

Yearly Status Report - 2016-2017

Part A				
Data of the Institution				
1. Name of the Institution	CHIKKANNA GOVERNMENT ARTS COLLEGE			
Name of the head of the Institution	Dr. K. Shanmugasundaram			
Designation	Principal			
Does the Institution function from own campus	Yes			
Phone no/Alternate Phone no.	04212242152			
Mobile no.	9443792744			
Registered Email	cgactpr@gmail.com			
Alternate Email	iqaccgac@gmail.com			
Address	Chikkanna Government. Arts College, College Road, Tirupur - 641602. Tamilnadu.			
City/Town	Tirupur			
State/UT	Tamil Nadu			
Pincode	641602			

2. Institutional Status				
Affiliated / Constituent	Affiliated			
Type of Institution	Co-education			
Location	Rural			
Financial Status	state			
Name of the IQAC co-ordinator/Director	Dr. Haresh M. Pandya			
Phone no/Alternate Phone no.	04212242152			
Mobile no.	9894336750			
Registered Email	haresh.pandya@redifmail.com			
Alternate Email	haresh.pandya@cgac.in			
3. Website Address				
Web-link of the AQAR: (Previous Academic Year)	<u>https://cgac.in/igac/assets/files/ag</u> ar report 2015-16.pdf			
4. Whether Academic Calendar prepared during the year	Yes			
if yes, whether it is uploaded in the institutional website:				

5. Accrediation Details

Weblink :

Cycle	Grade	CGPA	Year of	Vali	dity
			Accrediation	Period From	Period To
1	B+	76.20	2004	03-May-2004	20-May-2009
2	В	2.66	2015	03-Mar-2015	02-Mar-2020

6. Date of Establishment of IQAC

01-Jul-2016

017%20(1).pdf

https://cgac.in/uploads/calender/2016-2

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			

Success With in You	27-Jul-2016 1	125	
Web Application Vulerabilities	27-Aug-2016 1	70	
YOGA	05-Sep-2016 15	280	
Visual C++ Tutorial	12-Sep-2016 1	80	
Remedial Coaching - Lanuguage Development Programme	05-Oct-2016 7	233	
Issues and job opportunities in Journalism	21-Feb-2017 1	161	
Career oppertunities in the field of Costume Design and Fashion	17-Feb-2017 1	122	
ENTREPRENEURIAL SKILL DEVELOPMENT FOR WOMEN	06-Feb-2017 9	255	
AWARENESS PROGRAMME ON DIGITAL PAYMENT	08-Feb-2017 2	350	
	View File		

8. Provide the list of funds by Central/ State Government- UGC/CSIR/DST/DBT/ICMR/TEQIP/World Bank/CPE of UGC etc.

Institution/Departmen t/Faculty	Scheme	Funding Agency	Year of award with duration	Amount
Physics	Major Project	UGC	2013 1440	384000
English	Minor Projects	Tamilnadu State council for Higher Studies(TNSCHE)	2016 360	100000
Chikkanna Governemnt Arts College	Annual Fees- PD1	Self	2016 360	1382965
Chikkanna Governemnt Arts College	Annual Fees (Towards Affiliaating University Payment)- PD2	Self	2016 360	1973420
Chikkanna Governemnt Arts College	Tamil Medium Stipend	Government of Tamilnadu	2017 360	170400
Chikkanna Governemnt Arts College	Fund for Academic Facilities Maintainence (PWD)	Government of Tamilnadu	2017 360	3705125

Chikkanna Governemnt Arts College	Fund for Physical facilities Maintainence (PWD)	Government of Tamilnadu		2017 360	174776	
Chikkanna Governemnt Arts College	Funds for Infrastructure Development	RU	JSA	2016 360	690000	
Chikkanna Governemnt Arts College	Alumini	Self		2017 360	330000	
Chikkanna Governemnt Arts College	PTA	Se	elf	2016 360	770373	
		Vie	<u>w File</u>			
9. Whether compositi NAAC guidelines:	on of IQAC as per lat	test	Yes			
Upload latest notificatio	n of formation of IQAC		<u>View</u>	File		
10. Number of IQAC year :	10. Number of IQAC meetings held during the 4 year :					
The minutes of IQAC meeting and compliances to the decisions have been uploaded on the institutional website						
Upload the minutes of meeting and action taken report			<u>View</u>	File		
11. Whether IQAC red the funding agency to during the year?	•	•	No			
12. Significant contril	outions made by IQA	C during	the current	year(maximum five	bullets)	
IQAC suggested the commencement of a few new academic programmes such as BBA, BA Tamil, MA English Literature, and M.Sc. Costume Design and Fashion.Partial computerisation of Library						
IQAC encouraged the students to participate in intercollegiate competitions to boost their confidence.						
IQAC prompted and supported the conduct of Seminars and various other events at department level						
IQAC encouraged the teachers to fetch minor and major research funds. As a result two major research projects were funded One by DSTSERB for Rs.22,00,000 and the other by DRDO for Rs.10,00,000/						

<u>View File</u>

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
To fetch Research Projects	Two major research projects were fetched from DST-SERB and DRDO
To automate Library	Automated through Autolib and ICT enabled services were offered to students
To Start New Courses	BBA, BA Tamil Literature, MA English Literature and M.Sc. Costume Design Programmes were sanctioned by The Government of Tamil Nadu
To conduct seminars for the benefit of students	Nine Seminars were conducted by various departments of the College

<u>View File</u>

14. Whether AQAR was placed before statutory body ?	Yes
Name of Statutory Body	Meeting Date
College Council	27-Apr-2022
15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ?	No
16. Whether institutional data submitted to AISHE:	Yes
Year of Submission	2016
Date of Submission	31-Dec-2016
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)	Partial Autolib 5.0 The Library transactions are carried out by Bar Code Technology. It has the facility of Web OPAConline search. So the library catalogue can be accessed through intranet

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 offered by the parent University was implemented and delivered effectively during 2016-17. A precise mention of credits, teaching hours, division of CIA and external marks were given to the students. Detailed syllabus for each course, text books, reference books, list of practical experiments and question patterns were explained elaborately. Further, effective delivery of curriculum and its documentation for the academic year 2016-2017 was ensured through the following ways: • An Academic Calendar in tune with the University Schedule was prepared before commencement of the academic session through a meeting of the Principal, IQAC members and Heads of all Departments. • A Time Table for conduct of courses in each programme was prepared and offered to the faculty members and students. Subjects were allocated well in advance to teachers based on their subject expertise and interests. • A Master Time Table was prepared for better coordination among various departments and to avoid overlapping of allied courses. • Lesson Plans and assignments were organized by individual teachers for their courses before the start of semesters. • To keep abreast of any syllabi advancements and deliver the same, the college largely encouraged teachers to participate in varied academic forums, refresher courses and other development programmes. • Additional resources such as internet facilities, laboratory equipments, ICT enabled devices and other modern teaching aids were provided to support effective translation of curriculum. Latest books on each course were procured for staff/students use. • Guest lectures were regularly arranged to bridge the gap in the prescribed curriculum. • The college monitored the student's involvement and their performance through CIA (Continuous Internal Assessment) conducted thrice a semester. • Result analysis was done and appropriate remedial measures through UGC funding were taken by the HOD/Principal/IQAC to improve students pass percentage. • Performance of the students in laboratory experiments were timely assessed and graded according to the performance indicators. • The result analysis of the internal assessment is done and proper measures are incorporated to improve the performance by arranging remedial classes for the weaker students and giving additional assignments/tasks to the brighter students. • Staff members of the College who act as Chairman/Members of Board of Studies took effective steps to enrich, organize and modify the syllabus based on recommendations received from the stakeholders of the institution.

1.	1.1.2 – Certificate/ Diploma Courses introduced during the academic year							
	Certificate	Diploma Courses	Dates of Introduction	Duration	Focus on employ ability/entreprene urship	Skill Development		
	Nil	Nil	Nil	0	Nil	Nil		
1.2	1.2 – Academic Flexibility							
1.	2.1 – New progi	rammes/courses intro	duced during the a	cademic year				
	Programme/Course Programme Specialization Dates of Introduction							
	PhD or DPhil ENGLISH 14/02/2017					2/2017		
	1	MPhil	Physics 06/09/2016		9/2016			

PhD or DPhil	Physics	06/09/2016		
MPhil ENGLISH		14/02/2017		
	<u>View File</u>			
.2.2 – Programmes in which Choice B filiated Colleges (if applicable) during		course system implemented at the		
Name of programmes adopting CBCS	Programme Specialization	Date of implementation of CBCS/Elective Course System		
Nill	Nil	Nill		
I.2.3 – Students enrolled in Certificate/	Diploma Courses introduced during	the year		
	Certificate	Diploma Course		
Number of Students	0	0		
.3 – Curriculum Enrichment				
1.3.1 – Value-added courses imparting	transferable and life skills offered du	ring the year		
Value Added Courses	Date of Introduction	Number of Students Enrolled		
Computer Literacy Programme	01/06/2001	454		
Yoga for Human Excellence	06/07/2014	280		
	<u>View File</u>			
1.3.2 – Field Projects / Internships und	er taken during the year			
Project/Programme Title	Programme Specialization	No. of students enrolled for Field Projects / Internships		
MSc	Physics	19		
MSc	Mathematics	2		
MSc	computer science	17		
MCom	IB	37		
BSC	Costume design and fashion	35		
BSc	Computer science	102		
BSC	BCA	18		
BA	Histroy	43		
	<u>View File</u>			
.4 – Feedback System				
1.4.1 – Whether structured feedback re	eceived from all the stakeholders.			
Students Yes				
	Teachers			
Teachers		Yes		
Teachers Employers		Yes		

