

Yearly Status Report - 2016-2017

Part A				
Data of the Institution				
1. Name of the Institution	KONGU ENGINEERING COLLEGE (AUTONOMOUS)			
Name of the head of the Institution	Dr.S.Kuppuswamy			
Designation	Principal			
Does the Institution function from own campus	Yes			
Phone no/Alternate Phone no.	04294220583			
Mobile no.	9942820583			
Registered Email	principal@kongu.ac.in			
Alternate Email	principal@kongu.edu			
Address	Perundurai RS Road, Thoppupalayam, Perundurai			
City/Town	Erode			
State/UT	Tamil Nadu			
Pincode	638060			

Autonomous Status Autonomous Status) Type of Institution		onformant of	25-Jul-2017		
			Co-education		
Location	Location				
Financial Status			private		
Name of the IQAC of	o-ordinator/Directo	ır	Dr.A.Sivakum	ar	
Phone no/Alternate	Phone no.		04294220583		
Mobile no.			9865882583		
Registered Email			iqac@kongu.a	c.in	
Alternate Email			Princiapl_office@kongu.ac.in		
3. Website Addres	S				
Web-link of the AQAR: (Previous Academic Year)			http://www.kongu.ac.in/igac/index.php		
4. Whether Acader the year	nic Calendar pre	pared during	Yes		
if yes,whether it is u Weblink :	ploaded in the insti	tutional website:	http://coe.kongu.edu/schedule.php		
5. Accrediation De	tails				
Cycle	Grade	CGPA	Year of	Validity	
			Accrediation	Period From	Period To
1	А	3.13	2016	19-Feb-2016	18-Feb-2021
6. Date of Establis	hment of IQAC		01-Jun-2016		
7. Internal Quality Assurance System					
	Quality initiatives by IQAC during the year for promoting quality culture				
	Quality initiatives	s by IQAC during t	he year for promotin	ig quality culture	
Item /Title of the q	uality initiative by		he year for promotin	Number of particip	ants/ beneficiarie

8. Provide the list of Sp UGC/CSIR/DST/DBT/ICI						
Institution/Departmen t/Faculty	Scheme	Funding	g Agency	Year of award v duration	vith	Amount
	No Data	Entered/	Not Appli	cable!!!		
		Vie	w File			
9. Whether composition NAAC guidelines:	n of IQAC as per	latest	Yes			
Upload latest notification	of formation of IQA	С	<u>View</u>	<u>File</u>		
10. Number of IQAC me year :	eetings held duri	ng the	2			
	The minutes of IQAC meeting and compliances to the decisions have been uploaded on the institutional website					
Upload the minutes of me	eting and action ta	ken report	View	File		
11. Whether IQAC received funding from any of the funding agency to support its activities during the year?			No			
12. Significant contributions made by IQAC during the current year(maximum five bullets)						
	1. Teaching and Learning - Continuous Test Analysis 2. Orientation Program 3. Industry Interaction / Collaboration 4. Research and Development 5. OPAC updation					
	<u>View F</u>	ile				
13. Plan of action chalke Enhancement and outco	-			-	ar towar	rds Quality
Plan	of Action			Achivements/	Outcome	es
		Entered/N	Not Applicable!!!			
		View	<u>File</u>			
14. Whether AQAR was body ?	placed before sta	itutory	No			
15. Whether NAAC/or an body(s) visited IQAC or i assess the functioning ?	interacted with it		No			

16. Whether institutional data submitted to AISHE:	Yes
Year of Submission	2017
Date of Submission	27-Feb-2017
17. Does the Institution have Management Information System ?	Yes
If yes, give a brief descripiton and a list of modules currently operational (maximum 500 words)	• Attendance management is the act of managing attendance or presence in a work setting to minimize loss due to employee downtime. Recently it has become possible to collect attendance data automatically through using realtime location systems, which also allow for crosslinking between attendance data and performance. • Many programmes organised on students self development , health issues and society oriented areas. • Organized science and technology exhibition . • Conducted of GATE coaching class and introduction f inter disciplinary electives • Initialized Outcome Based Education (OBE)
F	Part B
CRITERION I – CURRICULAR ASPECTS	

1	1.1.1 – Programmes for which syllabus revision was carried out during the Academic year					
	Name of Programme Programme Code Programme Specialization Date of Revision					
	No Data					
	<u>View File</u>					

1.1.2 – Programmes/ courses focussed on employability/ entrepreneurship/ skill development during the Academic year

Programme with Code	Programme Specialization	Date of Introduction	Course with Code	Date of Introduction
N	o Data Entered/N	Not Applicable !!	!	
		<u>View File</u>		
1.2 – Academic Flexibility				
1.2.1 – New programmes/courses introduced during the Academic year				
Programme/Course Programme Specialization Dates of Introduction				of Introduction
Mtech	Inf	Information Technology 20/		/06/2016
No file uploaded.				

1.2.2 - Programmes in which Choice Based Credit System (CBCS)/Elective Course System implemented at the College level during the Academic year.

Name of programmes adopting CBCS	Programme Specialization	Date of implementation of CBCS/Elective Course System
BE	All Branches	01/06/2016
BTech	All Branches	01/06/2016
BSc	All Branches	01/06/2016
ME	All Branches	01/06/2016
Mtech	All Branches	01/06/2016
MSc	Software Systems	01/06/2016
MBA	MBA	01/06/2016
MCA	MCA	01/06/2016

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		
No Data Entered/Not Applicable !!!				
View File				

1.3.2 - Field Projects / Internships under taken during the year

Project/Programme Title No. of students enrolled for Field Programme Specialization

No Data Entered/Not Applicable !!!

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Projects / Internships

1.4 – Feedback System

1.4.1 – Whether structured feedback received from all the stakeholders.

Students	Yes
Teachers	Yes
Employers	Yes
Alumni	Yes
Parents	Yes

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

Feedback Obtained

Feedback collection is an essential activity for any of the academic institution. Feedback is collected from the stakeholders like alumnae, employers, parents, students and teaching faculty to analyze and to improve the performance of the college in various occasions. While framing a new regulation, the feedback about existing regulation, curriculum, syllabus for various programmes are received from the stakeholders. They can give suggestions for adding/removing the courses, contents in the curriculum and syllabus. At the end of each semester, feedback about each course which includes the parameters relevant to course objectives, course content, topics, books, etc. are collected. These are analyzed to know about the benefit of the course and the necessary changes to be incorporated in that course. Course End Survey is another way to collect the feedback about the fulfillment of the

course objectives of a course from the students of a class at the end of each semester. The questions in that feedback form are relevant to the course outcomes of that course. The necessary changes are being done to improve the attainment of the course outcomes of each course. At the end of each semester, feedback about the teacher who is handling a particular course for a class is received from the students of that class. It includes parameters relevant to knowledge base, communication skills, commitment, ability to integrate the content with other courses, accessibility, etc. of the faculty. These are analyzed to know about the performance of teacher for that course for that class and the appropriate actions are taken out if needed. Each semester ParentTeacher meeting is being conducted to receive the suggestions from the parent whose ward is studying in our college. They can give suggestions about the activities like imparting knowledge, communicating information with parents, reporting marks, activities for career counseling and placement, encouraging extra cocurricular activities, maintaining discipline, handling grievances, improving infrastructure, etc. in the college. Before starting of each continuous assessment test, class committee meeting is being held for each class to collect the feedback about teaching learning process. The student members, class advisors and the head of the department shall present in the meeting. The appropriate actions will be carried out if necessary. Principal meeting with students from various semester from different programmes is being conducted whenever required. This helps to know about the feeling of the students inside the campus, academic activities, placement activities, etc. Thus the various feedback approaches are being followed to improve the overall performance of the college.

