

Yearly Status Report - 2019-2020

| Part A | | | |
|---|---|--|--|
| Data of the Institution | | | |
| 1. Name of the Institution | CHIKKANNA GOVERNMENT ARTS COLLEGE | | |
| Name of the head of the Institution | Dr. Deepa | | |
| Designation | Principal | | |
| Does the Institution function from own campus | Yes | | |
| Phone no/Alternate Phone no. | 04212242152 | | |
| Mobile no. | 9486217090 | | |
| Registered Email | cgactpr@gmail.com | | |
| Alternate Email | iqaccgac@gmail.com | | |
| Address | Chikkanna Government Arts College, College Road, Tirupur - 641 602 | | |
| 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@rediffmail.com |
| Alternate Email | haresh@gmail.com |
| 3. Website Address | |
| Web-link of the AQAR: (Previous Academic Year) | <u>https://cgac.in/iqac/assets/files/aq</u> <u>ar report 2018-19.pdf</u> |
| 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 | 02-May-2009 |
| 2 | В | 2.66 | 2015 | 03-Mar-2015 | 02-Mar-2020 |

6. Date of Establishment of IQAC

05-Jan-2005

<u>020.pdf</u>

https://cgac.in/uploads/calender/2019-2

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 | |

| YOGA | 09-Jul-2019 54 | 713 |
|---|------------------------|-----|
| Orientation for I B.Sc. Physics | 06-Aug-2019 24 1 | |
| Annular Solar Eclipse Training Programme | 19-Dec-2019 50 1 50 | |
| Annular Solar Eclipse Tiruppur District Public Outreach Programme | 26-Dec-2019 1 | 216 |
| One Day Workshop on Perspectives of MEMS Technology | 20-Jan-2020 1 | 154 |
| History of Tirupur | 07-Feb-2020 1 | 128 |
| National Science Day Celebration | 28-Feb-2020 1 | 150 |
| Why we need Physics? | 05-Mar-2020 1 | 75 |
| Lecture on Mathematical Physics | 20-Mar-2020 1 | 95 |
| Latest Trending in Textile Manufacturing process and products | 12-Feb-2020 1 | 124 |
| | <u>View File</u> | |

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 | DST | | 2016 1440 | 120000 |
| Physics | Major Project | DRDO | | 2018 1080 | 870000 |
| Chikkanna Governemnt Arts College | Funds for Infrastructure Development | RUSA | | 2019 360 | 500000 |
| Chikkanna Governemnt Arts College | Fund for Academic Facilities Maintainence (PWD) | Government of Tamilnadu | | 2019 360 | 6066231 |
| <u>View File</u> | | | | | |
| . Whether composition of IQAC as per latest IAAC guidelines: | | | Yes | | |
| Upload latest notification of formation of IQAC | | | <u>View</u> | File | |

| 10. Number of IQAC meetings held during the year : | 6 |
|--|------------------|
| The minutes of IQAC meeting and compliances to the decisions have been uploaded on the institutional website | Yes |
| Upload the minutes of meeting and action taken report | <u>View File</u> |
| 11. Whether IQAC received funding from any of the funding agency to support its activities during the year? | No |

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

IQAC paved way for creating more green space in the campus.

IQAC initiated the process for augmentation of infrastructure and therefore was instrumental in constructing additional Block and procuring infrastructure.

IQAC helped in the setting up of a textile testing lab for CDF

IQAC was instrumental in coordinating the works between the NIRF and AISHE

<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 construct ten additional classrooms and four rest rooms for hosting the department of Economics and Tamil | MGR Block was constructed through state fund and the necessary infrastructure was created |
| To create textile testing laboratory for the department of CDF | Textile testing laboratory was set up in the MGR Block |
| To install additional CCTV points | Two more camera points installed |
| To augment the Classroom infrastructure | Desks and Benches were Procured through MLA fund and old furniture's were repaired |
| To send proposals for starting research courses | Proposals sent for starting Ph.D., Programmes in management international business Computer applications and Economics |
| To prepare the students for competitive exams and train the students on soft skills | Programmes were conducted on soft skills and competitive examinations |
| To request the NSS units to create more green spaces | Tirupur Kumaran Memorial Park was set up |

| Vi | <u>ew File</u> |
|---|--|
| 14. Whether AQAR was placed before statutory body ? | Yes |
| Name of Statutory Body | Meeting Date |
| Governing Council | 16-May-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 | 2019 |
| Date of Submission | 31-Dec-2019 |
| 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 MIS 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 |