Feedback Obtained

The institution obtained feedback on its academic and administrative performance from its internal and external stakeholders - students, teachers, alumni, non-teaching staff, parents, employers, experts and others. These feedbacks were obtained through questionnaires and regular meetings. Such significant feedback considered for the development of the institution are presented below: Feedback from students ? Students' feedback obtained on teachers for the respective courses on various teaching/learning aspects was analysed by the HODs and corrective measures were taken for further improvement. ? Feedback collected from students at the end of every semester on various courses was used for making course delivery effective and suggesting any changes in the curriculum. Few of our faculty acted as representatives in various positions as chairman, members etc., of the board of studies of the parent university effectively recommend changes in curriculum whenever required. ? Class tutors receive group feedback from students directly after the completion of a paper in a semester. Difficulties faced by the students like vast syllabus with less time allotted, theory papers needing practical's, unavailability of local reference books and less choice of electives etc. were noted down and officially communicated to the University through proper channel. ? Feedback from final year students are taken for their suggestions in improving the curriculum and was conveyed to the Chairman, BOS of the respective programmes of Bharathiar University. ? Feedback about the infrastructural facilities was taken from the final year students at the end of the program for improving the lab facilities. ? Feedback on the institution's library were obtained through suggestion boxes and was used to enrich the library stock and ease of access. Feedback from teachers ? Feedback on the curriculum and students are obtained from teachers through regular staff meetings. These feedback were constructively used by the institution to create a favourable learning environment and up gradation of various infrastructural facilities. ? Feedback from teachers was also obtained by the Principal and member of the Senate who represent the college in the University Senate. Feedback from Alumni ? Feedback obtained from alumni on curriculum and institution's overall performance was considered seriously for making changes in curriculum and improving the institutions performance in all spheres. ? Feedbacks from parents were obtained through regular Parent-Teachers meetings. Parents also gave their feedback during their meeting with teachers and heads of departments on various occasions. Such feedbacks are specifically used for giving individual attention to needy students. Feedback from Non-teaching Staff ? Feedback from non-teaching staff through regular meetings were constructively used to develop the administrative facilities of the institution. ? Feedback were received through suggestion box from the stake holders

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
BA	English	50	340	50
BA	History	60	340	60
BSc	Chemistry	48	700	46
BSc	Physics	24	700	24
BSc	Zoology	48	700	48
BSc	Mathematics	75	700	57

BSc								
	Costu Desig		60		700	59		
BCA	Compu Applicat		50		700	49		
BSc		Computer 120 Science		700	89			
BCom	Comme	rce	120		839	120		
<u>View File</u>								
2.2 – Catering to Student Diversity								
2.2.1 – Student - Full time teacher ratio (current year data)								
Year	Number of students enrolled in the institution (UG)	Number of students enrolle in the institutio (PG)	d fulltime tea available institut teaching o	Number of Number		teaching both UG and PG courses		
2016	1772	358	3	3	0	75		
2.3.1 – Percentage earning resources e Number of Teachers on Roll	-		_	of ICT ed	Numberof smart classrooms			
	Resources)	available	Classio	0115				
			18 6 0					
108	96				_	14		
108	Vie	w File of IC	<u>F Tools an</u>	d reso	ources	14		
108 2.3.2 – Students me	Vie View Fi	W File of IC	I Tools an urces and	d reso techni	iques used			

Number of students e institution		Nu	umber of full	time teache	ers	Me	entor	: Mentee Ratio
2130)		1	108				1:20
4 – Teacher Profile	and Quality							
4.1 – Number of full ti	me teachers a	ppointed	I during the	year				
No. of sanctioned positions	No. of filled po	ositions	Vacant p	ositions	Positions filled during No. of faculty with the current year Ph.D			No. of faculty with Ph.D
114	108	}		6		8		77
4.2 – Honours and re ernational level from (-	•	•		-	iition, fe	llows	hips at State, Natior
Year of Award	receiv state le	ving awa	e teachers rds from onal level, I level	De	signation		fello	ame of the award, wship, received from ernment or recognize bodies
2017		· A. (ssistant Certi ofessor Apprecia citat Society Advanc Libra Informat: (SALIS) (conductin Semi			Certificate of reciation (wit citation) by ociety for the dvancement of Library and ormation Science LS) Chennai for
								Seminar at
			Viev	v File				lucting Nationa Seminar at ernment Colleg
5 – Evaluation Proc	ess and Refo	rms	Viev	<u>v File</u>				Seminar at
5 – Evaluation Proc 5.1 – Number of days e year					amination ti		Gov	Seminar at ernment Colleg
5.1 – Number of days		of seme		ear- end exa	amination ti Last date semester end exa	ill the de	Gov eclara last ear-	Seminar at ernment Colleg
5.1 – Number of days e year	from the date	of seme	ster-end/ ye	ear- end exa	Last date semester end exa	ill the de	Gove eclara last ear- on	Seminar at ernment Colleg ation of results durin Date of declaration results of semeste end/ year- end
5.1 – Number of days e year Programme Name	From the date	of seme Code	ster-end/ ye	ear- end exa er/ year	Last date semester end exa	ill the de e of the l end/ ye aminatic	Gove eclara last ear- on	Seminar at ernment Colleg ation of results durin Date of declaration results of semeste end/ year- end examination 18/01/2017
5.1 – Number of days e year Programme Name BA	Programme	of seme Code rts merce	ster-end/ ye Semest	ear- end exa er/ year / 2016	Last date semester end exa 30/1 30/1	ill the de of the l -end/ ye aminatic 11/201	Gove eclara last ear- on	Seminar at ernment Colleg ation of results durin Date of declaration results of semeste end/ year- end examination
5.1 – Number of days e year Programme Name BA BCom	Programme All An All Com	of seme Code rts merce .ence	ster-end/ ye Semest ODD ODD	ear- end exa er/ year / 2016 / 2016	Last date semester end exa 30/1 30/1 30/1	ill the de of the l -end/ye aminatic 11/201	Gove eclara last ear- on L6 L6	Seminar at ernment Colleg ation of results durin Date of declaration results of semeste end/ year- end examination 18/01/2017 18/01/2017
5.1 – Number of days e year Programme Name BA BCom BSc	From the date Programme All An All Comm All sci	of seme Code rts merce .ence e, IB	Semest ODD ODD ODD ODD	ear- end exa er/ year /2016 /2016 /2016	Last date semester end exa 30/1 30/1 30/1 30/1	ill the de of the l -end/ ye aminatic 11/201 11/201 11/201	Gove eclara last ear- on L6 L6 L6	Seminar at ernment Colleg ation of results durin Date of declaration results of semeste end/ year- end examination 18/01/2017 18/01/2017 18/01/2017 18/01/2017
5.1 – Number of days e year Programme Name BA BCom BSc MCom	From the date Programme All An All Comm All sci Commerce	of seme Code rts merce e, IB ence	Semest ODD ODD ODD ODD ODD	ear- end exa er/ year /2016 /2016 /2016 /2016	Last date semester end exa 30/1 30/1 30/1 30/1 30/1	ill the de e of the l -end/ ye aminatic 11/201 11/201 11/201 11/201	Gove eclara last ear- on L6 L6 L6 L6	Seminar at ernment Colleg ation of results durin Date of declaration results of semeste end/ year- end examination 18/01/2017 18/01/2017 18/01/2017
5.1 – Number of days e year Programme Name BA BCom BSc MCom MSc	From the date Programme All An All Com All sci Commerce All Sci	of seme Code rts merce e, IB ence rts	Semest ODD ODD ODD ODD ODD EVEN	ear- end exa er/ year /2016 /2016 /2016 /2016 /2016	Last date semester end exa 30/1 30/1 30/1 30/1 30/1 16/0	ill the de e of the l -end/ ye aminatic 11/201 11/201 11/201 11/201	Gove eclara last ear- on L6 L6 L6 L6 L6 L6	Seminar at ernment Colleg ation of results durin Date of declaration results of semeste end/year- end examination 18/01/2017 18/01/2017 18/01/2017 18/01/2017 27/06/2017
5.1 – Number of days e year Programme Name BA BCom BSc MCom MSc BA	From the date Programme All An All Com All sci Commerce All Sci All An	of seme Code rts merce e, IB .ence rts merce	ster-end/ ye Semest ODD ODD ODD ODD ODD EVEN EVEN	ear- end exa er/ year /2016 /2016 /2016 /2016 /2016	Last date semester end exa 30/1 30/1 30/1 30/1 30/1 16/0	ill the de e of the l -end/ ye aminatic 11/201 11/201 11/201 11/201 05/201	Gove eclara last ear- on L6 L6 L6 L6 L6 L6 L6 L7 L7	Seminar at ernment Colleg ation of results durin Date of declaration results of semeste end/year- end examination 18/01/2017 18/01/2017 18/01/2017 18/01/2017 27/06/2017 27/06/2017
5.1 – Number of days e year Programme Name BA BCom BSc MCom MSc BA BA BCom	From the date Programme All An All Comm All sci Commerce All Sci All An All Comm	of seme Code rts merce e, IB .ence rts merce .ence	ster-end/ ye Semest ODD ODD ODD ODD ODD EVEN EVEN EVEN	ear- end exa er/ year /2016 /2016 /2016 /2016 /2016 x/2017 x/2017	Last date semester end exa 30/1 30/1 30/1 30/1 30/1 16/0 16/0	ill the de e of the l -end/ ye aminatic 11/201 11/201 11/201 11/201 11/201 05/201	Gove eclara last ear- on L6 L6 L6 L6 L6 L6 L6 L7 L7 L7	Seminar at ernment Colleg ation of results durin Date of declaration results of semeste end/ year- end examination 18/01/2017 18/01/2017 18/01/2017 18/01/2017 18/01/2017