CRITERION II – TEACHING- LEARNING AND EVALUATION

2.1 – Student Enrolment and Profile

2.1.1 – Demand Ratio during the year								
	Name of the Programme	Programm Specializat				Number of lication received	Students Enrolled	
		No Data Ente	red/Not A	pplicable	ə !!!			
				<u>View Fil</u>	<u>.e</u>			
2	.2 – Catering to S	Student Diversity						
2	2.2.1 – Student - Fu	Ill time teacher ratio	o (current yea	r data)				
	Year	Number of students enrolled in the institution (UG)	Number of students enr in the institu (PG)	olled fulltir ition avai ir teach	umber of ne teachers lable in the nstitution ning only U0 courses	e available in th institution	e teaching both UG and PG courses	
	2016	1751	328		441	91	532	
2	.3 – Teaching - Lo	earning Process						
2.3.1 – Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), E- learning resources etc. (current year data)								
	Number of Teachers on Roll	Number of teachers using ICT (LMS, e- Resources)	ICT Toolsa resource available	s e	nber of ICT enabled assrooms	Numberof sma classrooms	art E-resources and techniques used	
	470	288	30		78	38	30	

Counseling of the students is being done in the counseling period in weekly basis. One teaching faculty is assigned for counseling the students in a class. Counselor has to meet each student individually and to discuss the problems of the student if any and counsel him/her appropriately. Sometimes, few of the students may be indiscipline in following the rules and regulations or fails to do the academic activities properly. The information about such student is conveyed to their parents. Then counseling of the student alongwith their parents, class advisor and the head of the department is to be done in the department. The students who have failed in two or more courses have to be considered for counseling. In this regarding, a meeting with Principal is being arranged once in a semester for such students studying in various programmes in the college and the motivation will be given by principal to complete their arrear courses successfully. Two teaching faculty members are assigned as student counselor for male students and female students in the department level. The meeting with students who need counseling is arranged whenever required. In few departments, the students who are poor in academic performance are counseled in the department level by their mentor. Each faculty member is assigned as a mentor for three or four such students in the department. The mentor and mentees meeting is being conducted after each continuous assessment test in each semester so that the progress in academic performance of the students is monitored and motivation is to be given for them if needed. Thus the college facilitates the students to solve their problems inside the campus through various ways.

Number of students enrolled in the institution	Number of fulltime teachers	Mentor : Mentee Ratio
8353	532	15.70

2.4 – Teacher Profile and Quality

2.4.1 - Number of full time teachers appointed during the year

No. of sanctioned positions	No. of filled positions	Vacant positions	Positions filled during the current year	No. of faculty with Ph.D
531	532	41	41	148

2.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, National, International level from Government, recognised bodies during the year)

Year of Award	Name of full time teachers receiving awards from state level, national level, international level	Designation	Name of the award, fellowship, received from Government or recognized bodies
	No Data Entered/No	ot Applicable !!!	

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2.5 – Evaluation Process and Reforms

2.5.1 – Number of days from the date of semester-end/ year- end examination till the declaration of results during the year

_							
	Programme Name	Programme (Code	Semester/ year	semes	ate of the last ter-end/ year- examination	Date of declaration of results of semester- end/ year- end examination
		No D	ata E	ntered/Not Appli	cable	111	
				<u>View File</u>			
	2.5.2 – Average percen ne examinations during	-	compla	ints/grievances about e	evaluatio	on against total	number appeared in
	Number of complaints about evalua	•	Total r	number of students app in the examination	eared	Pe	ercentage
	389			16894			2.28
2	.6 – Student Perform	ance and Lea	rning (Dutcomes			
	2.6.1 - Program outcon	nes program sr	ocific o	utcomes and course of	itcomos	for all program	s offered by the

2.6.1 - Program outcomes, program specific outcomes and course outcomes for all programs offered by the

institution are stated	l and displayed in w	ebsite of the institu	ution (to prov	ide the	weblink)	
	<u>http://</u>	coe.kongu.edu	1/R2014/r2	2014hc	ome.php	
2.6.2 – Pass percer	ntage of students					
Programme Code	Programme Name	Programme Specialization	Number studen appeared final ye examina	ts in the ar	Number of students passed in final year examination	Pass Percentage
	No Data En	cered/Not App	licable !	11		
		Vie	w File			
2.7 – Student Sati	sfaction Survey					
2.7.1 – Student Sat questionnaire) (resu	• •	,	•	ormance	e (Institution may	design the
	<u>_ht</u>	tp://coe.kong	u.edu/fee	dback	.php	
CRITERION III -	RESEARCH, IN	NOVATIONS AN		SION		
3.1 – Promotion o						
3.1.1 – The institution	on provides seed m	oney to its teacher	s for researc	h		
			Io			
			uploaded			
3.1.2 – Teachers av		Í	•			ing the year
Туре	Name of the te awarded t fellowshi	he	the award	Dat	e of award	Awarding agency
	No I	ata Entered/N	Not Applia	cable	111	
		<u>Vie</u>	<u>w File</u>			
3.2 – Resource Mo	obilization for Res	search				
3.2.1 – Research fu	Inds sanctioned and	d received from var	rious agencie	es, indu	stry and other org	ganisations
Nature of the Proje	ect Duration		he funding ency		otal grant Inctioned	Amount received during the year
	No I	ata Entered/N	Not Applia	cable	111	
		Vie	<u>w File</u>			
3.2.2 – Number of o during the years	ongoing research pi	ojects per teacher	funded by g	overnm	ent and non-gove	ernment agencies
		1	.2			
3.3 – Innovation E	cosystem					
3.3.1 – Workshops/ practices during the		ed on Intellectual P	Property Righ	ts (IPR)	and Industry-Ac	ademia Innovative
Title of works	shop/seminar	Name of	the Dept.		[Date
Seminar on " Policy on I Need and Im IPRs for /Innovation	PRs by GoI, portance of	TBI	@ KEC		16/1	1/2016

