

Yearly Status Report - 2014-2015

F	Part A				
Data of the Institution					
1. Name of the Institution	CHIKKANNA GOVERNMENT ARTS COLLEGE				
Name of the head of the Institution	Dr. P. Jeyalakshmi				
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 9894336750 haresh.pandya@redifmail.com			
Mobile no.				
Registered Email				
Alternate Email	haresh.pandya@cgac.in			
3. Website Address				
Web-link of the AQAR: (Previous Academic Year)	<u>http://cgac.in/igac/assets/files/CGA</u> <u>C-AQAR-2013-2014.pdf</u>			
4. Whether Academic Calendar prepared during the year	Yes			
if yes,whether it is uploaded in the institutional website: Weblink :	http://cgac.in/uploads/calender/2014-20 15.pdf			

5. Accrediation Details

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

6. Date of Establishment of IQAC

05-Jan-2005

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		

IQAC Inter Disciplinary Science Forum Seminar on	25-Feb-2015 1	250	
One Day Seminar on NAAC Bencharmarking Pointers	10-Jan-2015 1	125	
Yoga For human health	01-Sep-2014 16	220	

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 Research Project	DRDO		2012 720	100000	
Chemistry	Major Research Project	DST	SERB	2012 720	600000	
Chemistry	Major Research	Cs	IR	2011 1080	200000	
Chemistry	Major Research	U	GC	2011 1080	624800	
Chemistry	Minor Research	TAN	SCHE	2014 360	100000	
Chikkanna Government arts College	Student Scholarship	Tamilnadu State Government Fund		2014 360	4002458	
Chikkanna Government arts College	Tamil Medium scholarship	Tamilnadu State Government Fund		2014 360	156000	
Chikkanna Government arts College	PWD Maintenance	Tamilnadu State Government Fund		2015 360	4680511	
		Vie	w File			
. Whether compositi AAC guidelines:	on of IQAC as per la	test	Yes			
Jpload latest notificatio	n of formation of IQAC		<u>View File</u>			
0. Number of IQAC ear :	meetings held during	g the	7			
The minutes of IQAC meeting and compliances to the ecisions have been uploaded on the institutional ebsite			Yes			

12. Significant contributions made by IQAC during the current year(maximum five bullets)

Helped in organising Department Activities (Seminars/Workshops)

Assisted in organising Soft Skill Development Programmes for Non-teaching Staff

Assisted in organizing extra curricular activities through NSS and NCC higlighting health, Hygience, Eco Conservation and Discipline

Made effective changes in conduct of internal examinations

26th Convocation was conducted on 09.03.2015

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

Plan of Action	Achivements/Outcomes		
Efficient conducting of Internal Exams to increase pass percentage	Significant improvement Noticed by boosting the confidence level of the student to appear and pass semester exams. Student Absentism significantly decreased.		
To request all departments to strengthen their filing systems	Files were numbered and sent to Departments		
To disseminate information on Accreditation (II Cycle)	Information Disseminated		
To conduct criterion-wise mock audit	Mock Audit Conducted		
To conduct Seminar on NAAC Benchmarking Pointers	Seminar Conducted		
Discussion on AAA Audit	Academic and Administrative Audit Conducted		
To Conduct Twenty Sixth Convocation	Conducted		
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14. Whether AQAR was placed before statutory body ?	Yes		
Name of Statutory Body	Meeting Date		
College Council	27-Nov-2022		

15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ?	Yes
Date of Visit	04-Feb-2015
16. Whether institutional data submitted to AISHE:	Yes
Year of Submission	2015
Date of Submission	31-Dec-2015
17. Does the Institution have Management Information System ?	No

Part B

CRITERION I – CURRICULAR ASPECTS

1.1 – Curriculum Planning and Implementation

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

The curriculum offered by the parent University was implemented and delivered effectively during 2014-15. 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 2014-2015 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.

institution.							
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		
Yoga for Human Excellence	Nil	06/07/2014	90	Focus on mental well- being	Nil		
.2 – Academic F	-						
I.2.1 – New progra	ammes/courses intro	duced during the ac	ademic year				
Program	me/Course	Programme Sp	ecialization	Dates of Int	troduction		
1	Nill	Ni		Ni	111		
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	es in which Choice B (if applicable) during t		(CBCS)/Elective	e course system imple	mented at the		
	ammes adopting BCS	Programme Sp	ecialization	Date of impler CBCS/Elective 0			
1	Nill	Ni	1	Nj	111		
1.2.3 – Students e	enrolled in Certificate/	⁷ Diploma Courses in	troduced during	the year			
		Certific	cate	Diploma	Course		
Number	of Students	22	20		0		
I.3 – Curriculum	Enrichment						
1.3.1 – Value-adde	ed courses imparting	transferable and life	skills offered du	Iring the year			
Value Add	ded Courses	Date of Intro	oduction	Number of Stud	lents Enrolled		
_	er Literacy gramme	01/06	/2001	4	34		
	for Human llence	06/07	/2014	2	20		
		View	File				
1.3.2 – Field Proje	ects / Internships unde	er taken during the y	rear				
Project/Pro	gramme Title	Programme Sp	ecialization	No. of students e Projects / Ir			
	MSc	Phys	sics		8		
	MSc	Zool	Logy	1	L3		
	MSc	Computer	Science	2	25		
1	MCom	Comm	erce	3	35		
1	MCom	Internation	al Business	2	26		
	BSC	Computer	Sceince	7	79		
	BCA	Computer Ap	plications	4	11		

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d from all the stakeholders.					
	Yes				
	d from all the stakeholders.				

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

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			
MCom	International Business	40	38	36			
MSc	Computer Science	25	55	25			
MSc	Mathematics	50	147	50			
MSc	Zoology	40	20	13			
MSc	Physics	36	72	30			
MSc	Chemistry	16	60	16			
MCom	Commerce	40	71	40			
BA	English	50	457	50			
BSC	Chemistry	48	800	48			
BCom	Commerce CA	60	1400	60			
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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 enrolled in the institution (PG)	Number of fulltime teachers available in the institution teaching only UG courses	Number of fulltime teachers available in the institution teaching only PG courses	Number of teachers teaching both UG and PG courses
2014	1702	391	26	0	68

2.3 – Teaching - Learning Process

2.3.1 – Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), Elearning resources etc. (current year data)

Number of Teachers on Roll	Number of teachers using ICT (LMS, e- Resources)	ICT Tools and resources available	Number of ICT enabled Classrooms	Numberof smart classrooms	E-resources and techniques used			
94	83	18	5 0 1					
	View File of ICT Tools and resources							

View File of E-resources and techniques used

2.3.2 – Students mentoring system available in the institution? Give details. (maximum 500 words)

The institution facilitates a strong mentoring system for the benefit and wellness of its students. The class tutor acts as a mentor and interacts with the students to understand their requirements and issues both in academics and personal. The mentor elaborates the scope and objectives of the course and provides information on the career opportunities available in the field. Mentor understands the mentee's capability and skills by interactions and peer learning process. The mentor helps the mentee to meet his goals and ambition by bridging the gap between academic and real industrial requirement. The mentoring system observes the learning ability and attendance performance and provides right counselling to the student to overcome his emotional and academic issues. The mentee is given information about opportunities available in the public and private sector to suit his

skill level. The mentee is supported to improve his language and technical skills to face the real world after his course. The mentor dynamically changes his role to cater the needs of his mentee. The mentor explores several jobs and higher studies opportunities to improve the mentee standard of living. The mentor gives friendly care to the mentee and transforms them as strong person both technically and ethically and mould him as a progressive learner to sustain in the society. The mentors enlighten the mentee with other resources available in the department, institution and outside to shape them. Moreover, the mentoring system helps the students by remedial classes for improvement in mathematics and English. The mentor on observation identifies slow learners and advanced learners and provide them with appropriate inputs and take them to the next level. The mentor identifies suitable counsellor for the mentee's issues and challenges inside and outside institution by providing him an interactive and free ambience. The institution understands that students are their primary stake holders and therefore utilize the faculty resources to improve the students performance by sharing responsibilities. The main aim of the mentoring system to establish a healthy relationship with students, to provide individual care, to build confidence, to guide them in academic and personal issues, to explore placement and higher studies opportunities, to render more attention to slow learners, to take advance learners to next higher level activities, to facilitate free platform to express their views and issues and provide counselling for their betterment.