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 2019-20. 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 2019-2020 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. 1.1.2 - Certificate/ Diploma Courses introduced during the academic year

| | | 3 | | | | |
|---|-------------------------|---------------------------------------|---------------|---|----------------------|--|
| Certificate | Diploma Courses | Dates of Introduction | Duration | Focus on employ ability/entreprene urship | Skill Development | |
| NIL | NIL | Nil | 0 | NIL | NIL | |
| .2 – Academic Flexibility | | | | | | |
| 1.2.1 – New programmes/courses introduced during the academic year | | | | | | |
| Program | nme/Course | Programme S | pecialization | Dates of Int | troduction | |
| | Nill | N | IL | Ni | .11 | |
| | | No file | uploaded. | | | |
| 1.2.2 – Programmes in which Choice Based Credit System (CBCS)/Elective course system implemented at the affiliated Colleges (if applicable) during the academic year. | | | | | | |
| Name of programmes adopting CBCS Programme Specialization Date of implementation of CBCS/Elective Course System | | | | | | |
| | Nill | NIL Nill | | .11 | | |
| 1.2.3 – Students enrolled in Certificate/ Diploma Courses introduced during the year | | | | | | |
| | | Certificate Diploma Course | | Course | | |
| Number of Students | | 0 | | 0 | | |
| 1.3 – Curriculum Enrichment | | | | | | |
| 1.3.1 – Value-added courses imparting transferable and life skills offered during the year | | | | | | |
| Value Ad | ded Courses | Date of Introduction Number of Studer | | lents Enrolled | | |
| | ER LITERACY GRAMME | 01/06/2001 | | 5 | 72 | |
| | YOGA | 06/07/2014 713 | | 13 | | |
| | | View | <u>File</u> | | | |
| 1.3.2 – Field Proje | ects / Internships unde | er taken during the | year | | | |
| Project/Pro | ogramme Title | Programme Specialization | | No. of students e Projects / Ir | | |

| MSc | Computer science | 21 | | |
|-------------------------------------|----------------------|----|--|--|
| MCom | COMMERCE IB | 23 | | |
| BSc | CDF | 37 | | |
| BSc | COMPUTER SCIENCE | 72 | | |
| BSc | COMPUTER APPLICATION | 17 | | |
| MA | ENGLISH | 15 | | |
| MSc | PHYSICS | 27 | | |
| MSc | MATHAMETICS | 13 | | |
| MSc | ZOOLOGY | 13 | | |
| MSc Costume design and 4 fashion | | | | |
| | <u>View File</u> | | | |

1.4 – Feedback System

1.4.1 – Whether structured feedback received from all the stakeholders.

| Students | Yes |
|-----------|-----|
| Teachers | Yes |
| Employers | Yes |
| Alumni | Yes |
| Parents | Yes |

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

Feedback Obtained

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 | TAMIL | 36 | 454 | 36 |
| BA | ECONOMICS | 36 | 454 | 35 |
| BA | ENGLISH | 50 | 454 | 50 |
| BA | HISTORY | 50 | 454 | 48 |
| BSc | CHEMISTRY | 48 | 843 | 47 |
| BSc | PHYSICS | 29 | 843 | 29 |
| BSc | ZOOLOGY | 48 | 843 | 48 |
| BSc | MATHEMATICS | 75 | 843 | 53 |
| BSc | COMPUTER SCIENCE | 120 | 843 | 106 |
| BSc | CDF | 50 | 843 | 50 |
| | | <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 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 |
|------|--|--|--|--|---|
| 2019 | 2013 | 371 | 19 | 0 | 94 |