Enterprises Procedures						
		No file	uploaded.			
3.3.2 – Awards for Innov	ation won by I	nstitution/Teachers	/Research sc	holars/Stude	nts during th	ne year
Title of the innovation	Name of Awa	ardee Awarding	g Agency	Date of aw	vard	Category
	No I	Data Entered/N	ot Applic	able !!!		
		View	<u>v File</u>			
3.3.3 – No. of Incubation	centre create	d, start-ups incubat	ed on campu	s during the y	/ear	
Incubation Center	Name	Sponsered By	Name of t Start-up		e of Start- up	Date of Commencemen
	No I	Data Entered/N	ot Applic	able !!!		
		View	<u>v File</u>			
4 – Research Publica	tions and A	wards				
.4.1 – Ph. Ds awarded of	during the yea	ir				
Name of	f the Departm	ent		Number of	PhD's Awa	rded
	MBA				2	
	Engineeri				2	
Electronics a	al Enginee		2			
	gineering	mentation	£			
Electronics Eng	and Commu gineering	nication	1			
Computer Scie	nce and Er	ngineering	2			
	l Engineer				1	
	Technolog	У			1	
	thematics				3	
	Inglish				1	
.4.2 – Research Publica					1	
Туре		Department	Number o	f Publication	Average	e Impact Factor (i any)
International	Civil	Engineering		3		0.58
International		echanical gineering		26		3.24
International		chatronics gineering		26		0.96
International		itomobile gineering		8		0
International	El	ctrical and ectronics gineering		3		0.28
International	Com	tronics and munication gineering		11		0.47

	nal	Computer Scie and Engineer:		76	(0.53
Internatio	nal	Information Technology		30	:	1.24
Internatio	nal	Chemical Engineering	g	15	:	3.36
Internatio	nal	Food Technolo	ogy	12	:	2.92
Internatio	nal	Mathematics	5	9	!	5.16
Internatio	nal	Physics		15		0
Internatio	nal	Chemistry		4		0
Internatio	nal	English		10		0
Internatio	nal	MBA		5		0
Internatio	nal	MCA		2	(0.11
Internatio	nal	Computer Techno UG	ology	3	:	1.74
Internatio	nal	Computer Techno PG	ology	б	:	1.19
		No	file uploa	aded.		
4.3 – Books and (oceedings per Tea	•	n edited Volumes / B ng the year	ooks published	d, and papers in N	lational/Internation	onal Conferen
	Depart	tment		Numbe	er of Publication	
		No Data Ente	red/Not Ap	plicable !!!		
			<u>View File</u>	2		
4.4 – Patents pub	lished/awa	arded during the year	r			
Patent Deta	ils	Patent status		Patent Number	Date	of Award
	•	No Data Ente	red/Not Ap	plicable !!!		
			<u>View File</u>	2		
		ublications during the ndian Citation Index	last academic	year based on av	verage citation in	dex in Scopus
Title of the Paper	Name of Author	Title of journal	Year of publication	Citation Index	Institutional affiliation as mentioned in the publication	Number of citations excluding se citation
		No Data Ente	red/Not Ap	plicable !!!		
			<u>View File</u>	2		
4.6 – h-Index of th	ne Institutio	onal Publications dur	ing the year. (t	based on Scopus/	Web of science)
Title of the Paper	Name of Author	Title of journal	Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned i the publication
		No Data Ente	red/Not Ap	plicable !!!		

Number of Faculty	lr	nternational	Natio	onal	State		Local
Attended/Semina rs/Workshops		40	23	31	77		125
Presented papers		242	17	77	2		18
Resource persons		3	4	0	108		132
			No file	uploaded	l .		
.5 – Consultancy							
3.5.1 – Revenue genera	ated fro	om Consultancy	during the y	/ear			
Name of the Consulta department	n(s)	Name of cons project	•		ng/Sponsoring Igency		evenue generated amount in rupees)
	_	No Data E	ntered/N	ot Appli	cable !!!		
			View	<u>v File</u>			
3.5.2 – Revenue genera	ated fro	om Corporate Tra	aining by th	e institution	during the year		
Name of the Consultan(s) department		Title of the programme	Agency s trair	-	Revenue genera (amount in rupe		Number of trainees
		No Data E	ntered/N	ot Appli	cable !!!		
			View	v File			
.6 – Extension Activi	ties						
3.6.1 – Number of exter Ion- Government Orgar			-				
Title of the activities	s	Organising unit collaborating		particip	r of teachers ated in such ctivities		umber of students articipated in such activities
		No Data E	ntered/N	ot Appli	cable !!!		
			<u>View</u>	<u>v File</u>			
	ognitio	n received for ex			Government and	other	recognized bodies
		n received for ex Award/Reco	tension act	ivities from	Government and		recognized bodies umber of students Benefited
3.6.2 – Awards and reco luring the year Name of the activity Social Service Events Conducted NSS	y e		gnition	ivities from Award			umber of students
Name of the activit Social Service Events Conducted	y e	Award/Recog Best Volu Award	gnition	ivities from Award	ling Bodies niversity, nennai		umber of students Benefited
uring the year Name of the activity Social Service Events Conducted NSS 3.6.3 – Students particip	y e l by pating	Award/Recog Best Volu Award	tension act gnition nteer l No file vities with G	ivities from Award Anna U: Ch uploaded	ding Bodies niversity, nennai 1. Organisations, N	N on-Go	umber of students Benefited 2 overnment
Name of the activity Social Service Events Conducted NSS 3.6.3 – Students particip	y e L by pating camme	Award/Recog Best Volu Award	tension act gnition nteer l No file vities with G	ivities from Award Anna U: Ch uploaded Government Aids Awaren	ding Bodies niversity, nennai 1. Organisations, N	N on-Go e, etc	umber of students Benefited 2 overnment during the year Number of students
luring the year Name of the activity Social Service Events Conducted NSS 3.6.3 – Students particip Organisations and progr	y e L by pating camme	Award/Recog Best Volue Award in extension activ s such as Swach nising unit/Agen collaborating	tension act gnition nteer No file vities with G nh Bharat, A Name of th	ivities from Award Anna U: Ch uploaded Government Aids Awaren	ding Bodies niversity, nennai Organisations, Nu ess, Gender Issue Number of teach participated in s activites	N on-Go e, etc	umber of students Benefited 2 2 overnment during the year Number of students participated in such
Iuring the year Name of the activity Social Service Events Conducted NSS 3.6.3 – Students particip Organisations and progr	y e L by pating camme	Award/Recog Best Volue Award in extension activ s such as Swach nising unit/Agen collaborating agency	tension act gnition nteer No file vities with G ah Bharat, A Name of th ntered/N	ivities from Award Anna U: Ch uploaded Government Aids Awaren	ding Bodies niversity, nennai Organisations, Nu ess, Gender Issue Number of teach participated in s activites	N on-Go e, etc	umber of students Benefited 2 2 overnment during the year Number of students participated in such