Number of students enrolled in the institution	Number of fulltime teachers	Mentor : Mentee Ratio
2093	94	1:22

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
114	94	20	4	55

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			
Nill	NIL	Nill	NIL			
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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	Last date of the last semester-end/ year- end examination	Date of declaration of results of semester- end/ year- end examination
BA	BA All Arts		30/11/2014	10/01/2015
BCom	All Commerce	ODD/2014	30/11/2014	10/01/2015
BSc	All Science	ODD/2014	30/11/2014	10/01/2015
MCom	Commerce, IB	ODD/2014	30/11/2014	10/01/2015
MSc	All Science	ODD/2014	30/11/2014	10/01/2015
BA	All Arts	EVEN/2015	31/05/2015	18/06/2015
BCom	All Commerce	EVEN/2015	31/05/2015	18/06/2015
BSc	All Science	EVEN/2015	31/05/2015	18/06/2015
MCom	Commerce, IB	EVEN/2015	31/05/2015	18/06/2015

MSc	All Scie	ence EVE	N/2015	31/05/2015	18/06/2015	
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2.5.2 – Reforms initi	ated on Continuou	s Internal Evaluatio	on(CIE) system	at the institutional lev	vel (250 words)	
Affiliated to Bharathiar University , our institution strictly adheres to the evaluation pattern stipulated by the university. Periodical assessment of the learning outcomes is systematically tracked. 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 are conducted by internal exam cell. The poor performance students are identified and necessary actions such as retest and class test are conducted. The evaluation policy for each semester is fixed well in advance and communicated to the students at the beginning of the year. The students are kept informed about the assessment guidelines and the breakup of the final internal marks. Total transparency is maintained at all levels in the Department . The teaching - evaluating process encourages the students						
253 – Academic ca	lendar prepared a	performance		nation and other relate	ed matters (250	
words)						
The college calendar is prepared 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 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 their academic year.						
 2.6 – Student Perfo	ormance and Lea	rning Outcomes				
 2.6 – Student Performance and Learning Outcomes 2.6.1 – Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed in website of the institution (to provide the weblink) 						
https://cgac.in/assets/img/CGAC%20courses%20Programme%20Outcomes.pdf						
2.6.2 – Pass percen	tage of students					
Programme Code	Programme Name	Programme Specialization	Number o students appeared in final year	the in final year	Pass Percentage	

final year examination

examination

MCom BSc BA BA BCom	Commerce Zoology English History	31 36 41 41	31 30 26	100 83.33 63.41
BA BA	English	41	26	
BA			-	63.41
	History	41	0.7	
BCom			27	65.85
	Commerce	86	64	74.42
BSc	Chemistry	31	21	67.74
BSc	Computer Science	97	73	75.26
BSC	Costume Design and Fashion	26	26	100.00
BSc	Mathematics	43	19	44.19
22C BSc Pl		18	17	94.44
	BSC BSC BSC	BSc Computer Science BSc Costume Design and Fashion BSc Mathematics BSc Physics	BSC Computer 97 Science 26 Design and Fashion 43 Mathematics 43	BScComputer Science9773BScCostume Design and Fashion2626BScMathematics4319BScPhysics1817

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/igac/assets/sss/SSS-2014-15.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	730	DRDO	200000	100000	
Major Projects	730	DST	1200000	600000	
Major Projects	1095	CSIR	1600000	200000	
Major Projects	1095	UGC	624800		
Minor Projects	365	TNSCHE	100000	100000	
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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
TNSCST SPONSORED WORKSHOP ON OPTICS	Physics	13/08/2014
SEMINAR ON FASIONABLE MARKETING TRENDS -AN APPROCH TO NEWER	Costume Design and Fashion	01/03/2015

CHALLE	NGES							
3.2.2 – Awards for Ini	novation won by	Institutic	on/Teachers	/Research s	scholars	/Students	s during th	ne year
Title of the innovatio	n Name of Aw	ardee	Awarding	g Agency	Dat	e of awar	ď	Category
NIL	NII	I.	ľ	1IL		Nill		NIL
			No file	uploaded	ι.			
3.2.3 – No. of Incuba	tion centre create	ed, start-	-ups incubat	ed on camp	ous durir	ng the yea	ar	
Incubation Center	Name	Spon	sered By	Name of Start-u		Nature o u		Date of Commencement
NIL	NIL		NIL	NI	L	Ν	1IL	Nill
		No file	uploaded	ι.				
.3 – Research Pub	lications and A	wards						
3.3.1 – Incentive to th	e teachers who	receive i	recognition/a	awards				
State	Э		Nati	onal			Intern	ational
0			()			()
3.3.2 – Ph. Ds award	ed during the yea	ar (appli	cable for PG	G College, R	esearch	n Center)		
	e of the Departm					hber of Ph	nD's Awar	ded
	Chemistry					5		
L 3.3.3 – Research Put	blications in the J	ournals	notified on l	JGC websit	e durinc	the vear		
		Departm		Number		5 1		e Impact Factor (if any)
National P		Phys	ics		16			2.5
Internatio	nal	Phys:			27			2.3
National		Chemis	stry		12			0.30
Internatio	nal	Chemi	stry		12	12		1.71
Internatio	nal M	athema	atics	4			2.44	
National		Zoolo	ogy	1				4.8
Internatio	nal	Zoolo	ogy		1			5.48
National		Compu oplicat			9			1.10
Internatio		Compu oplicat			8			1.85
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3.3.4 – Books and Ch Proceedings per Teac	•		s / Books pu	iblished, and	d paper	s in Natio	nal/Intern	ational Conference
	Department				N	umber of	Publicatio	n
Library a	nd Informati	on Sci	ience	2				
	Commerce						5	
	Physics			4				
	CDF			17				
				1				

Zoology	1
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3.3.5 – Bibliometrics of the publications during the last Academic year based on average citation index in Scopus/ Web of Science or PubMed/ Indian Citation Index

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 self citation
A Novel Approach for the Diagnosis of Diabetes and Liver Cancer using ANFIS and Improved KNN	Dr G.M.Nasira	Research Journal of Applied Sciences, Engineerin g and Technology	2014	9	Chikkanna Govt. Arts College, Tirupur	9
EXPLORING THE CONTRAST ON GPGPU COMPUTING THROUGH CUDA AND OPENCL	Dr G.M.Nasira	i?manage r's Journal on Informatio n Technology	2014	7	Chikkanna Govt. Arts College, Tirupur	7
Generation of sub wavelength super long dark channel using azim uthally polarized annular mu lti- Gaussian beam	Haresh M Pandya, K.B. Rajesh, J.W. Charles	Optical and Quantum El ectronics	2014	8	Chikkanna Govt. Arts College, Tirupur	8
Study on propagatio n properties of a radially polarized partially coherent dark hollow beam	K.B.Rajesh	Optik	2014	4	Chikkanna Govt. Arts College, Tirupur	4

through a high numerical aperture lens						
Generation of multiple sub wavelength focal spot segments using radially polarized Bessel Gaussian beam with complex phase filter	K.B.Rajesh	Optik	2014	11	Chikkanna Govt. Arts College, Tirupur	11
Synthesis, characteri zation, structural analysis of metal(II) complexes of N?-[(E) -3-Bromo-5 -Chloro-2- hydroxyben zidene]-4- hydroxyben zohydrazid e-Multisub stituted schiff base as a F? and Cu2 ions selective chemosenso r	G.Rajago pal et.al	Spectroc himica Acta Part A: Molecular and Biomol ecular Spe ctroscopy	2014	15	Chikkanna Govt. Arts College, Tirupur	15
Synthesis, structural analysis and cytotoxic effect of copper(II) -thiosemic arbazone	G.Rajago pal et.al	Polyhedron	2014	18	Chikkanna Govt. Arts College, Tirupur	18