2.5.2 - Reforms initiated on Continuous Internal Evaluation(CIE) system at the institutional level (250 words)

The CIE criteria is fixed by the parent university and the same is informed to the students well in advance. The instructions on Continuous Internal Assessment is given to the students during the orientation programme for freshers. These details are also elaborated by the Heads of each Department and the respective tutors. A brief write up on the criteria and procedures of CIE is also given in the College Calendar for students repeated reference. The college calendar is issued to all the students at the beginning of every academic year. The CIA tests were centralised from the academic year 2016-17. All tests were conducted uniformly on scheduled dates. Model Examination at the end of the semester was also centralised. Separate registers are maintained to record the CIA marks of each students. Each department is provided with the CIA register and a batch-wise complete record of students is maintained. Criteria of Assessment The evaluation plan as prescribed by the Bharathiar University for continuous Internal Assessment (CIA) is prepared at the beginning of the Academic year. 25 and 40 of maximum marks of each subject is prescribed as CIA marks for theory and practical subjects respectively. Among the 25 it is split up as 10 marks for unit tests , 10 marks for model exam and 5 marks for Assignment. Two units will be completed for first CIA test and next two units for second CIA and all the five units for model exams. To evaluate the understanding of the subjects apart from CIA, class test, assignments and seminars are given. For practical exam the 40 is split for regularity in carrying out the experiments and model exam. Subject wise marks are maintained in the concerned department by the in charge teachers. After examination, question paper is discussed in detail with students in classroom and guidelines are given to improve their performance in the end semester examination.

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

The college calendar was prepared for the year 2016-17 with the details of working days, Day orders, approved Government holidays and the time schedules for CIA tests and model examination and the same is distributed to all the faculty members and students in the beginning of every academic year. The calendar includes • College address with emblem • National Anthem • Space for personal details • History of the college • Academic programmes and research programmes • Fee particulars • List of principals • List of faculty members • List of non-teaching • List of different cell and its members • Calendar for full academic year • Rules and regulations of college • Hostel facilities • NCC • PTA • Continuous Internal Assessment The academic calendar prepared by the college committee acts as the guide and planner for the academic year. This calendar will help the students and teachers to plan for the academic year.

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)

http://cgac.in/assets/img/CGAC%20courses%20Programme%20Outcomes.pdf

2.6.2 – Pass percentage of students

Programme Code	Programme Name	Programme Specialization	Number of students appeared in the final year examination	Number of students passed in final year examination	Pass Percentage
2AC	BCom	COMMERCE CA	53	53	100

2AN	BCom	COMMERCE IB	42	35	83.33
22B	BSc	CHEMISTRY	44	32	72.73
22K	BSc	Computer Science	108	77	71.3
22Ј	BCA	Computer Application	32	28	87.5
21F	BA	ENGLISH	34	17	50
21E	BA	HISTROY	42	35	83.3
2AA	BCom	COMMERCE	86	64	74.42
221	BSC	Costume Design And Fashion	32	31	96.88
22A	BSc	Mathematics	62	35	56.45
		View	<u>/ File</u>		

2.7 – Student Satisfaction Survey

2.7.1 – Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design the questionnaire) (results and details be provided as weblink)

https://cgac.in/iqac/assets/sss/SSS-2016-17.pdf

CRITERION III – RESEARCH, INNOVATIONS AND EXTENSION

3.1 – Resource Mobilization for Research

3.1.1 - Research funds sanctioned and received from various agencies, industry and other organisations

Nature of the Project	Duration	Name of the funding agency	Total grant sanctioned	Amount received during the year
Major Projects	1460	UGC	1190800	384000
Major Projects	1460	DST	1953967	1299545
Minor Projects	365	Tamilnadu State council for Higher Studies(TNSCHE)	100000	100000
		<u>View File</u>		•

3.2 – Innovation Ecosystem

3.2.1 – Workshops/Seminars Conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices during the year

Title of workshop	/seminar	Name of the Dept.		Date	
EMERGING SENSOR MATERIALS TECH	NATIONAL CONFERENCE ON EMERGING SENSOR DEVICES, MATERIALS TECHNOLOGIES (NCESDMT-2017)		Physics		/01/2017
3.2.2 – Awards for Innov	vation won by Inst	titution/Teachers/Re	search scholars	s/Students durin	g the year
Title of the innovation	Name of Award	ee Awarding Ag	gency Da	te of award	Category

NIL	0		N	ril		Nill	\mathbf{T}	0
	Ŭ			uploaded				•
	n contro croato					a the year		
3.2.3 – No. of Incubatic			-	-				
Incubation Center	Name	Spon	sered By	Name of Start-ບ		Nature of Sta up	art-	Date of Commencement
NIL	0		Nil	0		0		Nill
			No file	uploaded	•			
3.3 – Research Public	cations and Av	wards						
3.3.1 - Incentive to the teachers who receive recognition/awards								
State			Natio	onal		Ir	iterna	ational
0			C)			0)
3.3.2 – Ph. Ds awarded	d during the yea	r (applic	able for PG	College, R	esearch	n Center)		
Name	of the Departme	ent			Num	nber of PhD's /	Awar	ded
	Commerce					11		
1	Mathematics					4		
	Chemistry					6		
	Physics			1				
Com	puter Scien	ce				5		
3.3.3 – Research Public	cations in the Jo	ournals i	notified on l	JGC website	e during	g the year		
Туре	D	epartme	ent	Number	of Publi	f Publication Average Impact Factor any)		
National		Physi	CS		10		1.5	
Internationa	al	Physi	CS		10		1.9	
Internationa	al (Chemis	try		5		1.4	
Internationa	al Ma	athema	tics		1		6.57	
National		Comput			4			2.08
Internationa		Compute licat:			7			1.97
Internationa	al	Comme	rce		7			4.16
National		ternat			1			4.93
Internationa		ternat			4			4.9
			View	<u>File</u>				
3.3.4 – Books and Cha Proceedings per Teach			/ Books pu	blished, and	d paper	s in National/Ir	nterna	ational Conference
	Department				Ν	umber of Publ	catio	n
	English					1		
Costume	Design and	Fashi	on			20		
	Commerce					2		

	BBA					2	
Librar	y and Inform	nation Scien				1	
			<u>View</u>	<u>/ File</u>			
	trics of the public or PubMed/ India		alast Aca	ademic y	year based on av	verage citation in	dex in Scopus
Title of the Paper	Name of Author	Title of journal	Yea public		Citation Index	Institutional affiliation as mentioned in the publication	Number of citations excluding sel citation
Tight focusing properties of phase modulated azimuthall y polarized doughnut Gaussian beam	K.B.Rajesh	Optical and Quantum El ectronics	2	016	7	Chikkanna Govt. Arts College, Tirupur	7
Focal properties of cylindr ically polarized axisymmetr ic Bessel- modulated Gaussian beams by a high NA parabolic mirror	K.B.Rajesh	Optical and Quantum El ectronics	2	017	2	Chikkanna Govt. Arts College, Tirupur	2
Classifi cation of Soil type in Salem District Using J48 Algorithm	Dr G.M.Nasira	Internat ional Journal Of Control Theory And Applicatio n	2	016	6	Chikkanna Govt. Arts College, Tirupur	6
Medical Images are Safe - an Enhanced Chaotic Scrambling Approach,	M. Y. Mohamed Parvees, J. Abdul Samath B. Parameswar an Bose	Journal of Medical Systems	2	017	16	Chikkanna Govt. Arts College, Tirupur	16
Direct growth of	KT Karth ikeyan, VS	Bulletin of the Chemical	2	017	3	Chikkanna Govt Arts	3

Chemical

Ethiopia

i, S Karth Society of

ikeyan, K

Jothivenka

vertically Angulakshm

on silicon tachalam,

aligned

carbon nanotubes Govt. Arts

College,

Tirupur

substrate by spray pyrolysis of Glycine max oil	PA Ananda Kumar					
Analysis of Soil condition Based on pH value Using Clas sification Techniques	Dr G.M.Nasira	IOSR Journal of Computer E ngineering (IOSR-JCE)	2016	8	Chikkanna Govt. Arts College, Tirupur	8
Signific ance of Micro and Nano PZT Particles on Dielectric and Piezoe lectric Properties of PZT- PVDF Composites	Haresh M. Pandya	Internat ional Journal of Advances in Scientific Research	2016	4	Chikkanna Govt. Arts College, Tirupur	4
Creation of Sub Wavelength Focal Spot Segment Using Long itudinally Polarized Multi Gaussian Beam	K.B.Rajesh	Internat ional Journal of Advanced Science and Engine ering	2016	2	Chikkanna Govt. Arts College, Tirupur	2
Creation of super long trans versely polarized optical needle using azim uthally polarized multi Gaussian beam	K.B.Rajesh	Chinese Physics Letters	2016	22	Chikkanna Govt. Arts College, Tirupur	22
Creation of Multiple S ubwaveleng th Focal Spot	K.B.Rajesh	Chinese Physics Letters	2016	8	Chikkanna Govt. Arts College, Tirupur	8