3.7.1 – Number of C	Collaborat	ve activit	ies for research, fac	culty exchange, stud	dent exch	ange duri	ng the year
Nature of activ	vity	F	Participant	Source of financial	support		Duration
		No I	Oata Entered/N	ot Applicable			
			View	<u>v File</u>			
3.7.2 – Linkages wit facilities etc. during t		ons/indus	tries for internship,	on-the- job training	, project v	vork, shar	ing of research
Nature of linkage	Title c linka		Name of the partnering institution/ industry /research lab with contact details	Duration From	Durati	ion To	Participant
		No I	Oata Entered/N	ot Applicable	111		
			View	<u>v File</u>			
3.7.3 – MoUs signed houses etc. during th		itutions o	f national, internatio	onal importance, oth	ner institu	tions, indu	ustries, corporate
Organisatio	n	Date	of MoU signed	Purpose/Activ	ities	stud	Number of ents/teachers ated under MoUs
		No I	Oata Entered/N	ot Applicable	111		
			View	<u>v File</u>			
CRITERION IV -	INFRAS	TRUCT	URE AND LEAR	NING RESOUR	CES		
4.1 – Physical Fac	ilities						
4.1.1 – Budget alloc	ation, exc	luding sa	lary for infrastructu	re augmentation du	ring the y	rear	
Budget allocate	ed for infra	astructure	augmentation	Budget utilize	d for infra	astructure	development
	775	.1			491	.92	
4.1.2 – Details of au	gmentatio	on in infra	structure facilities o	luring the year			
	Facil	ities		Exi	sting or N	lewly Add	ed
	Campu	s Area			Exis	ting	
	Class	rooms			Exis	ting	
	Labora	atories	5		Exis	ting	
	Semina	r Hall:	S		Exis	ting	
Classroo	oms wit	h LCD f	acilities		Exis	ting	
Seminar ha	alls wi	th ICT	facilities		Exis	ting	
	Video	Centre	2		Exis	ting	
Value of during th			purchased n lakhs)		Newly	Added	
	Ot	ners			Newly	Added	
purchased		r than			Exis	ting	
Classro	oms wit	th Wi-F	'i OR LAN		Exis	ting	

2.1 – Library is automated	I {Integrated Library Man	agem	ent System (ILMS)}	
Name of the ILMS software	Nature of automation (or patially)	(fully	Version	Year of automation
NIRMALSUITE 2014 PREMIUM PACKAGE	Fully		NIRMALSUITE 2014	1996
.2.2 – Library Services				
Library Service Type	Existing		Newly Added	Total
	No Data Entere	ed/N	ot Applicable !!!	
		<u>View</u>	<u>File</u>	
.2.3 – E-content developed raduate) SWAYAM other M earning Management Syst	IOOCs platform NPTEL/			G- Pathshala CEC (Under initiatives & institutional
Name of the Teacher	Name of the Modul	е	Platformon which module is developed	Date of launching e- content
A.Sheela	Power system stability		Google Drive	28/03/2017
M.S.Kamalesh	Embedded Control		Google Drive	14/03/2017
Dr.J.Indra	Digital Logic Circuits		www.kongu.ac.in	20/01/2017
Dr.T.Kalavathidevi	Linear Integrate Circuits	ed	www.kongu.ac.in	08/07/2016
Dr.S. J. Suji Prasad	Process Control		www.kongu.ac.in	01/12/2016
S.Janarthanan	Fiber Optics and Laser Instrument		www.kongu.ac.in	03/09/2016
S.Janarthanan	Softcomputing Techniques		www.kongu.ac.in	13/03/2017
K.N.Baluprithviraj	Microprocessors microcontrollers		www.kongu.ac.in	26/07/2016
N.Mahesh	Electrical Measurements and Instruments	1	www.kongu.ac.in	14/08/2016
M.Karthikeyan	Professional Eth and Human Values		www.kongu.ac.in	10/03/2017
M.Thangatamilan	Electron Devices and Circuits	3	www.kongu.ac.in	05/07/2016
M.Thangatamilan	Basics of Electrical and Electronics Engineering		www.kongu.ac.in	03/03/2017
C.Aravind	Basics of Electrical and Electronics Engineering		www.kongu.ac.in	10/09/2016
Arun Prakash A	Wavelet Transfor	ms	Google site	08/12/2016

Dr.A.Sai	ngamithra	Food	l Preser l spoilag sources	vation, ge types	UGC EPat	chsala	25/	04/2017	
		•		No file	uploaded		• 		
.3 – IT Infr	astructure								
4.3.1 – Tecł	nnology Upg	gradation (o	verall)						
Туре	Total Co mputers	Computer Lab	Internet	Browsing centers	Computer Centers	Office	Departme nts	Available Bandwidt h (MGBPS)	Others
Existin g	2067	76	0	2	0	1	19	160	0
Added	0	0	0	0	0	0	0	160	0
Total	2067	76	0	2	0	1	19	320	0
4.3.2 – Ban	dwidth avail	able of inter	met connec	tion in the l	nstitution (Le	eased line)			
				320 MBP	S/ GBPS				
4.3.3 – Faci	lity for e-cor	ntent							
	e of the e-c		elopment fa	cility	Provide t		ne videos ar cording faci	nd media cei lity	ntre and
	Softwar	e and Ha	Irdware		<u>https</u>			gac/index	<u>.php</u>
4 – Mainte	enance of	Campus Ir	frastructu	ire	•				
omponent, Assigne		n Exp	enditure in itenance of facilitie	curred on academic	Assigne	ed budget c cal facilities	on Ex	ilities, exclud penditure ind intenance of facilites	curredon physica
18	889.46		698.9	1	7	54.5		632.68	3
•?The ma work of Regi workfo floo conduc infrast hygi conge	Website) aintenance the Sup strar an orce, mai r wise r ts perio ructure. ene, cle enial lea	e commit ervisor d functi intaining esponsib dic chec •?Adequ anliness arning er	tee is h at the n ons as t duty f: ilities, ks to en ate in h and inf nvironmen	neaded by ext leve he coord iles cont timings sure the ouse sta rastruct nt. Class	y the Reg 1. The Su inator w caining d , leave d efficien ff is emp ure on th srooms, S	istrar o uperviso ho effic letails a etc. The ncy / wo ployed t he campu staffroor	who in tu r is acc liently o about the mainten orking co o meticu s so as ms, Semin	available in urn monit ountable rganizes air indiv ance offi ndition of lously ma to provide har halls	ors th to the idual icer of the aintain de a and
assi Dusth mai prope cont Condit the co	igned for oins are ntained erties/ e tracts (<i>P</i> ioners, llege ha	r each fl placed i by a ful equipment MC). The CCTV cam s traine	oor. Was n every l time g on the AMC pur eras and d in hou	sh rooms floor. T ardener. campus i rview inc Water P se elect	and rest The Green •?Optimu is ensure cludes ma urifiers ricians a	rooms a Cover o um worki d throug intenano . Apart and plum	are well of the ca ng condi gh annual ce of Ger from con bers. •?	teaching maintain ampus is tion of a mainten herator, tract wor Lab assis efficier	ed. well all ance Air ckers, stants

the college computers and accessories. •?Parking facility is well organized. It is efficiently maintained by annually renewed contract employees. •? The campus maintenance is monitored through surveillance Cameras. •? Every department maintains a stock register for the available equipment. •? Proper inspection is done and verification of stock takes place at the end of every year. •?The civil and electrical work is adequately monitored and maintained by the Estate office. •?Periodic reporting on requirements of repairs and maintenance are submitted by the HODs to the Administrative office. The requirements are collectively processed in every semester break so as to keep things ready for the new semester. •?Pest control of library books and records is done every year by the maintenance department. •?Estate office manager and his team are involved in the maintenance of infrastructure facilities. This team looks after the regular maintenance of civil works such as furniture repairs, masonry and plaster works, painting, carpentry, plumbing and housekeeping. •?The nonteaching staff is also trained in maintenance of science and computer equipment. •? The Estate office workers look after the maintenance of rest rooms, approach roads and neatness of the entire premises. Housekeeping services are regularly executed and monitored.