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structure		and Biomol				
and		ecular Spe				
cytotoxic		ctroscopy				
properties						
of thiosem						
icarbazide						
Ni(II) and						
Zn(II)						
complexes						
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Management	agatheeswa	of			Chikkanna	
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g		Studies			Tirupur	
Botanicals						
	Dr	Internat	2014	26		26
Artificial	G.M.Nasira	ional	-	-	Chikkanna	
Neural		Journal of			Govt. Arts	
Networks'		Computatio			College,	
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Applicatio		nal Intell			Tirupur	
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Applicatio n in Weather Fo		nal Intell igence and Informatic			Tirupur	
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Applicatio n in Weather Fo recasting - Using		nal Intell igence and Informatic			Tirupur	
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Applicatio n in Weather Fo recasting - Using RapidMiner .3.6 - h-Index o	of the Institutional	nal Intell igence and Informatic s Publications du	ring the year. (ba	-	Web of science	,
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the	Name of	nal Intell igence and Informatic s	ring the year. (ba Year of	ased on Scopus/ h-index	Web of science	Institutional
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o		nal Intell igence and Informatic s Publications du	ring the year. (ba	-	Web of science Number of citations	Institutional affiliation as
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the	Name of	nal Intell igence and Informatic s Publications du	ring the year. (ba Year of	-	Web of science Number of citations excluding self	Institutional affiliation as mentioned ir
Applicatio n in Weather Fo recasting - Using RapidMiner 0.3.6 - h-Index o Title of the	Name of	nal Intell igence and Informatic s Publications du	ring the year. (ba Year of	-	Web of science Number of citations	Institutional affiliation as mentioned ir
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the	Name of	nal Intell igence and Informatic s Publications du	ring the year. (ba Year of	-	Web of science Number of citations excluding self	Institutional affiliation as mentioned ir
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the Paper	Name of Author	nal Intell igence and Informatic s Publications du Title of journal	ring the year. (ba Year of publication	h-index	Web of science Number of citations excluding self citation	Institutional affiliation as mentioned ir the publicatio
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the Paper	Name of Author S. Kalai	nal Intell igence and Informatic s Publications du Title of journal Rasayan.	ring the year. (ba Year of publication	h-index	Web of science Number of citations excluding self citation	Institutional affiliation as mentioned ir the publicatio Chikkanna
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the Paper Morphology Of	Name of Author S. Kalai selvan , K. Anitha	nal Intell igence and Informatic s Publications du Title of journal Rasayan.	ring the year. (ba Year of publication	h-index	Web of science Number of citations excluding self citation	Institutional affiliation as mentioned ir the publicatio Chikkanna Govt. Arts
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the Paper Morphology Of Entangled	Name of Author S. Kalai selvan , K. Anitha , P.	nal Intell igence and Informatic s Publications du Title of journal Rasayan.	ring the year. (ba Year of publication	h-index	Web of science Number of citations excluding self citation	Institutional affiliation as mentioned ir the publicatio Chikkanna Govt. Arts College,
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the Paper Morphology Of Entangled ultiwalled	Name of Author S. Kalai selvan , K. Anitha , P. Shanthi ,	nal Intell igence and Informatic s Publications du Title of journal Rasayan.	ring the year. (ba Year of publication	h-index	Web of science Number of citations excluding self citation	Institutional affiliation as mentioned ir the publicatio Chikkanna Govt. Arts
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the Paper Morphology Of Entangled ultiwalled Carbon	Name of Author S. Kalai selvan , K. Anitha , P. Shanthi , P.S. Syed	nal Intell igence and Informatic s Publications du Title of journal Rasayan.	ring the year. (ba Year of publication	h-index	Web of science Number of citations excluding self citation	Institutional affiliation as mentioned in the publicatio Chikkanna Govt. Arts College,
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the Paper Morphology Of Entangled ultiwalled Carbon Nanotubes	Name of Author S. Kalai selvan , K. Anitha , P. Shanthi , P.S. Syed Shabudeen	nal Intell igence and Informatic s Publications du Title of journal Rasayan.	ring the year. (ba Year of publication	h-index	Web of science Number of citations excluding self citation	Institutional affiliation as mentioned in the publicatio Chikkanna Govt. Arts College,
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the Paper Morphology Of Entangled ultiwalled Carbon Nanotubes By	Name of Author S. Kalai selvan , K. Anitha , P. Shanthi , P.S. Syed Shabudeen and S. Kar	nal Intell igence and Informatic s Publications du Title of journal Rasayan.	ring the year. (ba Year of publication	h-index	Web of science Number of citations excluding self citation	Institutional affiliation as mentioned in the publicatio Chikkanna Govt. Arts College,
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the Paper Morphology Of Entangled ultiwalled Carbon Nanotubes By Catalytic	Name of Author S. Kalai selvan , K. Anitha , P. Shanthi , P.S. Syed Shabudeen	nal Intell igence and Informatic s Publications du Title of journal Rasayan.	ring the year. (ba Year of publication	h-index	Web of science Number of citations excluding self citation	Institutional affiliation as mentioned in the publicatio Chikkanna Govt. Arts College,
Applicatio n in Weather Fo recasting - Using RapidMiner 3.3.6 - h-Index o Title of the Paper Morphology Of Entangled ultiwalled Carbon Nanotubes By	Name of Author S. Kalai selvan , K. Anitha , P. Shanthi , P.S. Syed Shabudeen and S. Kar	nal Intell igence and Informatic s Publications du Title of journal Rasayan.	ring the year. (ba Year of publication	h-index	Web of science Number of citations excluding self citation	Institutional affiliation as mentioned in the publication Chikkanna Govt. Arts College,

Using Madhuca Longifolia Oil As A Precursor						
Characte rization of magnetic metal enca psulated in multi- walled carbon nanotubes synthesize d from methyl ester of pongamia pinnata oil and it s applicat ion for removal of arsenic ions from aqeous solutions	P. Mahal ingam, N. Sivakumar, M. Karthik and S. Kar thikeyan	Asian J. Chem.	2014	22	4	Chikkanna Govt. Arts College, Tirupur
A Novel Approach for the Diagnosis of Diabetes and Liver Cancer using ANFIS and Improved KNN	Dr G.M.Nasira	Research Journal of Applied Sciences, Engineerin g and Technology	2014	16	9	Chikkanna Govt. Arts College, Tirupur
EXPLORING THE CONTRAST ON GPGPU COMPUTING THROUGH CUDA AND OPENCL	Dr G.M.Nasira	i?manage r's Journal on Informatio n Technology	2014	19	7	Chikkanna Govt. Arts College, Tirupur
Artificial Neural Networks' Applicatio n in	Dr G.M.Nasira	Internat ional Journal of Computatio nal Intell igence and	2014	17	26	Chikkanna Govt. Arts College, Tirupur

Weather Fo recasting - Using RapidMiner		Informatic s				
Synthesis, characteri zation, crystal structure and cytotoxic properties of thiosem icarbazide Ni(II) and Zn(II) complexes	G.Rajago pal et.al	Spectroc himica Acta Part A: Molecular and Biomol ecular Spe ctroscopy	2014	123	12	Chikkanna Govt. Arts College, Tirupur
Synthesis, characteri zation, structural analysis of metal(II) complexes of N?-[(E) -3-Bromo-5 -Chloro-2- hydroxyben zidene]-4- hydroxyben zohydrazid e-Multisub stituted Schiff base as a F? and Cu2 ions selective chemosenso r	G.Rajago pal et.al	Spectroc himica Acta Part A: Molecular and Biomol ecular Spe ctroscopy	2014	123	15	Chikkanna Govt. Arts College, Tirupur
Synthesis, structural , spectral, electroche mical and catalytic properties of VO (IV) complexes containing N, O donors	G.Rajago pal et.al	Journal of Molecular Structure	2014	103	13	Chikkanna Govt. Arts College, Tirupur

Kinetics, equilibriu m and isotherms of direct red 81 removal from aqueous solution	B. S Kumar Nithya Karthi n an C.Kan	a, S. keya nd	Rasayan J.Chem	. 2	014	22	13	3	Chikkanna Govt. Arts College, Tirupur
using bals amodendron caudatum wood waste activated nanoporous carbon									
Generation of sub wavelength super long dark channel using azim uthally polarized annular mu lti- Gaussian beam	Hare Pandy K.B Raje: J.W Char	sh, V.	Optica and Quantum E ectronic	:1	014	5	Nİ	Ll	Chikkanna Govt. Arts College, Tirupur
				View	<i>ı</i> File				
3.3.7 – Faculty p	articipatic	on in Se	minars/Confe	erences and	I Sympos	sia during the ye	ar :		
Number of Fac	culty	Interr	national	Natio	onal	State	e		Local
Attended/ nars/Worksh			6		19	1!	5		20
Present papers	ed		25		27	2			5
Resourc persons	ce		0		1	9			14
				View	<u>/ File</u>				
3.4 – Extension	Activitie	es							
3.4.1 – Number o Non- Governmen									
Title of the a		0	rganising unit collaborating	/agency/	Num	ber of teachers cipated in such activities	N	umber articipa	of students ated in such tivities
BLOOD DO	NATION	r	YRC	!		1			100
TSC (BOY	S) CAMI	P	4(TN) B	N NCC		0			1
RDC -SEI	LECTION	r	4(TN) BI	N NCC		1			7