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 Number of Teachers on Roll ICT (LMS, Resource) | sing resources e- available | Number of ICT enabled Classrooms | Numberof smart classrooms | E-resources and techniques used |
|--|--------------------------------|--|------------------------------|---------------------------------|
|--|--------------------------------|--|------------------------------|---------------------------------|

| 113 | 103 | | 19 | 7 | | | 0 | 19 |
|---|---|--|--|---|--|--|--|--|
| | View | w File | of ICT ' | <u>Tools an</u> | d resc | ources | | |
| | <u>View</u> Fil | le of | E-resour | ces and | techni | .ques us | sed | |
| 2.3.2 – Students ment | toring system av | ailable ir | n the institut | ion? Give d | letails. (ı | maximum | 500 w | ords) |
| affairs. A tutorial rec progress of the stu- are recorded in this provide them with ap | cord is maintaine dents are precise register. The me opropriate couns | ed for ead ely recor entors ob elling. T ut the va | ch class. Th ded in these serves and he financial | e record co e registers. identifies th requirement arships. The | ontains s Student ne slow nts for th ey are al | tudents' p s CIA mai learners a e student | person rks alo ind ad s are a | |
| Number of students instituti | | Nu | Imber of full | time teache | ers | M | entor : | Mentee Ratio |
| 238 | 34 | | 1 | .13 | | | | 1:21 |
| .4 – Teacher Profile | e and Quality | | | | | | | |
| 2.4.1 – Number of full | | opointed | during the | year | | | | |
| No. of sanctioned positions | No. of filled po | - | Vacant p | - | | ns filled du current yea | - 1 | No. of faculty with Ph.D |
| 146 | 113 | | | 33 | | 12 | | 72 |
| Year of Award | receiving awards from fellowship, receiving state level, national level, Government or re | | | | ame of the award, vship, received from rnment or recognize bodies | | | |
| 2019 | | | lakshmi | | ssista ofesso | _ | Wo | men researcher award |
| 2019 | Dr.I | . Jaya | alakshmi | | ssista ofesso | | si | randha Panbala award |
| | | | View | <i>r</i> File | | | | |
| .5 – Evaluation Pro | cess and Refo | rms | | | | | | |
| 2.5.1 – Number of day ne year | s from the date | of seme | ster-end/ ye | ear- end exa | aminatio | n till the d | eclara | tion of results during |
| Programme Name | Programme | Code | Semest | er/ year | semes | ate of the ter-end/ ye examination | ear- | Date of declaration of results of semester end/ year- end examination |
| BA | All Ar | rts | ODD | /2019 | 29 | 0/11/202 | 19 | 18/01/2020 |
| BCom | ALL COM | MERCE | ODD | /2019 | 29 | /11/202 | 19 | 18/01/2020 |
| BSc | ALL SCI | ENCE | ODD | /2019 | 29 | /11/202 | 19 | 18/01/2020 |
| MCom | COMMERC | E IB | ODD | /2019 | 29 | 0/11/203 | 19 | 18/01/2020 |
| MSc | ALL SCI | ENCE | ODD | /2019 | 29 | 0/11/202 | 19 | 18/01/2020 |
| BA | ALL AF | RTS | EVEN | 1/2020 | 25 | 5/09/202 | 20 | 15/10/2020 |
| BCom | ALL COM | MERCE | EVEN | 1/2020 | 25 | 5/09/202 | 20 | 15/10/2020 |
| | | | | | | | | |

| MCom | COMMERCE IB | EVEN/2020 | 25/09/2020 | 15/10/2020 |
|------|-------------|------------------|------------|------------|
| MSc | ALL SCIENCE | EVEN/2020 | 25/09/2020 | 15/10/2020 |
| | | <u>View File</u> | | |