Segments Using Phase Modulated Radially Polarized Multi Gaussian Beam 3.3.6 - h-Index of	of the Institutiona	Publications du	View File	ased 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 in the publication
Vegetable Price Prediction using Adaptive N euro-Fuzzy Inference System	Dr G.M.Nasira	Internat ional Journal of Computer Sciences and Engine ering	2016	16	35	Chikkanna Govt. Arts College, Tirupur
Creation of Multiple S ubwaveleng th Focal Spot Segments Using Phase Modulated Radially Polarized Multi Gaussian Beam	K.B.Rajesh	Chinese Physics Letters	2016	4	8	Chikkanna Govt. Arts College, Tirupur
Tight focusing properties of phase modulated azimuthall Y polarized doughnut Gaussian beam	K.B.Rajesh	Optical and Quantum El ectronics	2016	3	7	Chikkanna Govt. Arts College, Tirupur
An Effective Automatic Fabric Defect	Dr G.M.Nasira	Journal of Environ mental Research Article Na	2017	14	8	Chikkanna Govt. Arts College, Tirupur

Detection System using Digital Image Processing		notechnolo gy				
Signific ance of Micro and Nano PZT Particles on Dielectric and Piezoe lectric Properties of PZT- PVDF Composites	Haresh M. Pandya	Internat ional Journal of Advances in Scientific Research	2016	3	4	Chikkanna Govt. Art College, Tirupur
Creation of super long trans versely polarized optical needle using azim uthally polarized multi Gaussian beam	K.B.Rajesh	Chinese Physics Letters	2016	10	22	Chikkanna Govt. Art College, Tirupur
Direct growth of vertically aligned carbon nanotubes on silicon substrate by spray pyrolysis of Glycine max oil	KT Karth ikeyan, VS Angulakshm i, S Karth ikeyan, K Jothivenka tachalam, PA Ananda Kumar	Bulletin of the Chemical Society of Ethiopia	2017	25	3	Chikkanna Govt. Art College, Tirupur
			<u>View File</u>			
·	· ·	eminars/Conferer		1	i	
Number of Fac		national	National 21	State		Local 6
nars/Worksh		-	41			0
Present papers	ed	14	56	2		7
Resourc	ce	2	7	4		12

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

Title of the activities	Organising unit/agency/ collaborating agency	Number of teachers participated in such activities	Number of students participated in such activities
FIRING COMPETITION AT KONGU ENGINEERING COLLEGE, PERUNDURAI	4 TN BN NCC	1	60
Celebration Of International Yoga Day	NSS	1	50
Make India , Skill India , Start Up India	NSS	1	45
Elephant Protection Rally	NSS	1	50
Clean India Programme	NSS	1	55
Awareness Programme On Cell Phone Usage and Drug Addiction	NSS	1	37
Removal Of plastics And Non Degrading Materials - Polthene Bag Removal	NSS	1	28
TSC SELECTION CAMP - I AT KK COLLEGE, P.VELUR	4 TN BN NCC	1	3
TSC IUC AT KKIT,COIMBATORE	4 TN BN NCC	1	1
	View	<u>/ File</u>	
3.4.2 – Awards and recognitio	on received for extension act	ivities from Government and	other recognized bodies
Name of the activity	Award/Recognition	Awarding Bodies	Number of students

Name of the activity	Award/Reco	gnition	Awarding Bodies	N	lumber of students Benefited
Special Camp (06.01.2017 t0 12.01.2017)	Conduct Special o	camp i]	Rotary Club Cheyur and Karumapalayam lage Panchayat dopted Village)		50
		<u>View Fi</u>	le		
3.4.3 – Students participatin rganisations and programn	0		0		
Name of the scheme Org	anising unit/Agen	Name of the ac	tivity Number of te	achers	Number of students

		borating ency				oated in s activites	uch p	articipated in such activites	
NSS		NSS	Intern Drug A Ral			1		40	
NSS		NSS	Skill 1	Make India , Skill India , Start Up India		1		30	
NSS		NSS	Swatcchtta App - Cleean India Program		1		30		
NSS		NSS	Nilavembu Kasayam Distribution And Dengue Awareness			1		35	
		NSS	World Da	Sucide ay		1		38	
NCC		NCC	SWACH AT CGAC	BHARAT CAMPUS		1		85	
YRC		YRC	B] Donatic	lood on Camp		1		60	
Women Cell	Wome	en Cell	for Wisdom Acad emy,Aliyar-Yoga for Youth Empowerment		1			Nill 200	
Women Cell	Wome	en Cell							
			<u>View File</u>				I		
.5 – Collaborations	5								
3.5.1 – Number of Co	Ilaborative a	ctivities for	research, fao	culty exchar	ige, stud	dent exch	ange dui	ring the year	
Nature of activi	ty	Particip	ant	Source of f	inancial	support		Duration	
SAW Sensor D Experimental at SSPL, DRI Delhi	Work S	2 Rese Scholars, Tirup	CGAC	CGAC		Delhi		20	
			View	<u>v File</u>					
		ndustries fo	r internship,	on-the- job	training	project w	ork, sha	ring of research	
linkage part insti ind /resea with		ne of the rtnering adustry earch lab n contact details	Duration	From	Durati	on To	Participant		

NIL	NIL NIL NIL		Ľ	Nill Nill			NIL	
			No	file	uploaded.			
3.5.3 – MoUs signed houses etc. during th		itutions of	national, i	nternatio	onal importance, oth	ier univer	sities, ind	ustries, corporate
Organisatio	'n	Date of	of MoU sig	ned	stude			Number of ents/teachers ated under MoUs
DST-SERB		2	7/09/203	LG	MAJOR RESEARCH PROJECT-FOCAL ENGINEERING FOR ULTRAFAST ALL OPTICAL MAGNETIC RECORDING WITH SUB WAVELENGTH SCALE RESOLUTION			12
	<u>View File</u>							
CRITERION IV -	INFRAS	TRUCTI	JRE AND	LEAR	NING RESOURC	CES		
4.1 – Physical Fac								
4.1.1 – Budget alloc	cation, exc	luding sal	ary for infr	astructur	re augmentation du	ring the y	ear	
Budget allocate	ed for infra	astructure	augmenta	tion	Budget utilized for infrastructure development			
	114:	15394			10779901			
4.1.2 – Details of au	ugmentatio	on in infra	structure fa	cilities d	luring the year			
	Facil	ities			Exi	sting or N	lewly Add	ed
	Campu	s Area			Existing			
	Class	rooms			Existing			
	Labora	atories			Existing			
		r Halls			Existing			
Classroo					Existing			
			i OR LAN		Existing			
Seminar h			facilit	ies			sting	
		ners					sting	
		ners					Added	
	001	1CT 9		View	<u>/ File</u>	TAGMT	7 Added	
		Peoper		<u></u>	<u></u>			
4.2 – Library as a l 4.2.1 – Library is au	-			anagem	ent System (ILMS)}			
Name of the IL software	_MS		automatic r patially)	n (fully	Version		Year	of automation
Autoli	b	F	Partiall	У	5.0			2016
4.2.2 – Library Serv	rices							
Library Service Type	Library Existing				Newly Added			Total