CAMP							
RDC -SELECTI CAMP	ON	4(TN) B	N NCC		1		9
COMBINED ANNU TRAINING CAME		4(TN) B	N NCC		1		34
TSC (BOYS) LAU -I CAMP	JNCH	4(TN) B	N NCC		0		1
DISTRICT INDEPENDENCE CELEBRATION		4(TN) B	N NCC		1		45
RDC -SPORTS SELECTION CAM		4(TN) B	N NCC		0		1
TSC (BOYS) SELECTION CAM	P	4(TN) B	N NCC		1		3
Orientation c for First yea students	-	NSS	5		1		50
			View	v File			
.4.2 – Awards and rec	ognitic	on received for ex	xtension act	ivities from	Government and	other	recognized bodies
uring the year				-			
Name of the activit	.y	Award/Reco	gnition	Award	ding Bodies	N	umber of students Benefited
							Denented
NIL		NII	5		NIL		0
NIL		NII		uploaded			
NIL 3.4.3 – Students partici rganisations and progr		in extension acti	No file	Government	0. Organisations, N		0 overnment
.4.3 – Students partici	Orga	in extension acti es such as Swach	No file ivities with C hh Bharat, A	Government Aids Awaren	Organisations, N ess, Gender Issu	ie, etc hers	0 overnment . during the year Number of students
.4.3 – Students partici rganisations and progr	Organ cy/	in extension acti es such as Swach nising unit/Agen /collaborating	No file ivities with C hh Bharat, A Name of t Interr women's	Government Aids Awaren he activity national Day Cel	Organisations, N less, Gender Issu Number of teach participated in s	ie, etc hers	0 overnment . during the year Number of student participated in such
8.4.3 – Students partici rganisations and progr Name of the scheme WOMEN	Organ cy/	in extension acti es such as Swach nising unit/Agen /collaborating agency	No file ivities with C hh Bharat, A Name of t Interr women's ebratio	Government Aids Awaren he activity national Day Cel	Organisations, N less, Gender Issu Number of teach participated in s activites	ie, etc hers	0 overnment . during the year Number of students participated in such activites
8.4.3 – Students partici rganisations and progr Name of the scheme WOMEN	Organ cy/	in extension acti es such as Swach nising unit/Agen /collaborating agency	No file ivities with C hh Bharat, A Name of t Interr women's ebratio it Ha VC	Government Aids Awaren he activity national Day Cel ns-Make	Organisations, N less, Gender Issu Number of teach participated in s activites	ie, etc hers	0 overnment . during the year Number of student participated in such activites
3.4.3 – Students partici rganisations and progr Name of the scheme WOMEN DEVELOPMENT	Organ cy/	in extension acties such as Swach nising unit/Agen /collaborating agency IOMENS CELL	No file ivities with C hh Bharat, A Name of t Interr women's ebratio it Ha VC AWARENES	Government Aids Awaren he activity hational Day Cel ns-Make appen DTER SS RALLY IDS	Organisations, N ness, Gender Issu Number of teach participated in s activites	ie, etc hers	0 overnment during the year Number of student participated in such activites 325
3.4.3 – Students partici rganisations and progr Name of the scheme WOMEN DEVELOPMENT YRC	Organ cy/	in extension acties such as Swach nising unit/Agen /collaborating agency IOMENS CELL	No file ivities with C hh Bharat, A Name of t Interr women's ebratio it Ha VC AWARENES A AWAREN	Government Aids Awaren he activity hational Day Cel ns-Make appen DTER SS RALLY IDS	Organisations, N ness, Gender Issue Number of teach participated in s activites 1 1	ie, etc hers	0 overnment during the year Number of students participated in such activites 325 15
3.4.3 – Students partici rganisations and progr Name of the scheme WOMEN DEVELOPMENT YRC YRC	Organ cy/	in extension actives such as Swach nising unit/Agen (collaborating agency COMENS CELL YRC YRC	No file ivities with O hh Bharat, A Name of t Interr women's ebratio it Ha AWARENES A AWARENES A AWARE	Government Aids Awaren he activity national Day Cel ns-Make appen DTER SS RALLY IDS ENESS IDS	Organisations, N Dess, Gender Issue Number of teach participated in s activites 1 1 1 1	ie, etc hers	0 overnment during the year Number of students participated in such activites 325 15 25
3.4.3 – Students partici rganisations and progr Name of the scheme WOMEN DEVELOPMENT YRC YRC	Organ cy/	in extension actives such as Swach nising unit/Agen (collaborating agency COMENS CELL YRC YRC	No file ivities with O hh Bharat, A Name of t Interr women's ebratio it Ha AWARENES A AWARENES A AWARE	Government Aids Awaren he activity hational Day Cel ns-Make appen DTER SS RALLY IDS ENESS IDS ENESS	Organisations, N Dess, Gender Issue Number of teach participated in s activites 1 1 1 1	ie, etc hers	0 overnment during the year Number of students participated in such activites 325 15 25
3.4.3 – Students partici rganisations and progr Name of the scheme WOMEN DEVELOPMENT YRC YRC NSS	Organ Cy/	in extension actives such as Swach nising unit/Agen /collaborating agency /OMENS CELL YRC YRC NSS	No file ivities with O hh Bharat, A Name of t Interr women's ebratio it Ha OVO AWARENES A AWARENES A AWARENES A VIEV	Government Aids Awaren he activity hational Day Cel ns-Make appen DTER SS RALLY IDS ENESS IDS ENESS V File	I. Organisations, N ness, Gender Issue Number of teach participated in s activites 1 1 1 1 1	hers such	0 overnment during the year Number of students participated in such activites 325 15 25 47
3.4.3 – Students partici rganisations and progr Name of the scheme WOMEN DEVELOPMENT YRC YRC NSS 5 – Collaborations	aborati	in extension actives such as Swach nising unit/Agen /collaborating agency /OMENS CELL YRC YRC NSS	No file ivities with C hh Bharat, A Name of t Interr women's ebratio it Ha VC AWARENES A AWARENES A AWARENES A AWARENES A AWARENES A AWARENES A AWARENES A AWARENES	Government Aids Awaren he activity hational Day Cel ns-Make appen DTER SS RALLY IDS ENESS IDS ENESS V File	I. Organisations, N ness, Gender Issue Number of teach participated in s activites 1 1 1 1 1	e, etc.	0 overnment during the year Number of student participated in such activites 325 15 25 47

			Collaborat Activity	-		
	I	View	<u>v File</u>			
3.5.2 – Linkages with acilities etc. during th		ustries for internship,	on-the- job training,	project w	ork, shai	ring of research
Nature of linkage	Title of the linkage	Name of the partnering institution/ industry /research lab with contact details	Duration From	Duratio	on To	Participant
NIL	NIL	NIL	Nill	N:	i11	NIL
		No file	uploaded.			
3.5.3 – MoUs signed nouses etc. during the		of national, internation	onal importance, oth	ner univers	sities, inc	lustries, corporate
Organisation	Dat	e of MoU signed	Purpose/Activi	ties	stuc	Number of lents/teachers ated under MoUs
NIL		Nill	NIL			0
		No file	uploaded.			
CRITERION IV – II	NFRASTRUC	TURE AND LEAR	NING RESOUR	CES		
4.1 – Physical Facil	lities					
4.1.1 – Budget alloca	ation, excluding	salary for infrastructu	re augmentation du	ring the ye	ear	
Budget allocated	d for infrastructu	re augmentation	Budget utilize	d for infra	structure	development
	4984000	5			0511	
4.1.2 – Details of aug	mentation in inf	rastructure facilities of	uring the year			
	Facilities		- ·	sting or N	ewly Adr	led
	Others			-	Added	
Value of t		nt purchased		_	sting	
	e year (rs.					
purchased (f important Greater tha the curren	n 1-0 lakh)	Existing			
Classroo	oms with Wi-	-Fi OR LAN	Newly Added			
Classroor	ms with LCD	facilities		Exis	sting	
	Seminar Hal	ls	Existing			
	Laboratorie	25	Existing			
	Class room	S	Existing			
	Campus Are	a		Exis	sting	
		View	<u>v File</u>			
4.2 – Library as a L	earning Resou	Irce				
4.2.1 – Library is auto	omated {Integra	ted Library Managem	ent System (ILMS)}	,		
Name of the ILN		of automation (fully	Version		Vee	of automation

sc	oftware			or patial	ly)					
A	UTOLI	IB		Partia	ally		5.0		201	4
1.2.2 – Libra	ary Serv	vices								
Library Service Ty			Existi	ng		Newly Added			Total	
Text Books		2992	0	946771	0 4	171	187470	303	391	9655180
Referen Books		621		217350)	0	0	62	21	217350
e-Bool	ks	701		0	80	0000	5900	807	701	5900
Journa	als	4		6860		4	9200	8	3	16060
e- Journal	s	6		0	3	000	5900	30	06	5900
Digita Databas		0		0		3	0	3	3	0
CD & Video		15		0		0	0	1	5	0
Libra: Automati	-	0		0		0	25000	()	25000
Weedin (hard soft)		0		0		0	0	()	0
Others pecify		7		1370		0	0	5	7	1370
4.2.3 – E-co Graduate) S\ ∟earning Ma	WAYAN	M other M nent Syste	OOCs em (LN	platform N IS) etc	PTEL/NMEI	CT/any othe	er Governm	ent initiativ	es & ir	stitutional
		acher		Name of the Module		Platform on which module is developed			ule Date of launching e- content	
Nil			N:	il		Nil			ill	
					No file	uploaded	1.			
.3 – IT Infra	astruc	ture								
l.3.1 – Tech	nology	[,] Upgrada	tion (o	verall)						
Туре	Total mpute		puter ab	Internet	Browsing centers	Computer Centers	Office	Departme nts	Available Bandwidt h (MBPS/ GBPS)	Others
Existin g	152	2	6	1	0	1	5	30	10	0
	3		0	0	0	0	0	3	0	0
Added	,									
Added Total	155	5	6	1	0	1	5	33	10	0
	155							33	10	0

