advice he mentees to intra- activities and also ular activities. Mente their academic activities and also ular activities. Mente their academic activities and also ular activities and also minutes of meetin tively participate i a mente so the track of the maintained by ersonal details of r ance, assessment, y issue raised sho uctive feedback o	e college campus. ystem, to motivate com their hometow a need moral and nentorship program and guidance for roduce themselves to guide them to ntors are instructe ctivities or any othe g and records of n various activities heir improvements in they may come ability and assesses and guide them gularly evaluate the l lectures, group the slow learners mentor in their nentees, their university exams). puld be maintained

institution

315			79					1:4	
– Teacher Profile a	and Quality								
1.1 – Number of full ti	me teachers appo	ointed	during the	year					
No. of sanctioned positions No. of filled positions						Positions filled during the current year		No. of faculty with Ph.D	
93	87			6		6		0	
4.2 – Honours and rec ernational level from C	-	-	•			gnition, fe	ellows	hips at State, Nation	
Year of Award	_		ds from mal level,	Des	signatior	1	fello	ame of the award, wship, received from rnment or recognize bodies	
2017			avanna	Pr	ofess	or	Scie at : CON PAC: 2.Be at	st position in entific session 19TH SCIENTIFIC GRESS OF ASIAN IFIC ENDODONTIC CONFEDERATION est Poster awar 18TH IACDE IES OG CONVENTION	
2017			Pramod Associate Professor		Best Scientific Paper award at 45T KARNATAKA STATE AN 4TH INTERSTATE DENTAL CONFERENCED VANGERE, DECEMBER 2017				
			View	/ File					
5 – Evaluation Proce	ess and Reform	 າຣ							
5.1 – Number of days			ster-end/ ye	ar- end exa	minatior	n till the d	eclara	tion of results during	
Programme Name Programme Code		ode	,		semester-end/ y		at date of the last nester-end/ year- nd examination end/ year- e examination		
BDS	D662		20	017	05	/08/20	17	26/09/2017	
MDS	D03		20	017	28	/07/20	17	08/08/2017	
			View	<u>r File</u>					
						e institutio			

Examination procedures Processes integrating IT Examination Management System (EMS) services are available in the university to integrate all the activities of examination starting with notification, schedule, allotment of centres and examiners, attendance monitoring, marks data entry, preparation of subject wise results. The EMS also enables the students to download the results online. University follows a unified and systematic approach to conduct examinations like: 1. Installation of CCTV and mandatory use the electronic jammers in examination halls. 2. Implementation of the Bar-Coded answer booklets. 3. Online Question papers system is in place wherein paper is downloaded 30

minutes before the examination by chief superintendent, in front of observers, squad appointed by university and a student representative. 4. EMS enabled process of scanning and online evaluation of answer scripts eliminates the answer paper movement from centres and three step evaluation procedure is followed by RGUHS. Continuous internal assessment system Other than formative and summative assessment continuous and holistic methods of evaluation include participation and presentations in seminars, review meetings, journal clubs, case presentations, short studies and research projects, symposia's, conferences, inter departmental meetings, health awareness campaigns, poster and paper presentations, creation of models, library dissertation, quiz, MCQ tests, maintenance of log book and work diary recordings. Competency-based assessment Workplace-based assessment To deem a student as competent, series of tasks are carried out like direct observation of procedural skill during end posting clinical exams, mini clinical evaluation exercises are carried during clinical postings in outpatient clinics, wards, and having case-based discussions. Proficiency in all these are evaluated objectively and recorded in a structured checklist.

2.5.3 – Academic calendar prepared and adhered for conduct of Examination and other related matters (250 words)

Academic calendars are systems, by which we define achievable landmark dates for a year in an academic institution. It is the framework for routine commencement of internal evaluations, university examinations. CODS is a constituent college of RGUHS, and is guided by the regulations formulated at university level in all the matters pertaining to syllabi, examination and evaluation. Our academic year in cods stars from June July to next June July. CODS offers admission into 2 academic courses BDS and MDS through NEET, Academic calendar consists of clinical posting scheduled for students, dates for conduction of various internal assessments, declaration of results, vacations and holidays. Interns calendar comprises of their posting schedules in the respective departments. As the calendar given at the beginning of the academic year, students have a lot of time to plan and do their assignments, projects and prepare for exams. The time table is done such that all students can participate in co-curricular and extracurricular activities like sports, cultural and academic competitions. The internal assessment is carried out through a mechanism specified by the RGUHS. A student needs to attend at least 80 of the classes in order to appear in the final examination. EIS software is used to mark the attendance. Questions are framed such that they adhere to RGUHS standard. The subject handling faculty member prepares question bank that covers equal number of questions from each unit, covering all the topics. Department internal exam coordinator under the guidance of HOD, checks for the standard of the question bank. Internal assessment tests and other measures taken to judge the performance of students is done fairly and in an effective manner. Students are allowed to go through the valued answer scripts of internal assessment tests and doubts regarding evaluation are cleared, internal test performance are intimated to the parents. Parents - teachers meeting is conducted to discuss the performance of the student.