Books JOINT JOINT <th< th=""><th>Text</th><th></th><th>30897</th><th></th><th>982882</th><th>4 6</th><th>519</th><th>240542</th><th></th><th>315</th><th>16</th><th>10069</th><th>366</th></th<>	Text		30897		982882	4 6	519	240542		315	16	10069	366						
Reference Books Nill Nill Nill 80000 5900 80000 5900 a-Books Nill Nill 80000 5900 3000 5900 a-Books Nill Nill 3000 5900 3000 5900 a-Books Nill Nill 3000 5900 3000 5900 a-Books Nill Nill 2 Nill 5 Nill Digital 3 Nill 2 Nill Nill Nill Nill Nill CD & Nill Soco Nill Nill Nill Nill Nill Nill Soco Soco Soco Soco Soco Soco Nill Nill					202002	_		210312											
Journals41396000413960e- JournalsNillNill3000590030005900Digital Database3Nill2Nill5NillDigital Otherse3NillNillNillNillNillNillNilo 			621		217350)	79	23750		70	00	2411	00						
e- Journals Nill Nill 3000 5900 3000 5900 Digital Database 3 Nill 2 Nill 5 Nill Database Nill O Nill Nill O Nill O Nill O Nill O Nill O Nill O<	e-Boo	ks	Nill		Nill	80	0000	5900		800	000	590	0						
JournalsInterve <th <="" colspan="6" td=""><td>Journa</td><td>als</td><td>4</td><td></td><td>13960</td><td></td><td>0</td><td>0</td><td></td><td>4</td><td>Ŀ</td><td>1396</td><td>50</td></th>	<td>Journa</td> <td>als</td> <td>4</td> <td></td> <td>13960</td> <td></td> <td>0</td> <td>0</td> <td></td> <td>4</td> <td>Ŀ</td> <td>1396</td> <td>50</td>						Journa	als	4		13960		0	0		4	Ŀ	1396	50
DatabaseCD & VideoNillNillNillNillNillNillNillNillLibrary AutomationNillNillNillNillNillNillNillNillNillAutomation0NillNillNillNillNillNill0NillWeeding (hard & soft)0NillNillNillNill0NillOthers(s pecify)122420NillNill122420View File42.3 - E-content developed by leachers such as: e-PG- Pathshala, CEC (under e-PG- Pathshala CEC (Under saduate) SWAYAM other MOOCs platform NPTEL/NMEICT/any other Government initiatives & amp; institutiona 	_		Nill		Nill	3	000	5900		30	00	590	0						
VideoImage: Second			3		Nill		2	Nill		5	5	Nil	1						
AutomationImage: soft of the			Nill		Nill	N	ʻill	Nill		Ni	11	Nil	1						
$\begin{tabular}{ c c c c } \hline \begin{tabular}{ c c c c } \hline \begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		-	Nill		25000	N	ill	Nill		Ni	11	2500)0						
View FileView FileView FileView FileView FileView FileView FileView FileView FileView FileName of the ModulePlatform on which module is developedDate of launching e- contentNil0NillNill0NillNill0NillTotal Co gComputer LabInternet CentersOffice CentersDepartme Available Bandwidt h (MBPS/ GBPS)TypeTotal Co mputersComputer LabInternet CentersOffice CentersDepartme Available Bandwidt h (MBPS/ GBPS)Internet Browsing ComputerOffice CentersDepartme Available Bandwidt h (MBPS/ GBPS)TypeTotal Co mputersComputer LabOffice CentersDepartme Available Bandwidt h (MBPS/ GBPS)TypeTotal Co mputersComputer LabOffice CentersDepartme Available Bandwidt h (MBPS/ GBPS)Internet CentersDitOffice CentersDepartme Available Bandwidt h (MBPS/ GBPS)Internet CentersDitDitInternet Browsing ComputerOffice CentersDepartme Available Bandwidt h (MBPS/ GBPS)Inter	(hard	&	0		Nill	N	ill	Nill		C)	Nil	1						
A:2.3 - E-content developed by teachers such as: e-PG- Pathshala, CEC (under e-PG- Pathshala CEC (Under re-PG- Pathshala CEC (Under reading the samp): institutional reading the module is developed Name of the Teacher Name of the Module Platform on which module is developed Date of launching econtent Nil Nil 0 Nill Nill Nill No file uploaded. Available for one or sample is developed Date of launching econtent No file uploaded. Total Co formputer Lab Office formputer Computer Centers Departme Available Bandwidt h (MBPS/ GBPS) Office Genters Departme Available for one of the form of the e-content Office form of the e-content Departme Available for one of the e-content development facility Office form of the e-content development facility Provide the link of the videos and media centre and recording facility		-	12		2420	N	ill	Nill		1	2	242	0						
raduate) SWAYAM other MOOCs platform NPTEL/NMEICT/any other Government initiatives & amp; institutiona earning Management System (LMS) etc Name of the Teacher Name of the Module Platform on which module is developed Date of launching econtent Nil 0 Nill Nill 0 Nill Nor file uploaded. State of Computer Upgradation (overall) Type Total Computer Computer Office Departme Available Others g Total Computer Computer Internet Browsing centers Computer Office Departme Available Others added 2 1 0 0 5 33 10 0 3.3 - Facility for e-content 1 0 0 5 35 10 0 3.3 - Facility for e-content 10 0 5 35 10 0 0 3.3 - Facility for e-content Low provide the link of the videos and media centre and recording facility Provide the link of the videos and media centre and recording facility Name of the e-content development facility Nill Nill Nill						View	v File												
No file uploaded. So file uploaded. Type Total Co Computer Lab Internet Browsing Computer Centers Office Departme Available Bandwidt h (MBPS/ GBPS) Existin 155 6 1 O O Added 2 1 O O O O Added 2 1 O O O O Added 2 1 O O O O O Added 2 1 O O O O O O O O O O O O O O IO MBPS/ GBPS IO MBPS/ GBPS O <th c<="" th=""><th></th><th>f the Teach</th><th>er</th><th></th><th></th><th>Module</th><th>is (</th><th></th><th>dule</th><th></th><th>cont</th><th>•</th><th><u>+</u>-</th></th>	<th></th> <th>f the Teach</th> <th>er</th> <th></th> <th></th> <th>Module</th> <th>is (</th> <th></th> <th>dule</th> <th></th> <th>cont</th> <th>•</th> <th><u>+</u>-</th>		f the Teach	er			Module	is (dule		cont	•	<u>+</u> -					
A - IT Infrastructure 3 - IT Infrastructure 4.3.1 - Technology Upgradation (overall) Type Total Co Computer Internet Browsing centers Computer Office Departme nts Available Bandwidt h (MBPS/ GBPS) Others Existin 155 6 1 0 0 5 33 10 0 0 Added 2 1 0 0 0 5 35 10 0 Added 2 1 0 0 0 2 0 0 Added 2 1 0 0 0 2 0 0 Added 2 1 0 0 0 2 0 0 Added 2 1 0 0 0 5 35 10 0 Added 2 1 0 0 5 35 10 0 Added 2 1 0 0 5 35 10 0 0 Added <td>1111</td> <td></td> <td></td> <td></td> <td></td> <td>No file</td> <td></td> <td>d.</td> <td></td> <td></td> <td></td> <td></td> <td></td>	1111					No file		d.											
Internet Lab Browsing centers Computer Centers Office Office Departme nts Available Bandwidt h (MBPS/GBPS) Others Existin 155 6 1 0 0 5 33 10 0 Added 2 1 0 0 0 2 0 0 Added 2 1 0 0 5 35 10 0 Added 2 1 0 0 5 35 10 0 Added 2 1 0 0 5 35 10 0 A3.2 – Bandwidth available of internet connection in the Institution (Leased line) 10 0 0 10 0 A3.3 – Facility for e-content 10 MBPS/ GBPS GBPS 10 0 0 10 10 Name of the e-content development facility Provide the link of the videos and media centre and recording facility Nill Nill Nill	3 – IT Infr	astructure					_												
mputers Lab centers Centers Ints Bandwidt h (MBPS/ GBPS) Existin 155 6 1 0 0 5 33 10 0 Added 2 1 0 0 0 2 0 0 Added 2 1 0 0 0 2 0 0 Total 157 7 1 0 0 5 35 10 0 A.3.2 – Bandwidth available of internet connection in the Institution (Leased line) 10 MBPS/ GBPS 33 10 0 A.3.3 – Facility for e-content Provide the link of the videos and media centre and recording facility Name of the e-content development facility Provide the link of the videos and media centre and recording facility Nill Nill Nill Nill Nill				on (o	verall)														
gImage: constraint of the e-content development facilityImage: constraint of the e-content development facilityImage: constraint of the e-content development facilityImage: constraint of the e-content development facilityName of the e-content development facilityNilNil	Туре		-		Internet	-		Office			Bandwie h (MBP	dt S/	ərs						
Total 157 7 1 0 0 5 35 10 0 I.3.2 – Bandwidth available of internet connection in the Institution (Leased line) IO MBPS/ GBPS I.3.3 – Facility for e-content Name of the e-content development facility Provide the link of the videos and media centre and recording facility Nil		155	6		1	0	0	5	3	3	10	0							
A.3.2 – Bandwidth available of internet connection in the Institution (Leased line) 10 MBPS/ GBPS A.3.3 – Facility for e-content Name of the e-content development facility Nil Nil	Added	2	1		0	0	0	0	2	2	0	0							
10 MBPS/ GBPS 4.3.3 – Facility for e-content Name of the e-content development facility Provide the link of the videos and media centre and recording facility Nil	Total	157	7		1	0	0	5	3	5	10	0							
I.3.3 – Facility for e-content Name of the e-content development facility Provide the link of the videos and media centre and recording facility Nil	I.3.2 – Band	dwidth avail	able o	f inter	met connec	tion in the I	nstitution (I	Leased line)											
Name of the e-content development facility Provide the link of the videos and media centre and recording facility Nil Nill						10 MBI	PS/ GBPS												
recording facility Nil Nil	.3.3 – Facil	lity for e-co	ntent																
	Nam	e of the e-c	conten	deve	elopment fa	cility	Provide					centre a	nd						
.4 – Maintenance of Campus Infrastructure			N	il					N	i11									
	.4 – Mainte	enance of	Camp	ous In	frastructu	ire													

4.4.1 - Expenditure incurred on maintenance of physical facilities and academic support facilities, excluding salary component, during the year

Assigned Budget on academic facilities	Expenditure incurred on maintenance of academic facilities	Assigned budget on physical facilities	Expenditure incurredon maintenance of physical facilites
4340394	3705125	175000	174776

4.4.2 - Procedures and policies for maintaining and utilizing physical, academic and support facilities - laboratory, library, sports complex, computers, classrooms etc. (maximum 500 words) (information to be available in institutional Website, provide link)

The College has a well planned infrastructure policy that maintains prominent support in facilitating effective teaching, learning and related activities. The State Government extends support for physical infrastructure facilities corresponding to the increase in strength of the students enrolling every year. The College has the state-of the-art infrastructure and laboratory facilities to support each course. The College does periodic maintenance and renovation to maintain the functionality and value of the infrastructure. Equipment in each laboratory is serviced, upgraded, calibrated and maintained and audited every

year with the support of Annual Maintenance Contract (AMC). The State Government of Tamilnadu addresses the requirements of the student and ensures that buildings are in compliance with the latest health, safety, environmental and other requirements. The infrastructural requirements from every department is consolidated annually and forwarded to the Government of Tamilnadu by the Principal. Every year the Public Works Department of Tamilnadu plans and executes the infrastructure development. All the facilities created are optimally used.

https://cgac.in/assets/procedures%20and%20policies.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	Community scholarship and tamil medium scholarship	2466	7615041
Financial Support from Other Sources			
a) National	Nil	0	0
b)International	NIL	0	0
	View	/ File	

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
Success With in You	27/07/2016	125	Prof. A. Rathinaswami, Prof. of Physics (Rtd.), Chickaiah Naicker College of Arts and Science, Erode.