https://kongu.ac.in/iqac/index.php

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support

5.1.1 – Scholarships and Financial Support

	5.1.1 – Scholarships			φοπ				
			Name/Ti	tle of the scheme	Number of stud	dents	Amo	unt in Rupees
ĺ			No D	ata Entered/No	ot Applicable	111		
				View	<u>/File</u>			
					ent schemes such a , Personal Counse		•	
	Name of the cap enhancement sc	-	Date o	fimplemetation	Number of stud enrolled	dents	Ager	ncies involved
			No D	ata Entered/No	ot Applicable	111		
				View	<u>/ File</u>			
	5.1.3 – Students be stitution during the		guidance	ofor competitive example	aminations and car	eer couns	elling offe	ered by the
	Year	Name sche		Number of benefited students for competitive examination	Number of benefited students by career counseling activities	Numb studen have pa the com	ts who assedin	Number of studentsp placed
			No D	ata Entered/No	ot Applicable	111		
				View	<u>/ File</u>			
	5.1.4 – Institutional arassment and rag				dressal of student	grievance	s, Preven	tion of sexual
	Total grievan	ces receiv	/ed	Number of grieva	ances redressed	Avg. nu	mber of d redre	ays for grievance essal
	0)		C)		C)
5	.2 – Student Prog	ression						
5	5.2.1 – Details of ca	impus pla	cement d	uring the year				
_								

	On campu	IS			Off campus	
Nameof organization visited	Number of students participate	stduents		Nameof organizations visited	Number of students participated	Number of stduents place
		No Data Ent	ered/No	ot Applicable	111	
			<u>View</u>	<u>/ File</u>		
2.2 – Studen	t progression to hig	gher education in	n percent	tage during the yea	ar	
Year	Number o students enrolling in higher educa	graduate to		Depratment graduated from	Name of institution joined	Name of programme admitted to
		No Data Ent	ered/No	ot Applicable	111	
			<u>View</u>	<u>/File</u>		
	ts qualifying in stat LET/GATE/GMAT				during the year ernment Services)	
	Items			Number o	f students selected	/ qualifying
		No Data Ent	ered/No	ot Applicable	111	
			<u>View</u>	<u>r File</u>		
2.4 – Sports	and cultural activiti	es / competition	s organis	sed at the institutio	n level during the y	ear
-						
	Activity		Lev	/el	Number of	Participants
	-	No Data Ent		vel ot Applicable		Participants
	-	No Data Ent	ered/N			Participants
- Student	-		ered/N	ot Applicable		Participants
3.1 – Numbe	Participation and	d Activities s for outstanding	ered/No View	ot Applicable		· · · · · · · · · · · · · · · · · · ·
.1 – Numbe	Participation and	d Activities s for outstanding	view y perform as one) Numb award	Applicable 7 File ance in sports/cult ber of ds for Number awards	ural activities at na • of Student ID for number	tional/internation
8.1 – Numbe el (award for	Participation and r of awards/medals a team event sho Name of the	d Activities s for outstanding uld be counted a National/	view view perform as one)	ot Applicable 7 File ance in sports/cult ber of ds for orts Culture	ural activities at na • of Student ID for number	tional/internation
9.1 – Numbe el (award for Year	Participation and r of awards/medals a team event show Name of the award/medal Participat	d Activities s for outstanding uld be counted a National/ Internaional	perform s one) Numb awarc Spc	ot Applicable 7 File ance in sports/cult ber of ds for orts orts 0	ural activities at na of Student IE for number	tional/internation Name of the student Ms.S.Sara ya 2 Mr.M.Moha
8.1 – Numbe el (award for Year 2016	Participation and r of awards/medals a team event show Name of the award/medal Participat ion Participat	d Activities s for outstanding uld be counted a National/ Internaional National	perform s one) Numb awarc Spc	ot Applicable 7 File ance in sports/cult ber of ds for awards orts Culture 0 . 0	ural activities at na of Student ID for number al 16CER174	tional/internation Name of the student Ms.S.Sara ya Mr.M.Moha ed Fizel
3.1 – Numbe el (award for Year 2016 2016	Participation and r of awards/medals a team event show Name of the award/medal Participat ion Participat ion Participat	d Activities s for outstanding uld be counted a National/ Internaional National National	perform s one) Numb awarc Spc 1	ot Applicable 7 File ance in sports/cult ber of ds for orts Culture 0 . 0 . 0 . 0 . 0	ural activities at na of Student IE number al 16CER174	tional/international Name of the student Ms.S.Sara ya Mr.M.Moha ed Fizel
3.1 – Number el (award for Year 2016 2016 2016	Participation and r of awards/medals a team event show Name of the award/medal Participat ion Participat ion Participat ion Participat	d Activities s for outstanding uld be counted a National/ Internaional National National National	perform s one) Numb awarc Spc 1	ot Applicable z File ance in sports/cult ber of ds for orts culture . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0	Image: state stat	tional/internation Name of the student Ms.S.Sara ya Mr.M.Moha ed Fizel Mr.R.Elar eshwarar 3 Mr.R.Vigr sh
8.1 – Number el (award for Year 2016 2016 2016 2016	Participation and r of awards/medals a team event show award/medal Participat ion Participat ion Participat ion Participat ion Participat	d Activities s for outstanding uld be counted a National/ Internaional National National National National National	view view s one) Numb awarc Spo 1 1 1	ot Applicable z File ance in sports/cult ber of ds for orts culture . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0	Image: state stat	tional/international Name of the student Ms.S.Sara ya Mr.M.Moha ed Fizel Mr.R.Elan eshwaran 3 Mr.R.Vign sh

representatives of the each class. Students council meetings conduct periodically. Apart from that, various associations, cells, clubs, chapters and professional bodies are in place for platform to showcase the students talents

in curricular, cocurricular and extra curricular activities. The following findings paved the way for the students in the participating of the students council and other activities. The Student Council creates many opportunities for leadership. To support the management and staff in the development of the college To represent the general concerns of students to the College Students council members work for the student's welfare and overall progress through continuous improvement and endeavor towards for getting the placement, higher studies and entrepreneurship. Students are the connecting bridge for the developmental activities of the college. To have strong association with their peers. Participation in the club/cell also allows students to influence the social and extracurricular activities. Course monitoring meeting are being conducted to take remedial measures for improving teaching learning practice. Remedial measures have taken for the student's grievance. Students have the chance to hold the positions of the office bearers of the respective associations, cells, clubs, chapters, professional bodies etc. Students have an opportunity to organize the association programmes, programmes by different cells / clubs/ chapters.

5.4 – Alumni Engagement

5.4.1 - Whether the institution has registered Alumni Association?

No

5.4.2 – No. of registered Alumni:

0

0

2

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

5.4.4 - Meetings/activities organized by Alumni Association :

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)

 The college promotes a culture of participative management. Students and faculty members are involved at various levels in decision making and implementation of strategies.
 Participative management is encouraged by including faculty members in the statutory bodies such as Governing Council, Academic Council, Finance Committee, Board of Studies, Disciplinary Committee, Anti Ragging Committee, etc.
 All academic activities are planned by faculty members at department level in line with college goals.
 Faculty members are encouraged to develop leadership skills by being in charge of various academic, cocurricular, and extracurricular activities. They are given authority to conduct industrial tours and to have tie up with industry experts and appointed as coordinator and convener for organizing seminars / workshops / conferences / FDPs etc., In infrastructure development and purchase decisions the views of the faculty members given due consideration.