2.6 – Student Performance and Learning Outcomes

2.6.1 – Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed in website of the institution (to provide the weblink)

https://cods.edu/wp-content/uploads/2022/08/Course-Program-outcomes.pdf

2.6.2 – Pass percentage of students

Programme	
Code	

			final year examination	examinatior	1
D662	BDS	Under Graduation	128	99	77.34
D03	MDS	Post Graduation	42	41	97.6
		View	/ File		•
.7 – Student Satisf	action Survey				
2.7.1 – Student Satisi uestionnaire) (results				nce (Institution ma	ay design the
<u>https</u> :	//cods.edu/w	<u>p-content/uplo</u> Survey-2017		/Student-Sat	isfaction-
RITERION III – R	ESEARCH, IN	NOVATIONS AN		1	
.1 – Resource Mob	ilization for Res	search			
8.1.1 – Research fun	ds sanctioned and	d received from vari	ous agencies, in	dustry and other	organisations
Nature of the Projec	t Duration	Name of thage	-	Total grant sanctioned	Amount received during the year
Major Projects	0		0	0	0
Minor Projects	0		0	0	0
Interdiscipl nary Projects	i O		0	0	0
Industry sponsored Projects	0		0	0	0
Projects sponsored by the University	0		0	0	0
Students Research Projects (Othe than compulsor by the University)			0	0	0
Internationa Projects			0	0	
Any Other (Specify)	0		0		0
Total	0		0		0
		View	<u>/ File</u>		
.2 – Innovation Ec	osystem				
8.2.1 – Workshops/Se ractices during the ye		ed on Intellectual Pr	roperty Rights (IP	R) and Industry-	Academia Innovativo
Title of worksh	op/seminar	Name of t	the Dept.		Date
Statistics	for Bio-	Public Healt	h Dentistry	08	/03/2018

Medical R Creativity a thinking le innova		Orthodo	ontics			08/08	/2017	
3.2.2 – Awards for In	novation won by	Institutio	n/Teachers/	Research s	cholars	/Students c	during th	ie year
Title of the innovation	on Name of Aw	ardee	Awarding	Agency	Dat	e of award		Category
0	0			0		Nill		0
			<u>View</u>	<u>r File</u>				
3.2.3 – No. of Incuba	ation centre create	ed, start-	ups incubat	ed on camp	us durii	ng the year		
Incubation Center			sered By	Name of Start-u				Date of Commencement
0	0		0	0		0)	Nill
			View	<u>r File</u>		-		
8.3 – Research Pub	lications and A	wards						
3.3.1 – Incentive to tl	he teachers who	receive r	ecognition/a	awards				
Stat	e		Natio	onal			Interna	ational
0			0)			()
3.3.2 – Ph. Ds award	led during the yea	ar (applic	able for PG	College, R	esearch	n Center)		
Nam	ne of the Departm	ent			Nun	nber of PhD)'s Awar	ded
	0			0				
3.3.3 – Research Pu	blications in the J	ournals	notified on L	JGC websit	e during	g the year		
Туре	[Departmo	ent	Number			e Impact Factor (if any)	
National		medic adiolc	ine and		4		0	
National	1 P	edodor	tics		11		0	
National	1 Pe	eriodo	ntics		19		0	
National	l E	ndodor	tics		1			0
National	1 0:	rthodo	ntics		2			0
Internatio		medic adiolo	ine and		2			0
Internatio	onal P	edodor	tics		6			0
Internatio	onal Pe	eriodo	ntics		11			0
Internatio	onal O	rthodo	ntics		1			0
Internatio	onal Ora	al Pat	hology		5			0
			<u>View</u>	<u>File</u>				
3.3.4 – Books and C Proceedings per Tea			s / Books pu	blished, and	d paper	s in Nationa	al/Intern	ational Conferenc
	Department				N	umber of P	ublicatio	n
ORI	HODONTICS (B	ook)				1		
			View	<u>File</u>				

Title of the Paper	Nam Autr		Title of journal	Year of publication	Citation Index	Institution affiliation mentioned the publica	n as ed in	Number of citations excluding sel citation
Diagnostic accuracy of salivary c reatinine, urea, and potassium levels to assess dialysis need in renal failure patients	Dr M shank GS		Dental research journal 14 (1), 13	2017	7	Colle of Dent Science Davange	tal es,	25
-				View File				
.3.6 – h-Index o	f the Inst	titutiona	I Publications d	uring the year. (b	ased on Scopus/	Web of sci	ience)	
Title of the Paper	Nam	e of	Title of journal	Year of	h-index	Number	of	Institutional
Γαρει	Auth			publication		citation excluding citatior	self	mentioned ir the publicatio
Diagnostic Accuracy Of Salivary C reatinine, Urea, And Potassium Levels To Assess Dialysis Need In Renal Failure Patients		Madhu Kari	Dental Research Journal 14 (1), 13	2017	7	excluding	self n	affiliation as mentioned in the publicatio College of Dental Sciences, Davangere
Diagnostic Accuracy Of Salivary C reatinine, Urea, And Potassium Levels To Assess Dialysis Need In Renal Failure Patients	Dr M shank Gs	Madhu cari	Research Journal 14 (1), 13	2017 View File		excluding citation 25	self n	mentioned ir the publicatio College of Dental Sciences,
Diagnostic Accuracy Of Salivary C reatinine, Urea, And Potassium Levels To Assess Dialysis Need In Renal Failure Patients 3.7 - Faculty p	Dr M shank Gs	Madhu cari	Research Journal 14 (1), 13	2017 <u>View File</u> ences and Sympo	psia during the ye	excluding citation 25	self n	mentioned ir the publicatio College of Dental Sciences,
Diagnostic Accuracy Of Salivary C reatinine, Urea, And Potassium Levels To Assess Dialysis Need In Renal Failure Patients 3.7 - Faculty p Number of Fac	Dr M shank Gs articipatic	Madhu cari	Research Journal 14 (1), 13	2017 2017 <u>View File</u> ences and Sympo National	psia during the ye	excluding citation 25	self n	mentioned ir the publicatio College of Dental Sciences, Davangere
Diagnostic Accuracy Of Salivary C reatinine, Urea, And Potassium Levels To Assess Dialysis Need In Renal Failure Patients 3.7 - Faculty p	Dr N shank Gs articipatio culty Semi	Madhu cari	Research Journal 14 (1), 13	2017 <u>View File</u> ences and Sympo	psia during the ye	excluding citation 25	self n	mentioned ir the publicatio College of Dental Sciences, Davangere
Diagnostic Accuracy Of Salivary C reatinine, Urea, And Potassium Levels To Assess Dialysis Need In Renal Failure Patients 3.7 - Faculty p Number of Fac Attended/	Dr N shank Gs articipatio culty Semi hops	Madhu cari	Research Journal 14 (1), 13	2017 2017 <u>View File</u> ences and Sympo National	psia during the ye	excluding citation 25	self n	mentioned ir the publicatio College of Dental Sciences, Davangere