Web Application Vulerabilities	26/08/2016	70	Bala Dhandayuthapani Lecturer in Department of IT shinas College of Technology Sultanate of OMAN
YOGA	05/09/2016	280	Vethathiri Maharishi Institute for Spiritual and Intuitional Education, Aliyar (Samundipuram Manavalakkalai Mandra Arakkattalai, Tirupur)
Visual C Tutorial	12/09/2016	80	Mrs.S.Radhimeenak shi Assistant Professor Department of Computer Science Tirupur kumaran Coolege for women Tirupur
Girls student Counselling programme	15/09/2016	35	Inner Wheel Club Members K.Vijayalakshmi Sivaranjani R.V.Saradhadevi S.Sashikala V.Kousalaya Devi Geetha Ganesan S.Sujhetha
Remedial Coaching - Lanuguage Development Programme	29/09/2016	233	Department Faculty
Introduction to DataMining	09/12/2016	55	A.Kovalan Assistant professor Department of Computer science TACW Villupuram
Issues and job opportunities in Journalism	21/02/2017	161	V.Muthusamy Senior Journalist Dinamalar, Tirupur
Cryptography	24/03/2017	55	Mrs.R.Uma Devi Assistant professor Department of Computer Application Vivekanda College of Arts and science for Women Thiruchengode

3 – Students be					
ution during the		e for competitive ex	aminations and car	eer counselling offe	ered by the
Year	Name of the scheme	Number of benefited students for competitive examination	Number of benefited students by career counseling activities	Number of students who have passedin the comp. exam	Number of studentsp plac
2016	Success With in You (Prof. A. Ra thinaswami, Prof. of Physics (Rtd.), Chickaiah Naicker College of Arts and Science, Erode).	125	125	8	83
		Viev	v File		
	mechanism for tran		edressal of student	grievances, Preven	ition of sexual
	nces received	Number of grieva	ances redressed	Avg. number of d	avs for grievand
rotal grieva		i tumbor or griove		-	essal
	4		4	redre	
- Student Pro	4			redre	essal
- Student Pro	4			redre	essal
- Student Pro	4 gression			redre	essal
- Student Pro	4 gression ampus placement d			redre	essal
- Student Pro I – Details of c Nameof rganizations	4 gression ampus placement d On campus Number of students	uring the year Number of	4 Nameof organizations	Off campus Number of students	Number of
- Student Pro I – Details of c Nameof rganizations visited	4 gression ampus placement d On campus Number of students participated	uring the year Number of stduents placed	4 Nameof organizations visited Various Or	Off campus Number of students participated	Number of stduents place
- Student Pro 1 – Details of c Nameof rganizations visited Nil	4 gression ampus placement d On campus Number of students participated	uring the year Number of stduents placed 0 <u>Viev</u>	4 Nameof organizations visited Various Or ganisations v File	Off campus Number of students participated 344	Number of stduents place
- Student Pro 1 – Details of c Nameof rganizations visited Nil	4 gression ampus placement d On campus Number of students participated 0	uring the year Number of stduents placed 0 <u>Viev</u>	4 Nameof organizations visited Various Or ganisations v File	Off campus Number of students participated 344	Number of stduents place
- Student Pro 1 – Details of c Nameof rganizations visited Nil 2 – Student pro	4 gression ampus placement d On campus Number of students participated 0 ogression to higher end Number of students enrolling into	uring the year Number of stduents placed 0 <u>Viev</u> education in percen Programme	4 Nameof organizations visited Various Or ganisations v File tage during the year Depratment	Off campus Off campus Number of students participated 344	Number of stduents place 83
- Student Pro 1 – Details of c Nameof rganizations visited Nil 2 – Student pro Year	4 gression ampus placement d On campus Number of students participated 0 ogression to higher e Number of students enrolling into higher education	uring the year Number of stduents placed 0 View education in percen Programme graduated from	4 Nameof organizations visited Various Or ganisations v File tage during the yea Depratment graduated from	Off campus Off campus Number of students participated 344 344 The chikkanna Govt Arts	Number of stduents place 83 Name of programme admitted to

				Govt Arts College		
2017	4	M Sc	Physics	Chikkanna Government Arts College	M Phil	
2017	4	B Sc	Physics	Chikkanna Government Arts College	M Sc	
2017	9	ΒA	English	Chikkanna Government Arts College	MA	
2017	6	B Sc	Computer Science	Chikkanna Govt Arts College	M Sc	
2017	3	M Sc	Mathematics	Chikkanna Govt Arts College	M Phil	
		Vier	w File	·		
	alifying in state/ nati GATE/GMAT/CAT/0					
	Items		Number of	f students selected/	qualifying	
	SET			3		
	Any Other	5				
		View	<u>w File</u>			
.2.4 – Sports and c	cultural activities / co	ompetitions organi	sed at the institution	n level during the year		
Activ	vity	Level		Number of Participants		
			STATE LEVEL		1	
N	ICC	STAT	E LEVEL		1	
	1CC 155		E LEVEL sity level		1 2	
N		Univers				
N RE Paper pre	ISS LAY esentation	Univers Interco Interco	sity level ollegiate ollegiate		2	
N RE Paper pre	ISS	Univers Interco Interco Interco	sity level ollegiate ollegiate ollegiate		2 1 2 2	
N RE Paper pro Short Y1 GO GREI	ISS CLAY esentation t film EN MARATHON	Univers Interco Interco Interco ORGAN	sity level ollegiate ollegiate ollegiate NIZATION		2 1 2 2 9	
N RE Paper pro Short Y1 GO GREI	ISS ELAY esentation t film EN MARATHON OKU KAI IAL KARATE	Univers Interco Interco Interco ORGAN	sity level ollegiate ollegiate ollegiate		2 1 2 2	
N RE Paper pre Short Y1 GO GREI GI TO INVITATION CHAMPIO	ISS ELAY esentation t film EN MARATHON OKU KAI IAL KARATE	Univers Interco Interco ORGAN Interco	sity level ollegiate ollegiate ollegiate NIZATION		2 1 2 2 9	
N RE Paper pro Short Y1 GO GREN GI TO INVITATION CHAMPIC Poetry co	ISS ELAY esentation t film EN MARATHON OKU KAI IAL KARATE ONSHIP ompetition	Univers Interco Interco ORGAN Interco state	sity level ollegiate ollegiate NIZATION ollegiate	5	2 1 2 2 9 1	
N RE Paper pro Short Y1 GO GREN GI TO INVITATION CHAMPIC Poetry co TNSCST SPO CULTURE S	ISS CLAY esentation t film EN MARATHON OKU KAI IAL KARATE ONSHIP OMPETITION ONSORED FISH TRAINING OP ON textile of quality	Univers Interco Interco ORGAN Interco state	sity level ollegiate ollegiate NIZATION ollegiate e level	5	2 1 2 2 9 1 00	

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)

Year	Name of the award/medal	National/ Internaional	Number of awards for Sports	Number of awards for Cultural	Student ID number	Name of the student
Nill	Nil	Nill	Nill	Nill	Nil	NIL
No file uploaded.						

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

Students largely represent their classes. Individual representatives are chosen for each class. Class representatives take forward the opinion of their fellow students and represent their grievences to the Class Teachers or Heads of the Departments. Principal along with the Governing Council members conduct meetings for these selected class representatives periodically. These representatives are given freedom to express their views and raise their demands on the academic and administrative activities of the College. In addition, student heads are also appointed for several forums of the college. They act as coordinators of several adhoc committees formed to conduct departmental and college level events. Students are also permitted to organise events and activities for their job placements.

5.4 – Alumni Engagement

5.4.1 – Whether the institution has registered Alumni Association?

Yes

The college has an Active Alumni Association as Tirupur Chikkanna Alumni Trust. It functions under the guidance of an Executive Committee. Activities during the past years: • Regular Alumni meets are conducted. • 660 New Alumni Members were roped in Contribution of alumni to the growth/development of the institution: - The alumni of the college are roped in to lend their professional expertise. Alumni are even involved in the extension activities of the institution. They are very generous in contributing to the cause of helping the disadvantaged. • The alumni also give their valuable inputs regarding improvement in the infrastructure and administration. The alumnus supports the college in infrastructural development, scholarship for students and then and there requirements from the institution on various identified areas for which they could contribute. • The alumni also work as managers in various public and private sector companies and some of them are well known business magnets in Tirupur. • They are also helping in keeping the institution green by participating in tree growing. • Alumni extend support to the Departments in the form of furniture's, computer accessories and maintenance, books, proficiency prizes, cash awards for excellent participation in sports, NCC, NSS etc. • Alumni was also generous in contributing to the appointment of few temporary teachers to meet ad hoc requirements. • Alumni also accepted the request of the institution to donate for the construction of a few facilities to enhance green campus initiative.