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	Nill			

4.4 – Maintenance of Campus Infrastructure

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
4824000	4520618	160000	159893

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 IQAC in coordination with the College Council deliberates, discusses and decides on augmentation and up-gradation of infrastructure cum Lab facilities. The State Government extends support for increase in physical infrastructural facilities corresponding to the increase in strength of the students enrolled every year. The College provides 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 depending on which fund allocation is provided by the Government. The Public Works Department of Tamil Nadu executes the infrastructural development of facilities in the College which are subsequently used optimally by the various departments.

https://cgac.in/assets/procedures%20and%20policies.pdf

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support

5.1.1 – Scholarships and Fina	ancial Support	
	Name/Title of the scheme	Γ

	Name/Title of the scheme	Number of students	Amount in Rupees
Financial Support from institution	BC/MBC/SC/ST Scholarship and Tamil medium scholarship	2076	4159258
Financial Support from Other Sources			
a) National	NIL	0	0
b)International	NIL	0	0
	View	<u>File</u>	

5.1.2 - Number of capability enhancement and development schemes such as Soft skill development, Remedial

coaching, Language lab, Bridge courses, Yoga, Meditation, Personal Counselling and Mentoring etc.,

L

Name of the capability enhancement scheme	Date of implemetation	Number of students enrolled	Agencies involved
Motivational program	17/08/2014	50	CGAC
Yoga	01/09/2014	220	Tirupur Samundipuram Manavalakkalai Mandra Arakkattala
WIRELESS COMMUNICATION	09/01/2015	50	Mrs. R. Kavitha Chirst university Bangalore.
Commerce students career guidance pgm	29/01/2015	136	Bright commerce career academy
MULTITHREADING CONCEPT AND TECHNIQUES	06/03/2015	50	Bala dhandayuthapani lecturer in IT Shinas college of technology, Sulthanate of Oman
Fashionable marketing trends an approach to newer challenges	01/04/2015	45	Dr. S. David SSoundarajan Assistant professor, Dept of commerce, CGAC , tirupur.
Industries expectations from candidate	10/09/2014	138	Mr. K. A. Vijayakumar, Manager-Operation S.G.S. INDIA, PVT Ltd.
Research sources in CSIR	25/02/2015	30	Dr. N. Vijayan, Scientist, NPL, Ne Delhi.
HOW TO ACHIEVE THE GOAL IN OUR LIFE	30/03/2015	80	Dr. T. DANIEL THANGADURAI, Professor and Head Dept of Nano science, Sri Ramakrishna Engineering College.
	View	/ File	

Institution during the	year				
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 placed

	2015	Commerce	136	136	9	57	
		student career					
		guidance					
		program					
			Viev	v File			
5.1.4 -	- Institutional	mechanism for trar		edressal of student	prievances. Preven	tion of sexual	
		ging cases during t					
	Total grievan	ces received	Number of grieva	ances redressed	Avg. number of da redre	• •	
		3 3 15					
5.2 – S	Student Prog	gression					
5.2.1 –	- Details of ca	ampus placement d	uring the year				
		On campus			Off campus		
	Nameof	Number of	Number of	Nameof	Number of	Number of	
-	anizations visited	students	stduents placed	organizations visited	students	stduents placed	
		participated			participated		
	Eureka	5	2	Multiple o	214	57	
F	orbes			rganisations s			
				<u>v File</u>			
5.2.2 -	2.2 – Student progression to higher education in percentage during the year						
			_	_			
	Year	Number of	Programme	Depratment	Name of	Name of	
	Year	students	Programme graduated from	Depratment graduated from	Name of institution joined	programme	
	Year	students enrolling into	-				
		students enrolling into higher education	graduated from	graduated from	institution joined	programme admitted to	
	Year 2014	students enrolling into	-	graduated from	CGAC/GOVT.	programme admitted to	
		students enrolling into higher education	graduated from	graduated from	institution joined	programme admitted to	
		students enrolling into higher education	graduated from UG/PG	graduated from HISTORY/CH EMISTRY/PHYS	CGAC/GOVT. /PVT	programme admitted to	
5.2.3 -	2014	students enrolling into higher education 71	graduated from UG/PG <u>Viev</u>	graduated from HISTORY/CH EMISTRY/PHYS ICS V File	institution joined CGAC/GOVT. /PVT COLLEGES	programme admitted to	
	2014 - Students qu	students enrolling into higher education 71 alifying in state/ nat	graduated from UG/PG <u>Viev</u> tional/ international	graduated from HISTORY/CH EMISTRY/PHYS ICS	institution joined CGAC/GOVT. /PVT COLLEGES during the year	programme admitted to	
	2014 - Students qu	students enrolling into higher education 71 alifying in state/ nat	graduated from UG/PG <u>Viev</u> tional/ international	graduated from HISTORY/CH EMISTRY/PHYS ICS v File level examinations Services/State Gove	institution joined CGAC/GOVT . /PVT COLLEGES during the year ernment Services) students selected/	programme admitted to M.A.,M.Ph: 1/B.Ed./Ph.I	
	2014 - Students qu	students enrolling into higher education 71 alifying in state/ nat /GATE/GMAT/CAT/ Items NET	graduated from UG/PG <u>Viev</u> tional/ international	graduated from HISTORY/CH EMISTRY/PHYS ICS v File level examinations Services/State Gove	institution joined CGAC/GOVT. /PVT COLLEGES during the year ernment Services) students selected/ 1	programme admitted to M.A.,M.Ph: 1/B.Ed./Ph.I	
	2014 - Students qu	students enrolling into higher education 71 alifying in state/ nat /GATE/GMAT/CAT/ Items NET SET	graduated from UG/PG <u>Viev</u> tional/ international	graduated from HISTORY/CH EMISTRY/PHYS ICS v File level examinations Services/State Gove	institution joined CGAC/GOVT. /PVT COLLEGES during the year ernment Services) students selected/ 1 3	programme admitted to M.A.,M.Ph: 1/B.Ed./Ph.I	
	2014 - Students qu	students enrolling into higher education 71 alifying in state/ nat /GATE/GMAT/CAT/ Items NET	graduated from UG/PG <u>Viev</u> tional/ international GRE/TOFEL/Civil S	graduated from HISTORY/CH EMISTRY/PHYS ICS v File level examinations Services/State Gove	institution joined CGAC/GOVT. /PVT COLLEGES during the year ernment Services) students selected/ 1	programme admitted to M.A.,M.Ph: 1/B.Ed./Ph.I	
eg:NE	2014 - Students qu T/SET/SLET/	students enrolling into higher education 71 alifying in state/ nat /GATE/GMAT/CAT/ Items NET SET Any Other	graduated from UG/PG <u>Viev</u> tional/ international 'GRE/TOFEL/Civil 3	graduated from HISTORY/CH EMISTRY/PHYS ICS V File level examinations Services/State Gove Number of Number of	institution joined CGAC/GOVT. /PVT COLLEGES during the year ernment Services) students selected/ 1 3 2	programme admitted to M.A.,M.Ph: 1/B.Ed./Ph.1	
eg:NE	2014 - Students qu T/SET/SLET/	students enrolling into higher education 71 71 alifying in state/ nat /GATE/GMAT/CAT/ Items NET SET Any Other cultural activities / c	graduated from UG/PG <u>Viev</u> tional/ international 'GRE/TOFEL/Civil 3 <u>Viev</u> <u>Viev</u>	graduated from HISTORY/CH EMISTRY/PHYS ICS V File level examinations Services/State Gove Number of Number of File Sed at the institution	institution joined CGAC/GOVT. /PVT COLLEGES during the year ernment Services) students selected/ 1 3 2 h level during the year	programme admitted to M.A.,M.Ph: 1/B.Ed./Ph.: - qualifying	
5.2.4 –	2014 - Students qu T/SET/SLET/ - Sports and o Acti	students enrolling into higher education 71 alifying in state/ nat /GATE/GMAT/CAT/ Items NET SET Any Other cultural activities / c	graduated from UG/PG <u>Viev</u> tional/ international 'GRE/TOFEL/Civil S <u>Viev</u> ompetitions organis	graduated from HISTORY/CH EMISTRY/PHYS ICS V File level examinations Services/State Gove Number of Number of Set ite sed at the institution vel	institution joined CGAC/GOVT. /PVT COLLEGES during the year ernment Services) students selected/ 1 3 2	programme admitted to M.A.,M.Ph: 1/B.Ed./Ph.T - qualifying ear Participants	
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eg:NE	2014 - Students qu T/SET/SLET/ - Sports and of Action avelin thro pllegiate	students enrolling into higher education 71 71 alifying in state/ nat /GATE/GMAT/CAT/ Items NET SET Any Other cultural activities / co vity row in Inter- tournament	graduated from UG/PG <u>Viev</u> tional/ international 'GRE/TOFEL/Civil S <u>Viev</u> ompetitions organis	graduated from HISTORY/CH EMISTRY/PHYS ICS V File level examinations Services/State Gove Number of Number of Set ite sed at the institution vel	institution joined CGAC/GOVT. /PVT COLLEGES during the year ernment Services) students selected/ 1 3 2 h level during the year	programme admitted to M.A.,M.Ph 1/B.Ed./Ph.: - qualifying ear Participants	
5.2.4 –	2014 - Students qu T/SET/SLET/ - Sports and o Acti avelin thr	students enrolling into higher education 71 71 alifying in state/ nat /GATE/GMAT/CAT/ Items NET SET Any Other cultural activities / c vity row in Inter- tournament harathiar	graduated from UG/PG <u>Viev</u> tional/ international 'GRE/TOFEL/Civil S <u>Viev</u> ompetitions organis	graduated from HISTORY/CH EMISTRY/PHYS ICS V File level examinations Services/State Gove Number of Number of Set ite sed at the institution vel	institution joined CGAC/GOVT. /PVT COLLEGES during the year ernment Services) students selected/ 1 3 2 h level during the year	programme admitted to M.A.,M.Ph 1/B.Ed./Ph.: - qualifying ear Participants	
5.2.4 –	2014 - Students qu T/SET/SLET/ - Sports and of Action avelin thro pllegiate held at B Unive	students enrolling into higher education 71 71 alifying in state/ nat /GATE/GMAT/CAT/ Items NET SET Any Other cultural activities / c vity cow in Inter- tournament harathiar rsity	graduated from UG/PG <u>View</u> tional/ international GRE/TOFEL/Civil 3 <u>View</u> ompetitions organis	graduated from HISTORY/CH EMISTRY/PHYS ICS V File level examinations Services/State Gove Number of Number of Set ile Sed at the institution vel	institution joined CGAC/GOVT . /PVT COLLEGES during the year ernment Services) students selected/ 1 3 2 n level during the year Number of R	programme admitted to M.A.,M.Ph: 1/B.Ed./Ph.1 - qualifying qualifying ear Participants 1	
eg:NE	2014 - Students qu T/SET/SLET/ - Sports and of Action avelin thro pllegiate held at B Unive	students enrolling into higher education 71 71 alifying in state/ nat /GATE/GMAT/CAT/ Items NET SET Any Other cultural activities / c vity row in Inter- tournament harathiar rsity / Celebration	graduated from UG/PG <u>View</u> tional/ international GRE/TOFEL/Civil 3 <u>View</u> ompetitions organis	graduated from HISTORY/CH EMISTRY/PHYS ICS V File level examinations Services/State Gove Number of Number of Set ite sed at the institution vel	institution joined CGAC/GOVT . /PVT COLLEGES during the year ernment Services) students selected/ 1 3 2 n level during the year Number of R	programme admitted to M.A.,M.Ph: 1/B.Ed./Ph.T - qualifying ear Participants	