3.4 – Extension Activities

3.4.1 – Number of extension and outreach programmes conducted in collaboration with industry, community and Non- Government Organisations through NSS/NCC/Red cross/Youth Red Cross (YRC) etc., during the year

Organising unit/agency/ collaborating agency	Number of teachers participated in such activities	Number of students participated in such activities
In collaboration with IDA	2	4
In collaboration with IDA	2	4
Organized by Lions School, Ranebennur	4	6
	collaborating agency In collaboration with IDA In collaboration with IDA Organized by Lions School,	collaborating agencyparticipated in such activitiesIn collaboration with IDA2In collaboration with IDA2Organized by Lions School,4

3.4.2 – Awards and recognition received for extension activities from Government and other recognized bodies during the year

Name of the activity	Award/Recognition	Awarding Bodies	Number of students Benefited		
0	0	0	0		
<u>View File</u>					

3.4.3 – Students participating in extension activities with Government Organisations, Non-Government Organisations and programmes such as Swachh Bharat, Aids Awareness, Gender Issue, etc. during the year

Name of the scheme	Organising unit/Agen cy/collaborating agency	Name of the activity	Number of teachers participated in such activites	Number of students participated in such activites
Swacch Bharath	IDA Davangere	Eaducating ASHA and anganawadi workers	4	15
Women's day	IDA DAvangere	Felicitation of women achivers and lectures on empowering women	б	80
		<u>View File</u>		

3.5 – Collaborations

3.5.1 - Number of Collaborative activities for research, faculty exchange, student exchange during the year

Nature of activity	Participant	Source of financial support	Duration
Extracts of garlic and turmeric (thesis) with Bapuji Pharmacy college, Davangere	Dr Debarchanna Jenna	Self	2
Evaluation of efficacy of citric acid Ginger extract mucoadhesive	Dr Sravya Rao Guda Dr Rajeshwari G Annigeri	Self	2

<pre>tablets as salivary stimulants in patients with antidepressants induced dry mouth- A Randomised Double Blind Study' with Bapuji Pharmacy college, Davangere Management of xerostomia in geriatric patients using citric acid and gooseberry mucoadhesive tablets- A double blind randomized study. with Bapuji Pharmacy college, Davangere</pre>	Dr. VarshaKanjani Dr Rajeshwari G Annigeri	Self	2
Comparative Study on the efficacy of topical curcumin as gel as buccal mucoadhesive paste in the management of OSMF - A Clinicobiochemical evaluation' with Bapuji Pharmacy college, Davangere	Dr Aditi Chandrashekhar Dr Rajeshwari G Annigeri	Self	2
Hardtissue laser at Manipal college of dental sciences	Dr Tameem	Self	2
Microhardness at Manipal institute of technology	Dr Tameem	Self	2
Comparative Evaluation Of The Antimicrobial Efficacy Of Chlorehexidine , Triple Antibiotic Paste , Calcium Hydroxide With And Without Chitosan Againist E Feecalis - An Invitro Study with JJM Medical college, Davangere	Dr. Krishna Mohan	Self	2
Comparison Of EDTA And CHITOSAN On Removal Of Calcium Hydroxide Intra-Canal Medicament And Its	Dr. Somdatta Raha	Self	2

Effect On The Out Bond Stre Of Epoxy Re Based And MTA Root Canal Se - An In Vitro with Bapu Institute	ength sin Based alers Study ji				
Engineerin					
A comparat analysis of e of Calciu Hydroxide, Mod Triple Antib: Paste and Pro Intracana Medicaments o Push-Out Bo Strength Of Root MTA A BIODENTINE Invitro Study Bapuji Institu Engineering	ffect m ified- iotic polis l n The ond Pro nd - An . with ute of	Vandana P V	Self		2
tech To compare	and Dr V	eena Prakash	Self		2
evaluate flex strength o unreinforced provisional o materials different t intervals- A vitro study Bapuji Institu Engineering technology Davangero	of and d crown at ime n in with ute of and Z,				
	-	View	<u>v File</u>		
3.5.2 – Linkages wit acilities etc. during t		tries for internship,	on-the- job training,	project work, sha	ring of research
Nature of linkage	Title of the linkage	Name of the partnering institution/ industry /research lab with contact details	Duration From	Duration To	Participant
Sharing research facility	Using hard tissue microtome and image analysis	H K E Dental College, Gulbarga	03/02/2017	19/06/2017	Dr Hassan, PG in Periodontics
Sharing	Using hard	Sharavathi	20/03/2017	10/08/2017	Dr

research facility	tissue microtome	Dental College, Shivamoga			Charita, PG in Periodontics
Sharing research facility	Using hard tissue microtome	Sibar Institute of Dental Sciences	22/03/2017	31/07/2017	Dr Tanhim K, PG in Conservative and Endodontics
Sharing research facility	Using hard tissue microtome	JSS Dental College, Mysore	24/03/2017	18/08/2017	Dr Shibani S, PG in Conservative and Endodontics
Sharing research facility	Using hard tissue microtome	SDM Dental college, Dharwad	21/06/2017	15/09/2017	Dr Tanvi Pratap D, in Conservative and Endodonticsx
Sharing research facility	Using hard tissue microtome and image analysis	H K E Dental College, Gulbarga	26/07/2017	20/12/2017	Dr Aishwarya Patil, P G in Oral Pathology
		View	<u>File</u>		