5.4.2 – No. of enrolled Alumni:

660

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

330000

5.4.4 - Meetings/activities organized by Alumni Association :

2 meetings

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)

Decentralisation during 2016-17 1. Most of the department specific purchases have been decentralised. Departments receive the quotation for purchases as per the rules of the Directorate of Collegiate Education and place orders after obtaining due approval from the Principal of the College. 2. Heads of the Departments were allowed to Issue Bonafide Certificates for students by themselves to avoid delay. Participative management 1. College Council meetings were conducted regularly. The College council is highly participative with representations from all the departments including IQAC, NSS, NCC, Physical Education, Library and others who are directly involved with the day-to-day management of the institution. HoDs deliberate the views of their respective department staff in this council and decisions are taken. Further, the HoDs deliberate the outcome and decisions taken in the council to their staff members through separate department level meetings. Minutes are appropriately recorded in the Minute Register. 2. Reguar meetings are conducted by the principal with the various class student representatives. The student representatives collectively present their views and suggestions to the principal on various academic and administrative affairs of the College.

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

Partial

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	Faculty members act as experts in the BoS of the University. Feedback on curriculum is obtained from the students and initiative is taken to carry their suggestions to the respective BoS.
Teaching and Learning	Student seminars are encouraged. Remedial Classes are conducted for slow learners. ICT enable teaching was encouraged where ever possible.
Library, ICT and Physical Infrastructure / Instrumentation	Annual Maintenance Contracts Public Works Department assistance in maintenance of buildings and campus premises.
Research and Development	Infrastructure facilities were assured to encourage teachers who procure research projects.
Examination and Evaluation	Continuous Internal Assessment Tests were centralised with uniform scheduled days assigned for conduct of tests. CIA registers are maintained to record the marks of students.
Admission of Students	Students admission counselling was partially computerised during this year.

					as of opera			<u></u>		
E-governace area							Details			
Finance and Accounts						Financial Disbursements of Salary and Scholarships through ECS. Most payment of Bills for purchases through ECS.				
	Stude	nt Ad	lmission	n and Supp	ort	Stuc	lent Admis partially			-
Examination					commu	Most of t nications exc		lectr		
Administration					Direct Reg		Collegia nt Dire	ate E ctora		
Planning and Development						Plann electro vid	ning and d onically a eo-confere nment rep	levelopm nd some encing 1	nent a e tima betwe	es even by een the
3 .	– Faculty En	npowe	erment S	trategies						
	.1 – Teachers rofessional bc	•			ort to attend	conference	es / workshops	s and towa	ards m	embership fee
Year Nam		Name o	workshop for which			Name of the professional body for which membership fee is provided		Amount of support		
					for which support			•		
	Nill			NIL	support			vided		0
	Nill			NIL	support	provided	fee is pro NI	vided		0
	Nill 2 – Number o hing and non			evelopment /	support No file administrat	provided NIL uploaded	fee is pro NI	vided L	by the	
	.2 – Number c	teachi Title profe deve prog orgar		evelopment /	support No file administrat e /e or	provided VIL uploaded ive training	fee is pro NI	vided L	er of ants hing	e College for Number of participants
	2 – Number o	teachi Title profe deve prog orgar	ng staff du e of the essional lopment iramme nised for	evelopment / uring the year Title of the administrativ training programme organised fo non-teachin	support No file administrat //e From //e g	provided VIL uploaded ive training	fee is pro NI 1. programmes	vided L organized Numbe participa (Teach	er of ants ing	e College for Number of participants (non-teachin
	2 – Number o hing and non Year	teachi Title profe deve prog orgar	ng staff du e of the essional lopment gramme hised for hised for hing staff	evelopment / uring the year Title of the administrativ training programme organised fo non-teachin staff	support No file administrat e From /e or g N	virus training date	fee is pro NI a. programmes To Date Nill	vided L organized Numbe participa (Teach staff	er of ants ing	e College for Number of participants (non-teachin staff)
ac	2 – Number o hing and non Year Nill	teachi Title profe deve prog orgar teach	ng staff du e of the essional lopment ramme nised for ning staff NIL	evelopment / uring the year Title of the administrativ training programme organised fo non-teachin staff MIL professional	support No file administrat //e Por g No file development	ill uploaded ive training date uploaded	fee is pro NI a. programmes To Date Nill a.	vided L organized Numbe participa (Teach staff	er of ants ing)	e College for Number of participants (non-teachin staff) Nill
ac	2 – Number of thing and non Year Nill 3 – No. of tea	teachi Title profe deve prog orgar teach teach	ng staff du e of the essional lopment mamme hised for hing staff NIL Attending urse, Facu	evelopment / uring the year Title of the administrativ training programme organised fo non-teachin staff MIL professional	support No file administrat //e Por g No file development	ill uploaded ive training date uploaded nt programmes durin	fee is pro NI a. programmes To Date Nill a.	vided L organized Numbe participa (Teach staff Ni	er of ants ing)	e College for Number of participants (non-teachin staff)
ac	2 – Number of hing and non Year Nill 3 – No. of tea rse, Short Tea Title of the professiona developmer	teachi Title profe deve prog orgar teach teach a achers rm Cou	ng staff du e of the essional lopment mamme hised for hing staff NIL Attending urse, Facu	evelopment / uring the year Title of the administrativ training programme organised fo non-teachin staff MIL professional lity Developm of teachers	support No file administrat administrat From P P P P P P P P P P P P P	ill uploaded ive training date uploaded nt programmes durin	fee is pro NI a. programmes To Date Nill a. nes, viz., Orie g the year	vided IL organized Numbe participa (Teach staff Ni:	er of ants ing)	e College for Number of participants (non-teachin staff) Nill

Course in Social Science								
Refresher Course in Environmental Sciences	Course in Environmental		05/2017	30)/05/202	17	21	
Refresher course in Applied Mathematics and Statistics	2	15/0	09/2016	05	5/10/203	16	21	
REFRESHER COURSE- WOMEN STUDIES	1	02/0	02/2017	22	2/02/202	17	21	
ORIENTATION PROGRAMME	2	10/0	05/2017	06	5/06/201	17	21	
		Vie	w File					
5.3.4 – Faculty and Staff	f recruitment (r	10. for permanent r	recruitment):					
	Teaching					Non-teaching		
Permanent		Full Time Permaner		rmanen	nt Full Tir		III Time	
94		108 15					24	
.3.5 – Welfare schemes	s for							
Teaching		Non-te	Non-teaching			Students		
Membership a through Thrift CPS Scheme sinc National Health , family benefi Special Provide	Society, e 2003,, Insurance it fund,	Membersh through Thr CPS Scheme National Hea , family be Special Pro	since 200 lth Insur enefit fu	ety, 3,, cance nd,	Scho econom weake med Nation sin	er studen ium scho nal Schol ngle girl	for all asdsocially ats. Tamil larship, arship for child, mity, Rank	
.4 – Financial Manage	ement and Re	esource Mobiliza	ition					
6.4.1 – Institution conduc	cts internal and	d external financial	audits regul	arly (wit	:h in 100 v	vords each)		
1The External F: office of Govt physical verific the stock acce appropriate util:	t. of Tamil cation of a ession regi ization are	Nadu sends a all financial sters. All fu	a team of transact unds rece ed. Inter	offic ions. ived h	tials to The te by the o udits a	o the col am also college a re condu	llege for looks into and their cted by th	

6.4.2 – Funds / Grants received from management, non-government bodies, individuals, philanthropies during the year(not covered in Criterion III)

infrastructure available in each department is done by committees formed by principal every year.

Name of the non government funding agencies /individuals	Funds/ Grnats received in Rs.	Purpose
Tamilnadu Government	111850828	Salary, Non salary, PWD,Alumini

		View	<u>/ File</u>						
6.4.3 – Total corpus	fund generated								
		C)						
6.5 – Internal Qual	ity Assurance Sy	vstem							
6.5.1 – Whether Aca	ademic and Admini	strative Audit (AAA) has been done?						
Audit Type External Internal									
Yes/No Agency Yes/No Authority									
Academic	No	N	ill	Yes	Principal , IQAC and Academic Council				
Administrativ	e No	N	ill	Yes	Various Committees headed by senior Professors				
6.5.2 – Activities and	d support from the	Parent – Teacher A	ssociation (at least	three)					
and are offer	ed salary. Co	n-Teaching sta nsiderable con camp	tribution is pus.						
6.5.3 – Developmen	t programmes for s	support staff (at leas	st three)						
		pport Staff is ommunication S expe	kills Trainin						
6.5.4 – Post Accredi	tation initiative(s) (mention at least thr	ee)						
		acement by End e made for sta							
6.5.5 – Internal Qua	lity Assurance Sys	tem Details							
a) Submiss	sion of Data for AIS	SHE portal		Yes					
b)F	Participation in NIR	F		Yes					
	c)ISO certification		No						
d)NBA	or any other quality	y audit		No					
6.5.6 – Number of G	uality Initiatives ur	ndertaken during the	e year						
Year	Name of quality initiative by IQAC	Date of conducting IQAC	Duration From	Duration To	Number of participants				
2016 Remedial 29/09/2016 29/09/2016 05/10/2016 233 Coaching - Lanuguage Development Programme									
2016	Studies on Neuro Degenerative Diseases	19/01/2017	19/01/2017	19/01/2017	203				