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 in-	stitution for each of the following (with in 100 words each):
Strategy Type	Details
Teaching and Learning	 The teaching, learning and assessment strategies of the college are structured in order to facilitate the achievement of the intended learning outcomes. The curriculum of every semester is completed within the stipulated time through meticulous planning of the courses of study, timely conduct of continuous evaluation, end semester examinations, followed by grading of results. • The college provides course objectives and course schedule for enabling the students to get an idea of what they are going to learn. Learning in all courses is made more studentcentric. Detailed course plan in line with the prescribed syllabus for every theory course and a separate lab cycle for lab courses. • Computeraided learning is given priority in teaching and learning methods. The college creates a culture of instilling and nurturing creativity among the learners through various academic activities. It has a feedback mechanism to evaluate the teachers and the feedback is reviewed every semester. Course monitoring Committee meetings are conducted by HODs to hear the voice of students and to ensure transparency in curriculum delivery and evaluation pattern.
Curriculum Development	• The college follows a systematic process in the design and development of the curriculum. Syllabus is subjected to periodic revision. • Feedback from course teachers are
	<pre>collected by the respective departments which is consolidated and discussed in the Board of Studies for revision. Feedback from employers and alumni also give direction on the required modifications to be made in the syllabus as per industry needs.</pre>
Examination and Evaluation	• The progress of the students in various courses is assessed continuously by conducting three module tests spread over the semester. Depending upon the course content, students are assessed through projects, individual and group assignments, case analysis, seminar presentations, role plays etc. One faculty member in each

	department is assigned the responsibility of coordinating continuous assessment tests and to carry out our assessment process better. This includes setting the question papers ready in time, maintain their confidentiality better, conducting the tests and to have better discipline during the examinations. • End semester examinations are conducted under the supervision of the Examination cell headed by the Controller of Examinations. The centralized paper evaluation is undertaken and the results are declared after the approval of the results passing board of the college. • Some of the features include: Central valuation Question paper vetting by the subject expert before the exams and auditing after the examination, Transparent Revaluation ,Monitoring the performance
	of the students through End Semester Exams, Declaration of Results in time and conducting supplementary / arrear examination for failed students. Effective student support system with constant monitoring and counseling where each Faculty advisor motivates a group of 30 students. Student progress report is sent thrice a semester to parent to increase the rapport with stakeholders.
Research and Development	• The college has a Research Development cell to monitor and address issues related to academic research. The cell is headed by Dean (RD). Each department has a research coordinator to facilitate, monitor and encourage the research activities. RD cell conducts research workshop for scholars and faculty members. • Teachers are informed about the various funding schemes available and they are encouraged to apply for the same. Faculty members who do not have a doctoral degree are encouraged to register for PhD. Thrust areas for research within the departments are identified and faculty members are grouped to work on the thrust areas, based on their expertise. Students and members of the faculty are encouraged to publish papers in journals and conferences.
Library, ICT and Physical Infrastructure / Instrumentation	• The college provides all infrastructures which in turn provide a

	<pre>conducive physical ambience for the faculty in terms of adequate library, research laboratories, ICT, computing facilities and allied services. The faculty can access ejournals subscribed by our college. • Knowledge and information database/packages provided to the faculty and students for quality teaching, learning and research through internet and intranet facilities. Teachers have access to internet and can download teaching materials and resources and take photocopies through the reprographic facilities free of cost. The college provides the basic necessities for research in terms of lab facilities, instruments and library facilities which provides good atmosphere for effective teaching and research.</pre>
Human Resource Management	 The college has sincere, dedicated and committed faculty and visionary management. • The college has an adequate number of qualified and competent teachers to handle the courses. • Faculty development Programmes and training programmes are arranged for the faculty to enrich their knowledge in subject areas. • Faculties are also encouraged to participate in conferences, conclaves, workshops, etc. which help them to develop their network. • Encouragement and support are provided to faculty members for conducting industrial consultancies and training programmes.
Industry Interaction / Collaboration	 The Industry Collaboration is one of the core strengths of our college and this is achived through various activities such asFacilitating inplant training, industry visits, summer and final semester internship for students across all disciplines. • Taking up industrial consultancy to provide solution for industry problems. • Training industry people on new techniques. • Deputing faculty for industry training • Signing MOUs with good companies • Membership in industry associations like CII, EDISSIA, etc.
Admission of Students	The admission process is transparent and is carried out as per the guidelines prescribed byDirectorate of Technical Education, Government of Tamilnadu.

6.2.2 - Implementation of e-governance in areas of operations:

E-governace area	Details
Planning and Development	Approval /letters tracking system are in place Developed by KEC Faculty and students (www.approval.kongu.edu) Consultancy and Training activities approval system is done through www.iipc.kongu.edu/iipc which was developed by KEC faculty and students WhatsApp and Telegram Group helps to provide the brief notices of any event to be happened on college.
Administration	To achieve the target of Paperless, we are using the facilities Google sheets and forms for data collection, organizing seminars, workshops and programme registration etc The college communications is facilitated with cloud based email solution for faculty and students through Microsoft and Google. Biometric attendance for teaching and nonteaching staff. The campus is equipped 324 CCTV Cameras installed at various places. CCTV surveillance on mobile by Principal
Finance and Accounts	We are using Tally ERP 9.0 for maintaining the transparent functioning of all Accounts of the college. Consolidated Day Book, Voucher printing, Checue printing, Cheque slip printing, Bank Reconcilation statement, Ledger, Trail Balance, Balance sheet and Income Expenditure statement are generated through Tally.
Student Admission and Support	The software is developed so as to fulfill the need of Student admission and Support. As the admission process is semionline, admission forms are also provided. Students submit printouts and required documents at respected counters. The software is also used for student support like issuing Transfer Certificate, Bonafide certificates and Issue of Bus Cards. The students are paying the Fee through KVB ATM anywhere in the Country. INSPRO PLUS SOFTWARE (Developed by PalPap, Chennai) is used for maintaining students details and attendance
Examination	Uploading the students nominal roll received from the admission section and curriculum details received from the Curriculum Development Cell to the software. Preparing course list based on current semester and previous arrear details available in the database. Online registration for the passed out

			s to register fo	
		courses	. Timetable gene	eration for End
		Semeste	r Examination ar	nd published in
		the	COE website. Ba	ased on the
		regist	ered students, p	preparation of
		course 1	ist for question	n paper setting.
			g the details li	
		attenda	nce, Course with	ndrawal for the
		current	semester. Gener	ating day wise
		detail	s with exam date	e and session,
		courses	, no. of student	s registered to
		conduc	ct End semester	examinations.
		Genera	ting day wise At	tendance with
		photo d	of the student a	nd barcode for
		the reg	gistered number	to conduct the
		exa	mination. Hall a	and seating
		arrai	ngement for the	end semester
		exar	mination for the	registered
		studer	nts. Updating th	e present and
		absent d	etails of the st	udents for each
		course	. Generating dum	my numbers for
		the app	peared students.	Allotting the
		cours	es for the vario	ous phases of
		valuat:	ion. Mark entry	through online
		during	valuation. Prep	aring data for
		the r	esult Passing Bo	oard Meeting.
		Proces	ssing the data f	or the result
		publicat	tion. Publicatio	n of results in
		the COE	website Updating	g details of the
		revaluat	tion courses and	publishing the
		revalua	ation results. P	rinting of the
		grade	sheet and conso	lidated grade
		sheet G	enerating the li	st of students
		who a	re eligible for	the award of
		deg	gree to submit t	o the Anna
		Univers	ity. Getting stu	dents feedback
		for th	e courses and fa	aculty through
		online	system. Generati	ing and issuing
		the tran	scripts to the o	legree completed
			students	,
6.3 – Faculty Empow	erment Strategies	ł		
6.3.1 – Teachers provid	ded with financial suppo	ort to attend conference	s / workshops and tow	ards membership fee
of professional bodies c	luring the year			
Year	Name of Teacher	Name of conference/	Name of the	Amount of support