3.5.3 – MoUs signed with institutions of national, international importance, other universities, industries, corporate houses etc. during the year

Organisation	Date of MoU signed	Purpose/Activities	Number of students/teachers participated under MoUs
Ashwini Ayurvedic medical College PG Centre and Hospital, Davangere	03/04/2017	Research Collaboration and utilization of facilities	0
Bapuji Institute of Engineering and technology, Davangere	03/04/2017	Utilization of research facilities and other educational materials	16
Bapuji Pharmacy College, Davangere	03/04/2017	Research Collaboration and utilization of facilities	7
MR Ambedkar Dental College and Hospital, Bangalore	03/04/2017	Utilization of research facilities and other educational materials, student exchange program	0
	Vie	<u>w File</u>	
CRITERION IV - INFRAS	TRUCTURE AND LEA	RNING RESOURCES	

Budget allocated for infrastructure augmentation				Budget utilized for infrastructure development			
1400000			8279520				
4.1.2 – Details of augmentation in infrastructure facilities during the year							
	Facil	ities			Existing o	Newly Addec	ł
	Campu	ıs Area			E	risting	
	Class	rooms			Ez	risting	
Laboratories						risting	
		r Halls				risting	
		h LCD facilitie				xisting	
		th Wi-Fi OR LAN				cisting	
Seminar		th ICT facilit	les			isting	
Video Centre Number of important equipments purchased (Greater than 1-0 lakh) during the current year						ly Added	
Value of the equipment purchased during the year (rs. in lakhs)			Existing				
	Ot	hers		Existing			
			View	<u>/ File</u>			
2 – Library as							
.2.1 – Library is	automated {	Integrated Library M	anagem	ent Syst	em (ILMS)}	i	
Name of the softwar	-	Nature of automatio or patially)	on (fully	Version		Year of automation	
LIBS	YS	Partiall	У	LSe	ase (Rel.5.0))	2005
.2.2 – Library Se	ervices						
Library Service Type		Existing		Newly	Added	Тс	otal
Text Books	5917	11630179		84	245589	6001	118757
Reference Books	125	644319		0	0	125	64431
Journals	114	6345358		36	1993325	150	833868
e- Journals	82	260000		48	130000	130	39000
CD & Video	51	10200		0	0	51	10200
Library Automation	1	37684		0	0	1	37684
Weeding (hard &	6	483		2	576	8	1059

(Learning Management Syste Name of the Teacher		ier N	ame of the	Module		n which mo eveloped	dule D	ate of launc	-
0		0			0		N	ill	
		I		View	v File				
.3 – IT Infr	astructure)							
4.3.1 – Tecł	nnology Up	gradation (c	overall)						
Туре	Total Co mputers	Computer Lab	Internet	Browsing centers	Computer Centers	Office	Departme nts	Available Bandwidt h (MBPS/ GBPS)	Others
Existin g	73	0	16	0	1	50	23	16	0
Added	14	0	0	0	0	14	0	0	0
Total	87	0	16	0	1	64	23	16	0
1.3.2 – Ban	dwidth avai	lable of inte	rnet connec	ction in the I	nstitution (Le	eased line)			
				16 MBI	PS/ GBPS				
1.3.3 – Faci	lity for e-co	ntent							
	-	content deve	elopment fa	cility	Provide t		ne videos ar	nd media ce lity	ntre and
		0					Nill		
.4 – Maint	enance of	Campus li	nfrastructu	ire					
	enditure inc	urred on ma			facilities and	academic	support fac	ilities, exclud	ding sala
0	ed Budget omic facilities		penditure in Intenance of facilitie	academic		ed budget o cal facilities		penditure incontenditure incontenditure of Intenance of facilites	physica
9	950000		10348	859	4	220000		34248	08
	s complex,	computers,		-	ng physical, mum 500 wc				
staff f foo	or garde cusing or ricity po ls and i	en mainte n paintin ower bacl .n the ca	nance in ng all tl cup. The mpus. Wa mainten	the hos he build: RO filte ste disp ance tea	ce in the tel. The ing and u ers were osal syst m makes s	year 20 pgrading serviced tem was s sure tha	17 saw m g the ger d regular regularl t the sy	aintenand herator f rly in al y assesse	ce wor or l the ed to always

technology in order to alleviate performance of the systems Hindrance to civil, electrical or functional facilities can hamper the normal functioning of the institution therefore utmost priority was provided to maintenance of these facilities. Any issues with such facilities are taken up by our maintenance team will make sure that the problem is resolved as soon as possible. Electricity related work includes electrical supply with generators and maintaining uninterrupted power supply with backup. Safe drinking water is supplied with the help of a fully serviced Reverse osmosis (RO) filters which undergoes servicing every six months without fail in our college campus and hostel premises. The waste water system management is inspected every month to ensure smooth functioning and clean environment without the stagnation of water. Wi-fi services are checked every month to ensure services to library and hostel. Elevator servicing and inspection is done every month in college and hostel premises. Any emergency service is done by the staff in duty and if the problem persists, then other staffs in charge of the specific facility are given the responsibility of resolution of the matter. Any maintenance required for the above mentioned services are resolved at the earliest by the team. Members of the maintenance team will always be available for any repair service. A team is also assigned for maintenance of the garden and the gardener is also assigned for the same. Water supply to the garden is a shared responsibility of the waste water management team and the garden maintenance team to ensure zero wastage of water. Budgetary allowance margin was also increased after the maintenance team meeting after thorough consideration.

https://cods.edu/wp-content/uploads/2022/08/PROCEDURES-POLICIES-.pdf

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support

5.1.1 – Scholarships and Financial Support

· · ·			
	Name/Title of the scheme	Number of students	Amount in Rupees
Financial Support from institution	Govt Scholarship - Post Metric (SC/ST, Vidyashree)	33	1255586
Financial Support from Other Sources			
a) National	NIL	0	0
b)International	NIL	0	0
	View	<u>/ File</u>	