	1						
2016	Cryptography	24/03/2017	24/03/2017	24/03/2017	55		
2016	Theme Based Garment Display	23/03/2017	23/03/2017	23/03/2017	224		
2016	ENTREPRENE URIAL SKILL DEVELOPMENT FOR WOMEN	06/02/2017	06/02/2017	14/02/2017	255		
2016	Archaeology a living Past	01/07/2016	01/07/2016	01/07/2016	125		
2016	Success With in You	27/07/2016	27/07/2016	27/07/2016	125		
2016	YOGA	05/09/2016	05/09/2016	05/09/2016	280		
<u>View File</u>							

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
SWAN -International women's Day Celebrations Competitions, Mani Mahal,Kangeyam road,Tirupur	13/03/2017	13/03/2017	24	Nill
Girls student Counselling programme (by Inner Wheel Club Members K.Vijayalakshmi Sivaranjani R.V.Saradhadevi S.Sashikala V.Kousalaya Devi Geetha Ganesan S.Sujhetha)	15/09/2016	15/09/2016	35	Nill
WCS Vision for Wisdom Acad emy,Aliyar-Yoga for Youth Empowerment	03/10/2016	07/10/2016	1	Nill

				_					
of Heal Awarene	Distribution 01/11/2 of Health Awareness Pamphlets		016	01/1	1/2016		200		150
women's Celebratic Bold for	International 08/03/2 women's Day Celebrations-Be Bold for the Change			08/0	3/2017		100		Nill
7.1.2 – Enviror	nmental Consc	iousness	and Su	stainability/A	Alternate Ene	rgy ini	tiatives su	uch as:	
Р	ercentage of p	ower requ	iiremen	nt of the Univ	ersity met by	the re	enewable	energy source	s
the Eco (Activities Club of the l appliance	e Colleg	ge. I	nstallati	on of ene luce power	rgy	conserv	ving electr	onic and
7.1.3 – Differe	ntly abled (Div	/angjan) fi	riendlin	ess					
lte	em facilities			Yes	/No		Νι	Imber of benef	iciaries
F	Ramp/Rails			Y	es			10	
Scribes	for examin	nation		Y	es			3	
7.1.4 – Inclusio	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 o with e to	Date	Duration		ame of itiative	Issues addressed	Number of participating students and staff
2016	1	Nil	1	12/06/2 016	1	ti	rienta on to udents	Students got awareness about roles, rules and regulatio ns of NSS program	60
2016	Nill	1		19/06/2 016	8		eation a Pond	Rain Water is stored and help to recharge the ground water level	80
2016	Nill	1		22/07/2 016	1	II	ake in ndia, kill	Advanta ges of the	30

					India, Start Up India	schemes were explained to the public	
2016	1	Nill	27/07/2 016	1	Campus Cleaning - Kalam Death Ann iversary	Wastes and bushes in the college campus were removed	20
2016	Nill	1	30/07/2 016	1	Elephant Protectio n Rally	The awareness was created to the public about the cruelty against elephants	40
2016	Nill	1	14/08/2 016	1	Medical Camp	provided both prev entive and curative treatment for common co nditions in the community	55
2016	Nill	1	21/08/2 016	1	Clean India Programme	cleaned the streets, roads	35
2016	1	Nill	01/09/2 016	2	Nilavembu Kasayam D istributi on And Dengue Awareness	booster was given	38
2016	1	Nill	15/10/2 016	1	Dr.APJ. Abdul Kalam Birthday Celebrati on - Plan tation		60

							reasing green cover		
	2016	Nill	1	18/10/2 016	2 2	Vathsalya Bhavam - Varmam Theraphy For Children With Special Needs	Theraphy was given to children with deve lopmental delays, such as sitting, crawling, walking or talking.	50	
	7.4.5				ew File		(.) .) .)		
┢	7.1.5 – Human	Values and P	rofessiona	I Ethics Code of	conduct (handb	ooks) for vario	us stakeholder	S	
		Title		Date of	publication	Fol	Follow up(max 100 words)		
	College hand book			16/	06/2016	variou clea hand l displ websi in t also, and e	code of co is stake ho rly address book of the is promin ayed in the te. Apart f he college the code o ethical iss agging etc.	lders are s in the college. ently a college from this website f conduct ues like	

7.1.6 – Activities conducted for promotion of universal Values and Ethics								
Activity	Duration From	Duration To	Number of participants					
International Drug Abuse - Rally	26/06/2016	26/06/2016	40					
World Suicide Day	15/09/2016	15/09/2016	60					
Removal Of Degrading And Non Degrading Materials - Polythene Bag Removal	11/03/2017	11/03/2017	20					
Nilavembu Kasayam Distribution, Dengue Awareness and Swine Flu Awareness	14/03/2017	14/03/2017	70					
Illicit Liquor Awareness Rally	28/03/2017	28/03/2017	40					
Road Safty Awareness	29/03/2017	29/03/2017	45					

Day

View File

7.1.7 – Initiatives taken by the institution to make the campus eco-friendly (at least five)

Plantation of Trees in the Campus Construction of Rain water Harvesting Systems (Pond) Drip Irrigation was set-up for the Kalam Garden in the Campus.

7.2 – Best Practices

7.2.1 – Describe at least two institutional best practices

Best Practice 1 . 1. Title of the practice: Soft Skills 2. The context that required the initiation of the practice (100 - 120 words) It was observed that the students generally lack soft skills more than the technical skills and because of this many of the students are either unable to fetch a job or they are unable to get into higher positions. Though most of the students work parttime, they are poorly paid and are not in higher level jobs because they are not good in soft skills. Moreover, lack of soft skills among students was found to be a big stumbling block for their confidence and career growth. 3. Objectives of the practice (50 - 60 words) • To mould students manners and etiquettes • To make them gain a job skill • To make students ready for a career growth 4. The Practice (250 - 300 words) Teachers were identified among the teachers of various departments and were trained on soft skills. They were also taught to train students on soft skills. More number of teachers were trained through TANSCHE and Infosys and these teachers transfer their skills to the students regularly by training them after the class hours. 5. Obstacles faced if any and strategies adopted to overcome them (150 - 200 words) Students were reluctant to stay after the class hours. Competition among teachers to take up the training programmes 6. Impact of the practice (100 - 120 words) Students acquired soft skills. Placement improved. 7. Resources required Teachers and Classrooms. This was comfortably managed with the existing resources. 8. About the Institution ? Name of the College: Chikkanna Government Arts College ? Year of Accreditation: 2015 ? Address: College Road, Tirupur -641 02, Tami Nadu, India ? Graded by NAAC: B ? Email ID: cgactpr@gmail.com ? Contact Person for Further Details: Principal ? Website : http://cgac.in/ BEST PRACTICE 2 1 Title of the best practice: Helping hands 2 Objective of the practice To provide support for the differently abled students in accomplishing their academic goals 3 Why was the practice started? Differently abled students needed support in the form of study materials, scribe arrangement, etc 4 How is it being practised? Differently abled students were provided with study materials in audio format with the help of faculty and students, scribe was arranged for writing the exam, helped in getting government schemes, exam fees paid by the faculty 5 Evidence of success: University rank obtained in 2017 and progressed to higher education 6 Problems faced and resources required: Identification and arrangement of Scribe for the students 7. About the Institution: i. Name of the Institution: Chikkanna Government Arts College ii. Year of Accreditation: 2015 iii. Address: College Road, Tiruppur. 641602. Tamilnadu, India. iv. Grade awarded by NAAC: B v. E-Mail: cgactpr@gmail.com vi. Contact person for further details: Principal vii. Website : http://cgac.in/index.php

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

https://cgac.in/igac/bf2016.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

Institutional Distinctiveness Chikkanna Government Arts College, Tirupur, is a government-run institution offering quality higher education to the meritorious students of all sections of the society in the region with a bold stress on equity and inclusivity. The institutions has a great locational advantage of being the only coeducational government-run institution in the head quarters of the district of Tirupur, which is a broad hub of textile industry vibrant with export operations at national and international levels, and thereby promoting the entrepreneurial culture. The institution has been so sensitive to these aspects of its situatedness that it offers programmes such as Costume Design and Fashion, Computer Applications, and International Business at the undergraduate and postgraduate levels. It constantly creates opportunities for students to become employable and develop entrepreneurial skills. The institution promotes socially-relevant research activities as there are eleven research centres recognized by Bharathiar University, Coimbatore. It has to its credit five patents, which is an attestation to the inventive research being carried out in the institution. The department of chemistry has the highest cumulative impact factor and citations among the government and government aided arts and science colleges affiliated to Bharathiar University. The department of Physics continues to receive various research projects funded by State and Central government agencies. Above all, the institution has an indoor stadium in its premises, which is maintained by the Sports Authority of the Government of Tamilnadu, and used effectively by the sportspersons of the institution. The National Service Scheme is the most distinctive aspect of the institution. It organizes about two hundred and fifty programmes a year on the average creating awareness about social issues and health care. The NSS also conducts student capacity enhancement schemes, and celebrates and commemorates

various days and events of national and international importance.

Provide the weblink of the institution

https://cgac.in/iqac/assets/Distinctiveness%20of%20the%20institutuion.pdf

8. Future Plans of Actions for Next Academic Year

Since the College is located in Tirupur a textile hub, We planned to start M.Sc., Costume Design and Fashion, To start MA English Planned to start Research Programmes both M.Phil., and Ph.D., in Tamil, English and also Costume Design and Fashion To increase the number of students participate in Competitive examinations and to motivate them by organizing Coaching classes To Encourage staff to Publish in Peer reviewed Journals and to go for more research funding. To conduct the 27th Convocation