	Year	Name o	of Teacher	Name of conference workshop attended for which financial support provided		body for bership	nount of support			
	No Data Entered/Not Applicable !!!									
				<u>View File</u>						
	6.3.2 – Number of pro eaching and non teacl		•		g programmes	organized by t	he Colleges for			
YearTitle of the professional development programmeTitle of the administrative training programmeFrom dateTo DateNumber of participants (Teaching staff)Number of participants (non-teaching staff)										

	organised t teaching st		anised for -teaching staff						
		No I	ata Ente	ered/No	ot Appli	cable	111		
				<u>View</u>	File				
6.3.3 – No. of teachers attending professional development programmes, viz., Orientation Programme, Refresher Course, Short Term Course, Faculty Development Programmes during the year									
Title of the profession developme programm	achers From Date T ded		To date		Duration				
		No I	ata Ente	ered/No	ot Appli	cable	111		
				<u>View</u>	File				
6.3.4 – Faculty a	and Staff recr	uitment (r	no. for perm	nanent re	cruitment):				
	Teac	hing					Non-te	aching	
Permar	nent		Full Time		Pe	rmanent	t	F	ull Time
532	2		532			367			367
6.3.5 – Welfare	schemes for								
T	eaching			Non-tea	aching			Stude	ents
PermanentFull TimePermanentFull Time5325323673676.3.5 - Welfare schemes for532367367c.3.5 - Welfare schemes forTeachingNon-teachingStudents1.Group Insurance, 2.EPF-Applicable to all staff members, 3. Gratuity - Implemented, 4.Emergency advance for Medical treatment, 5.Sponsorship to attend scholarship to attend facility improvement and faculty development programme, 7.Revenue sharing by staff in consultancy / testing, 8.Free Lodging facility to staff members who are staying in hostels, 9.0n campus Quarters facility available, 10.Bank Loan facility at concessional interest rates throughPermanent solFull Time 									
.4 – Financial	Managemei	nt and R	esource M	lobilizati	ion				
6.4.1 – Institutio	n conducts in	ternal and	d external fi	inancial a	audits regul	arly (wit	h in 100 v	words each	ו)
6.4.1 – Financial 6.4.1 – Institution	n conducts in	nt and Ro ternal and .nstitu	d external fi tion con	inancial a Iducts	audits regul	audi	ting ev	very mon	th and it

conducted by certified charted accountant. This covers all financial transactions and they verify the expenses and also whether the financial transactions are within the norms stipulated by the institutions. External Audit It is done by a certified charted accountant from every year. They do all

the financial auditing according do the financial regulations and file the accounts to the I.T. department.

Name of the non go funding agencies /i		Funds/ Grnats	received in Rs.	urpose	
	No Dat	ta Entered/N	ot Applicable	111	
		View	<u>w File</u>		
.4.3 – Total corpus fun	d generated				
		84214	45000		
5 – Internal Quality A					
.5.1 – Whether Acaden	nic and Administr	· ·) has been done?		
Audit Type) (/) .	External		Inter	
Academic	Yes/No Yes		ency	Yes/No Yes	Authority ISO Cell
Administrative	Yes		SUD	Yes	ISO Cell
.5.2 – Activities and su		_			
1.Hands on tra	ining on Ser	-	Maintenance o		_
1.Hands on tra Working with Ex	ining on Ser cel Basics o on initiative(s) (me	vicing and I of Computers First ention at least th and used for	Maintenance o and Networks t Aid ree) gardening pu	3. Training	Programme for
1.Hands on tra Working with Ex .5.4 - Post Accreditation 1.Waste water is the hostels are	ining on Ser cel Basics o on initiative(s) (me is recycled a e taken for h	vicing and I of Computers First ention at least th and used for bio gas plan used in th	Maintenance o and Networks t Aid ree) gardening pu	3. Training	Programme for
1.Hands on tra Working with Ex .5.4 - Post Accreditation 1.Waste water in the hostels are .5.5 - Internal Quality A	ining on Ser cel Basics o on initiative(s) (me is recycled a e taken for h Assurance Syster	vicing and I of Computers First ention at least th and used for bio gas plan used in th m Details	Maintenance o and Networks t Aid ree) gardening pu	3. Training	Programme for
1.Hands on tra Working with Ex .5.4 - Post Accreditation 1.Waste water in the hostels are .5.5 - Internal Quality A a) Submission	ining on Ser cel Basics o on initiative(s) (me is recycled a e taken for h Assurance System of Data for AISH	vicing and I of Computers First ention at least th and used for bio gas plan used in th m Details	Maintenance o and Networks t Aid ree) gardening pu	3. Training prose. 2.Foo lls and sola Yes	Programme for
1.Hands on tra Working with Ex .5.4 - Post Accreditation 1.Waste water in the hostels are .5.5 - Internal Quality A a) Submission b)Parti	ining on Ser cel Basics o on initiative(s) (me is recycled a e taken for h Assurance System of Data for AISHI	vicing and I of Computers First ention at least th and used for bio gas plan used in th m Details	Maintenance o and Networks t Aid ree) gardening pu	3. Training prose. 2.Foo ells and sola Yes Yes	Programme for
1.Hands on tra Working with Ex 5.5.4 - Post Accreditation 1.Waste water in the hostels are 5.5.5 - Internal Quality A a) Submission b)Parti c)IS	ining on Ser cel Basics o on initiative(s) (me is recycled a e taken for h Assurance Syster of Data for AISHI icipation in NIRF O certification	vicing and I of Computers First ention at least th and used for bio gas plan used in th m Details E portal	Maintenance o and Networks t Aid ree) gardening pu	3. Training rpose. 2.Foo lls and sola Yes Yes Yes	Programme for
1.Hands on tra Working with Ex .5.4 - Post Accreditation 1.Waste water in the hostels are .5.5 - Internal Quality A a) Submission b)Partic c)IS d)NBA or a	ining on Ser cel Basics o on initiative(s) (me is recycled a e taken for h Assurance Syster of Data for AISH icipation in NIRF O certification ny other quality a	vicing and I of Computers First ention at least th and used for bio gas plan used in th m Details E portal	Maintenance o and Networks t Aid ree) gardening pu t. 3.Solar ce e college.	3. Training prose. 2.Foo ells and sola Yes Yes	Programme for
1.Hands on tra Working with Ex 5.5.4 - Post Accreditation 1.Waste water in the hostels are 5.5.5 - Internal Quality A a) Submission b)Partic c)IS d)NBA or a 5.5.6 - Number of Quality Year Na	ining on Ser cel Basics o on initiative(s) (me is recycled a e taken for h Assurance Syster of Data for AISHI icipation in NIRF O certification ny other quality a ty Initiatives under me of quality	vicing and I of Computers First ention at least th and used for bio gas plan used in th m Details E portal audit ertaken during th Date of	Maintenance o and Networks t Aid ree) gardening pu t. 3.Solar ce e college.	3. Training rpose. 2.Foo lls and sola Yes Yes Yes	Programme for od wastes from ir heaters are Number of
1.Hands on tra Working with Ex .5.4 - Post Accreditation 1.Waste water in the hostels are .5.5 - Internal Quality A a) Submission b)Partic c)IS d)NBA or a .5.6 - Number of Quali	ining on Ser cel Basics o on initiative(s) (me is recycled a e taken for h Assurance Syster of Data for AISHI icipation in NIRF O certification ny other quality a ty Initiatives under me of quality ative by IQAC co	vicing and I of Computers First ention at least th and used for bio gas plan used in th m Details E portal eudit ertaken during th Date of onducting IQAC	Maintenance o and Networks t Aid ree) gardening pu t. 3.Solar ce e college. e year Duration From	3. Training rpose. 2.Foo lls and sola Yes Yes Yes Yes Yes	Programme fo:
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Title of the programme	Period from	Period To	Number of Participants		
			Female	Male	
Application Development Opportunities For Students(An droid/Iphone)	12/07/2016	12/07/2016	155	256	
Current Trends In Electronics Industries	13/07/2016	13/07/2016	99	176	
Legal Awareness Programme	31/08/2016	31/08/2016	40	0	
Programme on Road Safety	17/09/2016	17/09/2017	45	0	
Workshop on Effective Kitchen layout	19/07/2016	19/07/2016	45	0	
Effective learning through dental health for professionals	12/09/2016	12/09/2016	42	83	
Role of Electrical Engineers In Industrial Installation	06/01/2017	06/01/2017	102	168	
Engineers Behind- Beyond College	20/03/2017	20/03/2017	99	176	
Role & Responsi bilities of an Electrical Engineer Towards Industrial Operation	21/03/2017	21/03/2017	155	256	
Importance of Yoga and Meditation	06/08/2016	06/08/2016	14	0	
Legal Awareness Programme	31/08/2016	31/08/2016	22	0	
Programme on Road Safety	17/09/2016	17/09/2016	16	0	
Workshop on Effective Kitchen layout	17/09/2017	17/09/2017	25	0	
SHRISTI'17	08/03/2017	08/03/2017	99	0	