5.1.2 – Number of capability enhancement and development schemes such as Soft skill development, Remedial coaching, Language lab, Bridge courses, Yoga, Meditation, Personal Counselling and Mentoring etc.,

Name of the capability enhancement scheme	Date of implemetation	Number of students enrolled	Agencies involved				
Post Endodontic Restoration	03/06/2017	80	Prof Dr. Narasimha Bhardwaj				
Youth Empowerment Program	14/02/2018	90	Akhilesh Paramanu				
	<u>View File</u>						
5.1.3 – Students benefited by guidance for competitive examinations and career counselling offered by the							

institution during the year

1						
	Year	Name of the	Number of	Number of	Number of	Number of
		scheme	benefited	benefited	students who	studentsp placed
			students for	students by	have passedin	

		competitive examination	career counseling activities	the comp. exam		
2018	CEDEES for PG entrance examinations	47	47	1	1	
		<u>View</u>	<u>/ File</u>			
5.1.4 – Institutional harassment and rag			dressal of student	grievances, Preven	tion of sexual	
Total grievan	ces received	Number of grieva	ances redressed	Avg. number of da redre		
	5		5		30	
5.2 – Student Prog	gression					
5.2.1 – Details of ca	ampus placement d	uring the year				
	On campus			Off campus		
Nameof organizations visited	Number of students participated	Number of stduents placed	Nameof organizations visited	Number of students participated	Number of stduents placed	
NIL	0	0	Nil	0	0	
		View	<u>/ File</u>			
5.2.2 – Student pro	gression to higher e	education in percent	tage during the yea	ır		
Year	Number of students enrolling into higher education	Programme graduated from	Depratment graduated from	Name of institution joined	Name of programme admitted to	
2018	1	BDS	Dental	Navodaya Dental College, Raichur	MDS	
		View	<u>/ File</u>	1		
5.2.3 – Students qu (eg:NET/SET/SLET/						
	Items		Number of students selected/ qualifying			
	NET		0			
	SET		0			
	SLET		0			
	GATE		0			
	GMAT		0			
	CAT			0		
	GRE			0		
	TOFEL			0		
	Civil Service	S		0		
	Any Other			30		
		Vlew	<u>/File</u>			

Activity	Level	Number of Participants
Sports	RGUHS Belgaum Zone Football Mens	90
Sports	RGUHS SINGLE ZONEBALL BADMINTON	42
Cultural	Cultural fest	55
Cultural	VIVIDS fest	220

5.3 – Student Participation and Activities

5.3.1 – Number of awards/medals for outstanding performance in sports/cultural activities at national/international level (award for a team event should be counted as one)

				l	
South	AIU Natio n zone ter ersity	nal 1	Nil	1 13D1108	8 Ms. Asha S Malali

View File

5.3.2 – Activity of Student Council & amp; representation of students on academic & amp; administrative bodies/committees of the institution (maximum 500 words)

• The student council's main objective is helping in sharing student's interests and ideas with the faculty to have a student friendly environment in the college and hostel campus. • Student council activities will be managed by the following committees- o Student welfare committee o Sports committee o Cultural committee o Hostel committee o Library committee o Sexual harassment committee o Anti-ragging committee • Students are allowed to actively participate in academic, administrative, cultural and sports activities of the institution. • Every batch has a class representative (CRs), through them communication between faculty and the students becomes easy and transparent such as class timetable, exam / practical dates, special classes, sharing ID/Passwords for online classes, culturals , sports is done through the students whatsapp groups instantly. • Any grievance related to sexual harassment will be addressed immediately by the committee along with the head of institution. • Library committee members helps in communicating students issues like Wi-Fi connectivity, accessibility issues to various journals and other university online library contents.

5.4 – Alumni Engagement

5.4.1 - Whether the institution has registered Alumni Association?

Yes

CODS Alumni Association was started by the symbiotic efforts and ideas of staff and students of College of Dental Sciences, Davangere. The association is registered under the Karnataka society's registration act 1960 on 13th march 2008. The association was framed and executed with the vision to imbibe the upgraded scientific knowledge, current developments, innovations, researches and latest advances in the arena of dentistry and is still working vivaciously. Apart from this , it act as a vector , bringing all the students (BDS , MDS present and passed out) and faculty members together and motivate them to thrive with rationalized knowledge and practices of dental profession with flow and dignity, as they say, " there is no age for learning and to get wise ". The association which has more than 3184 members, offers and gives fair chance to its members to share their ideas and concepts with considerate perspective and hence creates a healthy scaffold of knowledge and learning. Continuing Dental Education programs are conducted periodically and preference is given to alumni members. The association is active in social media through facebook page and all the activities are shared through that. Alumni meet is conducted once in three years, which gives an opportunity for all the alumni to visit their alma mater. CODS Journal of Dentistry (CODSJOD) is managed under the auspices of, Alumni association, Jaypee being the publisher. Distinguished alumni are part of editorial board and contribute to the success of the journal. All the alumni members are given preference to submit their articles to be published in the article. The association is in regular touch with the alumni through its own gmail account.