National Integration Day Celebration	Collegiate	650
Indepaendance Day celebtation	District	5
National Youth Day celebration	District	3
Poster presentation in Trendours 14	Intercollegiate	7
Fashion sketching in Trendours 14	Intercollegiate	7
National level seminar on emerging trends in fashion and retailing	Intercollegiate	3
Readers rally with Puthiya thalaimurai TV channel Nov 15th 2014	Intercollegiate	22
Manitha neya vara vizha	District	1
	<u>View File</u>	

5.3 – Student Participation and Activities

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

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
2014	II PRIZE IN POSTER PRESENTATI ON	National	Nill	1	1322T0420	R.MYTHILI
2014	II PRIZE IN POSTER PRESENTATI ON	National	Nill	1	1322T0435	V.SASIDE EPA

<u>View File</u>

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

Liberal counselling support is available to the students, right from the time they are admitted to the college. The admission committee counsels them regarding the choice of subjects and careers. Frequent seminars on career counselling and visits by various industry experts also widen the horizons of our students and counsel the students regarding personality development, interpersonal and communication skills to prepare them for the job market. to their personal problems. • Earn while you learn The institution has a long tradition of creating opportunities for the students to 'earn while they learn'. At present the college is functioning in shift system which provides opportunity to the students to go for part time job.

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: • 613 New Alumni Member were added during the year • Regular Alumni meets are conducted. • Placement opportunities for the students are given in a huge number ever year by the Alumni. 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.

5.4.2 - No. of enrolled Alumni:

613

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

306500

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)

Practice of decentralisation and participative management is evident in every sphere as each stakeholder performs respective role in planning and implementing activities for the overall development of the institution. Principal is the member secretary of the governing body and chairperson of the IQAC. He/She is the sole authority of the institution. He is the DDO (Drawing Disbursing Officer, duly authorized by the Dept. of Higher Education, Govt. of Tamil Nadu) of the College and draw salary from the treasury. However, the institution follows a democratic and participatory mode of governance with all stakeholders participating actively in its administration. The Governing Body delegates authority to the Principal who, in turn share it with the different levels of functionaries in the college. The Heads of Departments, the Conveners of various committees and cells along with the staff representatives on higher decision-making bodies play an important role in determining the institutional policies and implementing the same. The Head Of Department(HODs) are given full responsibility to discuss and solve the matters at the departmental level with the respective faculty members in consultation with the Principal. They

maintain departmental records and plan activities for the effective implementation of the same to enhance the teaching - learning process. The Head of the Department oversees the Teaching Plans of his/her departmental members. He/she is empowered to make adjustments in the routine, and to allot teaching assignments and evaluation duties. He/she enjoys the privilege of convening departmental meetings where the programmes for the entire term are decided. He/she often takes the lead in planning seminars, workshops, career counselling

sessions, remedial measures, interdepartmental or/and inter-college exercises, departmental excursions and study tours. He/she organizes and conducts the Parent-Teacher meetings in which the academic progress of the students is communicated to their guardians. Participative management The institution promotes the culture of participative management at the strategic level, functional level and operational level. Strategic level: The Principal, Teachers council and the IQAC are involved in defining policies procedures, framing guidelines and rules regulations pertaining to admission, examination, discipline, grievance, support services, finance etc Functional level: Faculty members share knowledge among themselves, students and staff members while working for a committee. Operational level: The Principal interacts with Government, external agencies, faculty members and affiliating university. Students and office staff join hands with the Principal and faculty for the execution of different academic, administrative, extension related, co- and extracurricular activities. The above enumeration of features comprising participatory management points fairly conclusively to the ethics of decentralization which is integral to the institution and informs its functioning at every level

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
Human Resource Management	Human Resource Management • Submission of self-appraisal for career advancement • Adoption of different teacher evaluation techniques • Recruit guest faculty in vacancy positions • Support for professional development
Library, ICT and Physical Infrastructure / Instrumentation	The library has deployed ICT to a larger extent for the efficient use of the library/internet resources. The College has applied for subscription of INFLIENET available from UGC for the current data bases pertaining to books and journals for free access. The library of the college provides the following specialized services: • Access to Book Banks • Access to E- resources • Providing special books for competitive exams • Downloading and printing facility • Subscription of INFLIENET • Maximum utilization of three seminar halls by faculty and students • All laboratories are adequately furnished with appropriate equipment's
Research and Development	• The staff/research scholars are given full academic freedom to utilize existing laboratory, Internet and library facilities. Each department has been provided with necessary infrastructure facilities like research lab etc. • The staff/research scholars

	are encouraged to present/publish papers in seminar / conference and publish papers in reputed national and international journals. • The college sanctions on duty leave for staff members presenting research papers in national/international seminars/conference. • All kinds of administrative support to pursue and to complete major and minor research projects are provided. • All departments have a Department Association which invites eminent scientists, Subject experts to deliver talks and interact with the students. All other science department staff/students are also invited in these meetings and this aids in developing scientific temper/research culture/aptitude among students. • The Bharathiar University envisages
	projects in the PG curriculum for kindling the spirit of research activities. The curriculum also is blended with Criterion III Research, Consultancy and Extension Industrial visits, visits to scientific research organizations and Field works in order to encourage research culture. • Institution encourages students to apply for project funding provided by TANSCHE, TNCST, DST, and DBT to complete their research work. • Research committee and Interdisciplinary Science Forum in the college takes all decisions in promoting research.
Admission of Students	Admission to UG and PG programmes are made through general counselling as per the State Government and University norms.M.Phil and Ph.D admissions are done through interview for the candidates qualifying the CET exam conducted by the University.
Industry Interaction / Collaboration	Industry Interaction / Collaboration • Industry interaction is encouraged through inviting speakers from the industry for various programmes organized in the institution/departments • Industrial /field visits are organized
Examination and Evaluation	• At the beginning of the course the students are given a one day orientation / induction programme whereby the students are made aware of the examination system and the evaluation process and the marks