Anatomic Theraphy	07/10/20	16	07/10/2016		130	120
Soft Skills	31/08/20	17	31/08/2017		153	119
Entrepreneurshi p & Job Opportunities	06/01/2017		06/01/2017		151	112
Trends & Opportunities	03/02/2017		03/02/2017		153	119
Health Care	25/03/2017		25/03/2017		129	125
Career Opportunities in Indian Air Force	26/07/20	16	26/07/2016		195	144
Legal Rights and Duties	13/08/20	16	13/08/2016		129	97
Explore Yourself	18/02/20	17	18/02/2017		61	57
Key opportunities in IT	03/03/20	17	03/03/2017		127	104
Skills for future work place	31/03/2017 18/02/2017		31/03/2017	195		144
Training Programme On Human Rights For Students			18/02/2017		45	57
Entrepreneurshi p Awareness Camp	13/07/20	16	13/07/2016		2	1
Entrepreneurshi p Awareness Camp	16/02/20	17	7 16/02/2017		0	5
7.1.2 – Environmental C	Consciousness a	and Su	stainability/Alternate Er	nergy initia	atives such a	s:
Percentag	e of power requ	iremen	t of the University met I	by the ren	ewable energ	gy sources
			28.74			
7.1.3 – Differently abled	l (Divyangjan) fr	iendlin	ess			
Item faciliti	es		Yes/No		Numbe	r of beneficiaries
Physical fact	ilities		Yes			12
Provision fo	r lift		Yes			1000
Ramp/Rai	ls		Yes			12
Braille Software/fact			No			0
Rest Roo	ms		Yes			13
		Yes			4	
Scribes for exa	amination	Yes				4

	ferently al students	bled							
	other simila facility	ar		No			0		
7.1.4 – Inclusi	on and Situated	dness							
Year	Number of initiatives to address locational advantages and disadva ntages	Number initiative taken t engage v and contribute local commun	es to with e to	Date	Duration		ame of itiative	Issues addressed	Number of participating students and staff
2016	1	1		02/09/201 6	201 2 How to become a Best Teacher			Guest Lecture to Perund urai DIET students	205
7.1.5 – Humar	n Values and P	rofessiona	al Eth	nics					
	Title			Date of pu	ublication		Foll	ow up(max 10	0 words)
7.1.6 – Activiti	es conducted f	or promot	ion c	of universal Valu	ues and Ethics	6	Po Regul and Clu	mprising Qu licy, Rule ations, IP Various Ce 1bs and Stu linary Req	s and R Policy lls and ıdents
	tivity	1		on From	Durati		0	Number of	participants
Course	on Value ation	28	/07	B/07/2016 19/05/201		17 1815		•	
Profession	se on nal Ethics an Values	13	/12	/12/2016 07/04/201			17 1831		
7.1.7 – Initiativ	ves taken by the	e institutio	on to	make the camp	pus eco-friend	ly (at	least five)	
7.1.7 - Initiatives taken by the institution to make the campus eco-friendly (at least five) Tree plantation, rain water harvesting, recycling of waste water etc., are some of the initiatives taken by the institution. Segregation of degradable and non degradable waste is done in the college campus ewaste is collected and auctioned. Waste water is recycled and used for gardening purpose. Food wastes from the hostels are taken for bio gas plant. Solar cells and solar heaters are used in the college. Energy efficient lighting is adopted. Energy audit is carried out.									
7.2 – Best Pra	actices								
7.2.1 – Descri	be at least two	institution	al be	est practices					
suit the the stude	needs of i ents 3.Intr erimental s	ndustry oductio kill of	7 2. on o th	subjects an Open book t of continuou ne student (n f inter d	test to end us assessmo Conduct of	hanc ent GAI	ce the in the TE coac	technical a lab to en hing class	skills of hance the

Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link

http://coe.kongu.edu/index.php

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

The academic year 2016_2017 has been very purposeful and fruitful. This year witnessed many milestones in terms of achievements in Academics, CoCurricular activities, Sports and games, Research Development and consultancy activities which improved the quality of education and allround development of the

students.

Provide the weblink of the institution

https://kongu.ac.in/igac/index.php

8. Future Plans of Actions for Next Academic Year

The college has planned to implement outcome based education (OBE) for the year 201718. Planned to execute faculty management system (FMS) software for the yeat 201718.