5.4.2 – No. of enrolled Alumni:

74

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

210520

5.4.4 - Meetings/activities organized by Alumni Association :

1.Three EC meetings were conducted 2.CODS Journal of Dentistry (Institutional Journal)- Published 2 ISSUES 3.Two CDE Programmes Conducted

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)

With the existing decentralization and participative management system of our institute implementation of EIS - CODS (Educational Intelligence System), an online system for academic activities, was initiated for its implementation. Associate dean of academics has put-forth a proposal along with Information Communication technologies and examination committees for providing an online platform to record attendance of the students for theory classes and for recording Internal assessment marks of the students in a single online platform so that it can be communicated to students and their parents easily. The same proposal was taken for discussion in College Council Committee and was approved for its implementation in the meeting by all the committee members and was forwarded to board of governing council for its final approval and sanctioning the purchase process of the software. Board of governing council has approved the proposal and has directed the college council committee to initiate the process for purchase of EIS software. Dean of Academics has come up with a proposal for having a Memorandum of Understanding with Engineering and Ayurvedic colleges to the College Council Committee (CCC). These MoUs are made for academic activities involving UG and PG collaborative/research programs. Considering the benefit of such MoUs for our institution and students, CCC has put forward this agenda in their annual meeting which was proposed by interdisciplinary activities and scientific research development sustenance committees. In the meeting the agenda was kept and discussed with all the members and was approved for having a MoU with those colleges. The IQAC and CCC together formulated the MoU after due discussion with the Head of the Departments (HODs) of various departments and draft was made ready for the very same. Simultaneously discussions were held with the Principals of Engineering and Ayurvedic colleges for mutual exchange of infrastructure to academic

programmes and with due acceptance from their management MoU was signed. Once this process was completed, officially, all the HoDs were called for a meeting and the information regarding this passed on. The HoDs were then allowed to make use of this MoU for PG and UG training programmes. The students who have undertaken the research projects requiring the infrastructures from either Engineering or Ayurvedic Colleges were asked to utilize the same from these colleges. Thus the benefits of obtaining the facilities from the interdiscipline colleges were thought by the committees and the set guidelines are framed by the CCC and IQAC which eventually executed by HODs and concerned staffs for the project through students.

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

Yes

6.2 – Strategy Development and Deployment

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

Strategy Type	Details
Curriculum Development	Our institute have a College Curriculum Committee for curricular development which takes care of all the curricular activities of the courses offered in our institute. Periodic review of the syllabus prescribed by RGUHS for UG and PG academic curriculum will be carried out by this committee for its effective implementation. Periodic meetings are held by the committee for discussing the execution of the curricular recommendations from the university. The necessary measures are taken for its implementation.
Teaching and Learning	Newer methods of teaching are always welcomed by the institute from the faculties. For keeping the interest in the subject teachers are providing the students home assignments after their classes so that students are motivated to search the information from the library for enlightening their knowledge. College council committee also thought of introducing OSCE and OSPE in student assessment methods. Institution is also planning for improvising Simulators to be used in teaching and learning methodology.
Examination and Evaluation	Examination committee of the institute is looking after all the necessary things to conduct University exams for UGs and PGs. The infrastructure as specified by University and DCI for having an exam center is being possessed by our institute. And online system for uploading the marks, attendance and for evaluation of papers is being present in our institute. The schedules for

	conducting PG and UG internal assessments are being drafted by the committee.
Research and Development	PG students are actively involved in carrying out their research activities under the able guidance of their guides. Scientific Research Development Sustenance committee is overlooking all the research related activities. Annually all the research projects are being scrutinized by the institutional ethical committee before undertaking the research projects. Institution is also giving importance for undertaking UG research projects.
Library, ICT and Physical Infrastructure / Instrumentation	Library and learning resources committee play an instrumental role in updating the resources for learning purpose in the institute. Library is having all the required books and various reputed journals of the entire specialty which are beneficial to all the students. Upgradation of the resources in the library is being done periodically. Digital library infrastructure is being improvised.
Human Resource Management	Management of Human resource has been effectively carried out by promotion and recruitment committee. Recruitment of resourceful person to the institute is always a top priority of the institute. Giving due credit for their contribution in the institute, by providing proper appreciation to the faculty. So does, for non-teaching faculty members the system of appreciation exists for their contribution in institutional growth.
Industry Interaction / Collaborat	ion Collaborative activities are carried out in small numbers as of now for UG and PG programme, institution is planning to have larger collaborative activities in near future. The units for de-flouridation of water is been visited by the undergraduate students. Along with that milk diary plants were also visited by the students posted during Preventive Community department. For PG entrance exams coaching, a MoU has been made with CDEEs in Davangere, for the benefit our college students. For the benefit of our PG students, a MoU has been made with Maratha Mandala college in Belgaum, to utilize the advance research lab facilities available in their institute. Our

Admission of Students	Trankilarian Gallana anadiria
fo eli under in spe eli lev allo our in d Gov coun	Institution follows specific nciples in admitting the students or their UG and PG programs. The gibility criteria for joining the rgraduate and postgraduate courses our institute are that of the DCI recommendations and RGUHS cifications. The students who are gible from NEET exams (All India rel) and state entrance exams are owed for pursuing their courses in institute under general merit and ifferent quotas as approved by the ernment. The students from abroad tries are admitted for the courses n our institute in NRI quota as permitted by the University.

E-governace area	Details					
Planning and Development	NIL					
Administration	2009					
Finance and Accounts	2007					
Student Admission and Support	2009					
Examination	2012					

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 o	of Teacher	Name of conference workshop attended for which financial support provided		body for bership	Amo	ount of support
2017	Shivap	Dr. rakash G	NIL	AAO- An Associat Orthodor	ion of		25770
			<u>View File</u>				
6.3.2 – Number of professional development / administrative training programmes organized by the College for eaching and non teaching staff during the year							
p	Title of the professional evelopment	Title of the administrative training	From date	To Date	Number participa (Teachii	nts	Number of participants (non-teaching

	progra organis teachin	sed for	programm organised f non-teachir staff	or			S	taff)	staff)
2017	Tra		Comput Trainin program	g 12/04	/2017	Nill]	Nill	45
2017			Nil	12/01	/2017	Nill		75	Nill
		I		Vie	w File				I
5.3.3 – No. of tea ourse, Short Te		• • •						Program	me, Refreshe
Title of the professiona developme programm	rofessional who attended evelopment		Т	To date Duration		Duration			
NIL			0	Nill			Nill		0
				<u>Vie</u>	<u>w File</u>				
.3.4 – Faculty a	nd Staff	recruitme	ent (no. for p	ermanent r	ecruitment):			
	Т	Teaching					Non-teach	ning	
Permar	nent		Full Tin	ne	P	ermanent		Fu	ll Time
6			0			1			0
.3.5 – Welfare s	schemes	for							
	eaching				-			Studen	ts
TeachingNon-teachingStuderEmployees ProvidentEmployees ProvidentAccident 1Fund Scheme, MaternityFund Scheme, MaternityPolicy collBenefits, 3 discount rateBenefits, 3 discount rateof interest on loans,Concessional charges forConcessional charges forConcessional charges fordental treatment in ourinstitution, Staffinstitution, ESI schemeQuatres facilities,benefitSpecial Casual leaves foracademic purposes.									