	required for a pass. • The students are provided with the College calendar where the academic schedule is given, (dates of CIA I, CIA II exam and model exams). Also the students are provided with a model question paper for each subject well in advance. • The CIA exam and the model exam question paper are set on the same model as the university question papers. • The exam dates are put up in the notice board and also sent as circular to the class. • All evaluation/examination reforms introduced by Bharathiar University are followed in letter and sprit. • The examination cell ensures smooth conduct of examinations
	Our Institution is non autonomous and directly under the control of Bharathiar University, Coimbatore. The University provides the syllabus with credits, hours, CIA marks, external, total marks, text books, question pattern which enables the teachers to follow the curriculum with a clear vision. The University regularly conducts board of Studies (BOS)meeting to upgrade and update the syllabus of highest quality in order to pursue higher studies in India as well as in abroad and also to succeed in various State/National level Tests. Curriculum Development. Many of our faculty members act as chairman/member of Board of Studies of the University, wherein they are involved in the design and restructuring of curriculum. In this feedback received from all stakeholders is taken into account.
Teaching and Learning	• The Head of the institution along with HOD's and the IQAC co-ordinator chalks out academic calendar well in advance. • Department prepares a plan of action for 90 days. • Faculty members prepare lesson plan with scheduled dates for assignments, seminar and CIA test. • Slow learners and advanced learners are identified and appropriate remedial and extra classes are arranged. • Total transparency in teaching evaluation process • Regular class tests, internal tests and quiz are conducted to make the learning process easier and interactive. • Lectures along with assignments and seminars are widely used by the faculty in all the

departments • Special lectures are arranged to enrich students' knowledge on specific topics. • Regular feedback from students are collected to improve teaching and learning process.

Details Implemented SMS/WhatsApp groups for dissemination of information including regular notice to all stakeholders. cademic communications are uploaded on the website as well as mailed to the faculty members. • To achieve the target of Paperless communication, IQAC committee members started using facilities like WhatsApp groups and Google facilities like boogle sheet ,Google Docs,Google Forms, Google Drives ect., • College staff ses smartphone with inbuilt social app like Gmail to communicate. • WhatsApp Group helps to provide the brief
 dissemination of information including regular notice to all stakeholders. cademic communications are uploaded on the website as well as mailed to the faculty members. To achieve the target of Paperless communication, IQAC committee members started using facilities like WhatsApp groups and Google facilities like coogle sheet ,Google Docs,Google Forms, Google Drives ect., • College staff ses smartphone with inbuilt social app like Gmail to communicate. • WhatsApp
<pre>communication, IQAC committee members started using facilities like WhatsApp groups and Google facilities like soogle sheet ,Google Docs,Google Forms, Google Drives ect., • College staff ses smartphone with inbuilt social app like Gmail to communicate. • WhatsApp</pre>
notices of any event to be happened on college. • WhatsApp Groups are also used for awareness and of smooth functioning of the same.
Fully computerised office and accounts section. Maintenance of the college accounts through Tally. • Software applications are installed in order to facilitate Treasury transactions, management of Service Record of Faculties. • Faculties and staffs' salaries are credited in the bank account directly. Submission of etirement related documents through e- pension portal. Initiative taken towards installation of RFID system in the Library.
 Maintaining student's database through tailor made software. Implemented online CBCS semester information system in the format prescribed by the University.
 Paperless communication between exam cell and other departments through mailwatsapp groups. Internal mark data and Seating arrangement for CIA and University Exams are done with tailor made software. The timetable for CIA university exams are uploaded on the website as well as mailed to the faculty members

Year		Name o	of Teache	w f	orkshop or which	of conference/ hop attended lich financial ort provided		Name o ofessional hich mem fee is pro	body for bership	Amc	ount of suppor
2014	Ŀ		NIL		N	IIL		NI	L		0
				Nc	file	upload	led.				
2 – Numbei hing and no					ministrati	ive traini	ng prog	grammes	organized	by the	e College for
Year	profe deve prog orgar	e of the essional lopment gramme hised for hing staff	Title of administi trainin program organise non-tead staf	rative ng nme d for ching	From	date	То	Date	Numbe participa (Teach staff	ants ing	Number of participants (non-teachir staff)
2015	chma	AC Ben arking nters	So: Skil Train	ls	10/01	/2015	10/01	1/2015	8:	3	17
				Nc	file	upload	led.				
									entation Pr	ogram	nme, Refresh
rse, Short T	erm Cou	urse, Facu	Ity Develo	pmen	t Prograr	nmes du	ring the	e year			
							Î				
Title of th profession developm programr	nal ent		of teache attended	s	From	Date		To da	te		Duration
professio developm	nal ent ne her in			rs		Date 2/2014		To da 23/12,			Duration 21
profession developm programm Refres Course	hal ent her in s her in		attended	rs	03/1				/2014		
profession developm programm Refres Course Physic Refres course	her in her in her in ry her in		1	rs	03/1	2/2014		23/12,	/2014 /2014		21
profession developm programm Refres Course Physic Refres Chemist Refres course	her in her in her in ry her in		1 1	rs	03/1 04/0 06/1	2/2014 9/2014		23/12,	/2014 /2014		21 21
profession developm programm Refres Course Physic Refres Chemist Refres course	her in her in ry her in ry	who a	1 1 2		03/1 04/0 06/1 <u>View</u>	2/2014 9/2014 1/2014 <u>/ File</u>		23/12,	/2014 /2014		21 21
profession developm programm Refres Course Physic Refres Course Chemist Refres course Chemist	her in her in ry her in ry	who a	attended 1 1 2 eent (no. fo		03/1 04/0 06/1 <u>View</u>	2/2014 9/2014 1/2014 <u>/ File</u>		23/12, 24/09, 26/11,	/2014 /2014		21 21
profession developm programm Refres Course Physic Refres Course Chemist Refres course Chemist	her in her in ry her in ry and Sta	who a	attended 1 1 2 ent (no. fo		03/1 04/0 06/1 <u>View</u>	2/2014 9/2014 1/2014 <u>7 File</u> ecruitmen		23/12, 24/09, 26/11,	/2014 /2014 /2014	-	21 21
profession developm programm Refres Course Physic Refres course Chemist Refres course Chemist	her in her in ry her in ry and Sta	who a	attended 1 1 2 ent (no. fo	pr perm	03/1 04/0 06/1 <u>View</u>	2/2014 9/2014 1/2014 <u>7 File</u> ecruitmen	nt):	23/12, 24/09, 26/11,	/2014 /2014 /2014	-	21 21 21 21
profession developm programm Refres Course Physic Refres course Chemist Refres course Chemist	her in ry her in ry and Sta	mho a	attended 1 1 2 ent (no. fo	or perm	03/1 04/0 06/1 <u>View</u>	2/2014 9/2014 1/2014 <u>7 File</u> ecruitmen	nt):	23/12, 24/09, 26/11, No	/2014 /2014 /2014	-	21 21 21
profession developm programm Refres Course Physic Refres course Chemist 4 - Faculty Perma 5 - Welfare	her in ry her in ry and Sta	ff recruitm Teaching es for	attended 1 1 2 ent (no. fo	or perm	03/1 04/0 06/1 <u>View</u>	2/2014 9/2014 1/2014 <u>7 File</u> ecruitmer	nt):	23/12, 24/09, 26/11, No	/2014 /2014 /2014 n-teaching	-	21 21 21 21 II Time 25

6.4 – Financial Management and Resource Mobilization

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

The External Financial Audit is conducted by the AG office regularly. The AG office of Govt. of Tamil Nadu sends a team of officials to the college for physical verification of all financial transactions. The team also looks into the stock accession registers. All funds received by the college and their appropriate untilisation are also verified. Internal audits are conducted by the Regional Joint Directors Office every year.

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

Name of the non government funding agencies /individuals	Funds/ Grnats received in Rs.	Purpose
Tamilnadu State Government Fund, Self,	81247414	Salary, Non Salary, PTA, Alumuni

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6.4.3 – Total corpus fund generated

0

6.5 – Internal Quality Assurance System

6.5.1 - Whether Academic and Administrative Audit (AAA) has been done?