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

Our institutional internal audit is done every month by Shantappa and Co. External financial auditing is done by Shanthappa and Co., chartered accountant agency, based on balance sheet, annexed income expenditure account for the year end of the institute as on 31st March 2017. The standards of this audit are to obtain reasonable assurance about whether the financial statements are free of material mis-statement. Auditing includes assessing the accounting principles used and significant estimates made by the management, as well as evaluating the overall financial statement presentation. The balance sheet, income and expenditure account dealt with by the agency report are in agreement with the properly maintained books of the accounts in the institute.

Name of the no funding agencie	-	Funds/ Grnats	received in Rs	S.	Ρ	rurpose
N	IL	1	111			Nill
		<u>Vie</u>	<u>w File</u>			
6.4.3 – Total corpus	fund generated					
			0			
.5 – Internal Quali	ity Assurance Sy	vstem				
6.5.1 – Whether Aca	ademic and Admini	strative Audit (AAA	A) has been do	one?		
Audit Type		External			Interr	nal
	Yes/No	Ag	ency	Ye	es/No	Authority
Academic	No		NIL		Yes	Principal an Dean Academic
Administrativ	re Yes		ИТНАРРА О Со		Yes	SHANTHAPPA and Co
assessed an related disc	nd feedback wassion was co and scrubs fo celebra	as taken. 2. onducted. 3. I or all studen ations of the	For slow le Discussions ts and an : institute	earner s rega insigh	rs, retest rding impl nt of silve	ementation of
assessed an related disc uniforms	nd feedback was sussion was co and scrubs for celebra t programmes for s sitization pro	as taken. 2. onducted. 3. I or all studen ations of the support staff (at lea	For slow le Discussions ts and an i institute ast three) d 2. Infect	earner s rega insigh were tion c	cs, retest rding impl at of silve held.	and subject ementation of er jubilee
assessed an related disc uniforms 6.5.3 - Developmen	nd feedback wa sussion was co and scrubs for celebra t programmes for s sitization pro 3. Orio	as taken. 2. onducted. 3. I or all studen ations of the support staff (at lea ogram conduce entation towa	For slow le Discussions ts and an : institute ast three) d 2. Infect rds Waste r	earner s rega insigh were tion c	cs, retest rding impl at of silve held.	and subject ementation of er jubilee
assessed an related disc uniforms 6.5.3 - Developmen 1. Gender sens 6.5.4 - Post Accredi	nd feedback wa sussion was co and scrubs for celebra t programmes for s sitization pro 3. Orio itation initiative(s) (as taken. 2. onducted. 3. I or all studen ations of the support staff (at lea ogram conduce entation towa mention at least th	For slow le Discussions ts and an : institute ast three) d 2. Infect rds Waste r	earner s rega insigh were tion c manage	rs, retest rding impl at of silve held. control pro ement	and subject ementation of er jubilee
assessed an related disc uniforms 5.5.3 - Developmen 1. Gender sens 5.5.4 - Post Accredi 1. Continuin	nd feedback was sussion was co and scrubs for celebra t programmes for s sitization pro 3. Orio itation initiative(s) (as taken. 2. onducted. 3. I or all studen ations of the support staff (at lease ogram conduce entation towa mention at least the sation program	For slow le Discussions ts and an : institute ast three) d 2. Infect rds Waste r	earner s rega insigh were tion c manage	rs, retest rding impl at of silve held. control pro ement	and subject ementation of er jubilee ogram conducte
assessed an related disc uniforms 5.5.3 - Developmen 1. Gender sens 5.5.4 - Post Accredi 1. Continuin 5.5.5 - Internal Qua	nd feedback was sussion was co and scrubs for celebra t programmes for s sitization pro 3. Orio itation initiative(s) (as taken. 2. onducted. 3. I or all studen ations of the support staff (at lea ogram conduce entation towa mention at least the sation program tem Details	For slow le Discussions ts and an : institute ast three) d 2. Infect rds Waste r	earner s rega insigh were tion c manage	rs, retest rding impl at of silve held. control pro ement	and subject ementation of er jubilee ogram conducte
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CRITERION VII – INSTITUTIONAL VALUES AND BEST PRACTICES

7.1 – Institutional Values and Social Responsibilities

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

Title of the programme	Period from	Period To	Number of F	Participants
			Female	Male
International Women's Day	08/03/2018	09/03/2018	63	42

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

7.1.3 - Differently abled (Divyangjan) friendliness

Item facilities	Yes/No	Number of beneficiaries
Physical facilities	Yes	18
Provision for lift	Yes	10
Ramp/Rails	Yes	12
Braille Software/facilities	Yes	2
Rest Rooms	No	0
Scribes for examination	No	0
Special skill development for differently abled students	No	0
Any other similar facility	No	0

7.1.4 - Inclusion and Situatedness

Year	Number of initiatives to address locational advantages and disadva ntages	Number of initiatives taken to engage with and contribute to local community	Date	Duration	Name of initiative	lssues addressed	Number of participating students and staff
2017	1	1	31/05/2 018	1	World No tobacco Day Rally	Awareness about ill effects of tobacco c onsumptio n	130

 Human Values and Professiona 	Ethics Code of conduct (handbo	ooks) for various stakeholders
Title	Date of publication	Follow up(max 100 words
Code of Conduct	Nill	Teaching staff - T code of conduct for faculty normally addresses the matter related to teaching learning, evaluation relationship with th students, associate staff, management an parents, duties and responsibilities wit moral professional eth and dedication and integrity of the teac towards the college. to make professional growth continuous thro study and research Express free and fra opinion by participat at professional meetin seminars, conference towards the contribut of knowledge. Mainta active membership of professional organizations and str to improve education profession through th Perform their duties the form of teaching tutorial, practical seminar and research with dedication. Supp staff - The Support St of the College of Dem Sciences are expected abide to the highes
		abide to the highes standards of profession
		ethics. Compliance w code of conduct policy responsibility of ev employee. The staffs
		to complete the assig tasks within stipula time frame. The staf are expected to behave
		a polite and kind mar towards students, st and patients. The sta
		are expected to tak sufficient care of t property, materials

would be dealt with	their ide on dut staff accordi code. St must str discipl regul institut prohibite in anti anti antiso commun political activit campus follow t Strict taken to indi misbehavi Any ca activity law an college be toler report Impoli abusive	required to wear entity card while y. The support should dress ng to the dress udent - Students ictly follow the inary rules and ations of the ce. Students are ed from indulging -institutional, cial, ragging, al, immoral or lexpressions and cies within the and hostels and the regulations. action will be wards any act of iscipline or iour by students. se of criminal or violation of d order in the campus will not ated and will be ted to police. te talk/use of language which s the listener
serious action.	abusive offend would	language which s the listener be dealt with

7.1.6 – Activities conducted for promotion of universal Values and Ethics						
Activity	Duration From	Duration To	Number of participants			
Anti ragging Program	13/11/2017	13/11/2017	67			
	<u>View File</u>					
7.1.7 – Initiatives taken by the	7.1.7 – Initiatives taken by the institution to make the campus eco-friendly (at least five)					
1.Well maintained Garden and Campus 2.Pedestrian friendly pathways 3.Restricted entry of vehicles 4.Plastic free environment 5. Transport facility for students- to reduce carbon emission						
7.2 – Best Practices						
7.2.1 – Describe at least two institutional best practices						
1. Undergraduate Research Program 2. Memorandum of Understanding with various academic institutions						
Upload details of two bes	Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link					
https://cods.edu/wp-content/uploads/2022/08/Best-Practice-2017-18pdf						

7.3 – Institutional Distinctiveness

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

Community dental health services at low and affordable cost College of dental sciences, Davangere, has been set up with a clear and primary mission to have moral responsibility towards patients, society and nation by providing evidencebased treatment. District of Davangere has 843 villages, with rural population of 13, 16,487 out of total population 21,59,502. According to Government data, 3,28,091 are below poverty line. For People unable to afford for daily needs, dental treatments will be non-affordable since dental treatments with advanced facilities are lacking in many district/government hospitals. Considering the above challenges, our institute has initiated numerous programs to aid and reach the needy and unaffordable section of population. Free tooth paste distribution- Children between the age group of 6 to 14 years, studying in primary schools, were taught good oral hygiene habits, the right techniques of brushing with the use of a tooth model and a toothbrush, the importance of night brushing through an interactive module where the importance of a good mouth cleaning regimen is strongly instilled in them. At the end of the program, each child was given a 'Dental Health Pack' consisting of a toothpaste and a basic toothbrush, along with attractive charts depicting valuable oral care information in order to encourage these children to brush twice a day and take care of their oral care hygiene. A chart containing the oral care information is left in each classroom as a reminder to them, and for the teachers to reinforce the oral care message conveyed. Fee reduction: The dental treatments financial burden has been considerably and very well reduced by our institute. Treatment charges allotted by the college are way lower than the private dental clinic charges. The fee comparison indicates the charges at the college are mere 10 percent of the private dental clinic charges. Above that some basic treatments are free of cost to make it available to all sectors of the society. Free Cancer care - The institution has provided free treatment for cancer patients.

Provide the weblink of the institution

https://cods.edu/wp-content/uploads/2022/08/Institutional-Distinctiveness-2017-18.pdf

8. Future Plans of Actions for Next Academic Year

The IQAC ensures that the college maintains a consistently good academic record. For proper improvement of academic standards, the IQAC monitors teaching and student performance. The following initiatives have been planned and summarized for the academic year 2018: • An academic calendar is to be formed and various events like admissions, fee collections, lectures, examinations, holidays, and important events are added in the academic calendar to keep students, faculty, and staff reminded of key dates throughout the academic year. It can also be useful for prospective students, alumni, and parents as well. • Conduct of interdepartmental training to provide a major boost to the workforce and productivity. It helps to provide a broader picture of different clinical situations and how different departments work together to produce a final diagnosis and treatment. The ability to see different aspects of the departments boosts cross-departmental collaboration and empowers students come up with novel approaches for improving workflows and learning. • Feedback will be regularly taken to facilitate the process of preparing Annual Quality Assurance Report. To develop Structured learning objectives, outcomes and assessment methods to enhance the Quality of teaching and learning of students. • To develop learning management system (LMS) in a software application or web-based technology to implement and assess a specific learning process and to monitor student

participation and assess student performance. A learning management system may also provide students with the ability to use interactive features. Expert lectures will be organized to enhance the teaching learning process and students are provided motivational and career counselling sessions by various teachers • Student digitalised feedback analysis will be introduced. Standardisation of feedback system with online formats will be done and setting up of monitoring committees to monitor the feedback system. Feedback from various students will be taken for curriculum design and development and to address the specific feedbacks.