Audit Type	Exte	rnal	Inte	rnal
	Yes/No	Agency	Yes/No	Authority
Academic	Yes	AAA Audit (Government Arts College Karur)	Yes	Principal, IQAC and Academic Council
Administrative	No	Nill	Yes	Internal Committees

6.5.2 – Activities and support from the Parent – Teacher Association (at least three)

• Active participation of the PTA in all major events organized during the academic year. • Payment of salary to few teaching and non-teaching/support staff.

6.5.3 - Development programmes for support staff (at least three)

The supporting staff are motivated to appear for departmental examinations to fetch promotions. They are motivated to pursue their higher studies.

6.5.4 – Post Accreditation initiative(s) (mention at least three)

Tree Plantation Drive in the Campus (More than 1000 Trees Planted and Cared for) Physically challenged friendly Campus Initiative (Construction of Ramps in all blocks initiated) Increased Parking facility created

6.5.5 – Internal Quality Assurance System Details

a) Submission of Data for AISHE portal	Yes
b)Participation in NIRF	No
c)ISO certification	No
d)NBA or any other quality audit	No

Year	Name of quality initiative by IQAC		ate of ting IQAC	Duration From		Duration To	Number of participants		
2014	NEW AVENUES IN ARCHAEOLOGY	20/	09/2014	20/09/2014		20/09/2014	137		
2015	WIRELESS C OMMUNICATION	09/	01/2015	09/01/2015		09/01/2015	5 50		
2015	FASIONABLE MARKETING TRENDS -AN APPROCH TO NEWER CHALLENGES	01/	04/2015	01/04/2015		01/04/2015	5 45		
2015	One Day Seminar on NAAC Benchar marking Pointers	10/	01/2015	10/01/2015		10/01/2015	5 125		
2015	IQAC Inter Disciplinary Science Forum Seminar	20/	01/2015	20/01/2015		20/01/2015	5 200		
2015	National Science Day Celebration	26/	02/2015	26/02/2015		26/02/2015	5 250		
2014	SAW SENSORS IN DEFENCE FIELD	24/	07/2014	24/07/2014		24/07/2014	150		
2014	YOGA	01/	09/2014	01/09/2014		01/09/2014	220		
1 – Institutional	- INSTITUTIONA Values and Socia uity (Number of gene	l Resp	onsibilities	6			tution during the		
Title of the programme	Period fro	Period from			Period To		Number of Participants		
					F	emale	Male		
Make it Happen- Internationa women's day	al	06/03/2015 0		03/2015		100	100		
Competitic Events-Tami Speech, Lucky orner,Rangoli lameless cooking	1 7 C	:015	05/0	3/2015	15 100		75		

Competion Chikkanna Studen	Girls									
7.1.2 – Enviror	7.1.2 – Environmental Consciousness and Sustainability/Alternate Energy initiatives such as:									
Р	Percentage of power requirement of the University met by the renewable energy sources									
? Anti- Tabacco rally was conducted by NCC unit on 15/10/2014. Nearly 65 cadets have participated in the rally. ? Rain water harvesting facility exists in the college campus. ? The NSS unit plants and ensures that the saplings are watered regularly. ? The campus has planted more trees for neutralising the carbon content in the atmosphere. ? The cutting waste from the CDF lab is collected and recycled into black board dusters. ? Make the students aware to save the power energy by switching off lights and fans before leaving the class room. ? Environmental awareness campaign was organized by NSS unit. ? Department of Zoology organized study tour to create environmental awareness among the students.										
7.1.3 – Differer	ntly abled (Divy	/angjan) f	riendlii	ness						
lte	em facilities			Yes	/No		Nu	mber of benef	iciaries	
F	Ramp/Rails			Y	es		2			
Scribes	for examin	nation		Y	es			4		
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 contribut local commur	es o with e to	Date	Duration	1	ame of tiative	Issues addressed	Number of participating students and staff	
2015	Nill	1		02/03/2 015	1		engue) reness	Public Health	153	
2015	1	Nil	1	27/01/2 015	1		lution reness	Local E nvironmen tal Pollution	205	
2015	1	Nil	1	06/03/2 015	2 1 Sewage Water Treatment		Sewage Water Recycling	250		
				<u>View</u>	<u>File</u>					
7.1.5 – Human	Values and P	rofessiona	al Ethio	cs Code of co	onduct (handbo	ooks)	for variou	us stakeholder	s	
	Title Date of publication Follow up(max 100 v						0 words)			
Academic Diary 30/06/2014 2014-2015 for all the students					A code of conduct for students is illustrated in the Academic Diary.					
7.1.6 – Activities conducted for promotion of universal Values and Ethics										
Celebr	ActivityDuration FromCelebration of Pongal13/01/2015			Duration To 13/01/2015			Number of participants 1300			

Celebration of Sardar Valabhai Patel's Birthday Anniversary	31/10/2014	31/10/2014	64			
Celebration of Saraswathy Pooja and Ayudha Pooja	30/10/2014	30/10/2014	1250			
Make it Happen- International women's day	15/08/2014	15/08/2014	150			
Celebration of Republic Day	26/01/2015	26/01/2015	870			
View File						

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

1. Tree plantation program is organized by NSS. 2. The campus has been maintained as Plastic free Zone. 3. Tabacco, smoking, chewing of pan masala and gutka is prohibited in the college campus. 4. Disposal of solid waste management. 5. Use of public transport by issuing free bus pass to students.

7.2 – Best Practices

7.2.1 - Describe at least two institutional best practices

Best Practice -1 1. Title of the practice: Weekly Assembly 2. The context that required the initiation of the practice: It was found that the students were not well, oriented to the ethos and values of the institution. Students were shabbily dressed and were not punctual. Some indiscipline was also noticed. Students of one department were not aware of the students and faculties of other department. So, a common gathering was planned. 3. Objectives of the practice: To inculcate the moral and ethos of the institution. To improve the discipline of the student. To create awareness among the students regarding the facilities of the institution as well as the students support programs. To make the students know about the students of the other departments as well as the achievements of their friends and peers so that the students are inspired. 4. The Practice: The weekly gathering was planned on Thursday morning's in the open auditorium. It was initiated by singing in unison the Tamil Thai Valthu and ended by singing the National Anthem. Information regarding the college, the opportunities for the students, their support programs etc., were announced. Students themselves were made to gather the weekly news and events which was decimated to the audience by a student of each department on rotational basis. The news gathered were carefully vetted by the committee headed by a senior faculty before presenting to the audience. Extracurricular, sports, and academic achievers were felicitated in the gathering so as other students are also inspired. The students were also given the option of wearing the uniform in those days. 5. Obstacles faced if any and strategies adopted to overcome them: Some hesitancy and punctuality problem was noted among the students initially. But once the practice was started and the students felt about the goodness of the program they were more participative and was also eager to attend the gathering. 6. Impact of the practice: A Self pride among the students was noticed. They were well behaved. There was good competitive spirit among the students, students were aware of the other department students faculties and were very respectful. Students were also made aware of the news and events taking place around them as well as the national and international news. This made the student more confident in approaching the competitive exams. 7. Resources required: Audio facilities were arranged using internal resources. Staff members required to maintain a cohesiveness among the students

was also managed comfortably. 8. 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 Best Practice - 2 1. Title of the practice: Eco Club 2. The context that required the initiation of the practice (100 - 120 words) • To Create awareness among students the necessity to be friendly with mother nature and reduce their ecological footprint. 3. Objectives of the practice (50 - 60 words) • To make the students more participative in the environmental friendly activities. • To Create awareness among the public regarding the environment. • To Keep the campus environmental friendly and plastic litter free 4. The Practice (250 - 300 words) • College eco-Club was inaugurated on 26.02.2014 to ensure continuous Preservations of nature in the campus. • Students Planted the saplings and nurtured them. • Public awareness rally undertaken. 5. Obstacles faced if any and strategies adopted to overcome them (150 - 200 words) • The Voluminous shrubs in the ground had to be cleared which proved to be a hard task but successfully carried out by eco-club volunteers. 6. Impact of the practice (100 - 120 words) • A clean campus was noted. • Public awareness created • Students happily involved themselves in the activities. A responsibility and satisfaction among the students were noticed, such that they were enthusiastic in watering the plants even during vacation on turn basis 7. Resources required Manpower, Implements, Manure, Time, Water source, tree guards were all effectively managed through Eco-club volunteers and Philanthropists. 8. 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/bf2014.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

The Plan of Actions for the year 2015-16 are as follows: To construct an additional class room for department of English To create laboratory facility for Department of Physics Plan to convert the campus into a greener by creating a garden Plan to construct an additional parking stand/shed Plan to construct additional rest rooms. Teachers to be encouraged to get research funds Motivate the teachers to publish more research papers in peer reviewed journals