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

Due to COVID 19 Lock downs, the college brought massive changes in the mode of conducting the CIA in the even semester. Teachers conducted online tests - both objective and descriptive. Assignments were also given and obtained online. Google Suite and Google Classrooms were extensively used by the teachers to conduct the Continuous Internal Evaluation (CIA). The primary CIE criteria fixed by the parent university remained the same as previous year. The pattern of award of internal marks 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 conducted centrally. 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 Controller Section of the Parent University conducts the End Semester Examinations and the University works on a planned academic calendar. However, the College is empowered to fix dates for conduct of CIA and practical examinations. The college calendar was prepared for the year 2019-20 with the details of working days, Day orders, approved Government holidays and the time schedules for CIA tests and model examination and the same was distributed to all the faculty members and students at the beginning of the academic year. In addition to the regular contents of an academic calendar, the calendar for this academic year also hosted information pertaining to the code and conduct, courses, committees, fees, and others for the benefit of students and Staff. 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. This gives clear schedules on conduct of internal tests and model examinations. The college also worked on temporary schedules to overcome the challenges posed by COVID 19 Lockdowns on the conduct of internal tests and practical examinations. Monthly calendars were issued to tackle the uncertainty during even semester.

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

| | • | | | - | | |
|---|-------------|-------------------|----------------------------------|---|--|-----------------|
| | amme ode | Programme Name | Programme Specialization | Number of students appeared in the final year examination | Number of students passed in final year examination | Pass Percentage |
| : | 21A | BA | TAMIL | 4 | 3 | 75 |
| : | 21E | BA | HISTORY | 31 | 28 | 90.32 |
| : | 2AA | BCom | COMMERCE | 82 | 80 | 97.56 |
| : | 2AC | BCom | COMMERCE CA | 54 | 53 | 98.15 |
| : | 2AN | BCom | COMMERCE IB | 46 | 25 | 54.35 |
| : | 22D | BSC | CHEMISTRY | 42 | 42 | 100 |
| : | 22K | BSC | Computer Science | 59 | 44 | 74.58 |
| : | 22J | BCA | Computer Application | 40 | 10 | 25 |
| : | 22T | BSC | Costume Design And Fashion | 32 | 32 | 100 |
| : | 22A | BSC | Mathematics | 53 | 52 | 98.11 |
| | | | 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-2019-20.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 | DST | 1953967 | 120000 | | | | |
| Major Projects | 1095 | DRDO | 2287000 | 870000 | | | | |
| | <u>View File</u> | | | | | | | |

3.2 – Innovation Ecosystem

3.2.1 - Workshops/Seminars Conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative

| litle of works | shop/ | seminar | | Name of t | the Dept. | | | Date | | |
|--|---|--|-----------|-----------------------|--------------------|----------|----------------------|--------|------------------------|--|
| Ornaments and Exhib | | | C | ostume De Fash | esign and lion | đ | 30/10/2019 | | | |
| Perspectiv Technolo | One Day Workshop on Perspectives of MEMS Technology-dated 20/01/2020 | | | Phys | ics | | 20/01/2020 | | | |
| (One Day TANSCHE TNSCST SPONSORED National Conference on Modern Innovations Perspectives on Emerging Interfaces in Physical Sciences Technology NCPST 2020-dated 5th March 2020) | | Physics | | 05/03/2020 | | | | | | |
| Tamil Nadu S for Scie Technology State level Water St scarcity: Ch stud | sence SP(sen ress alle | and ONSORED minar on s and enges for | | Computer | Science | | 19/03/2020 | | 2020 | |
| 3.2.2 – Awards for | Innov | vation won by Ir | nstitutio | n/Teachers/ | Research s | cholars | /Students durin | ig the | e year | |
| Title of the innova | tion | Name of Awa | rdee | Awarding | Agency | Dat | e of award | | Category | |
| NIL | | NIL | NIL | | Nill | | NIL | | | |
| | | | | No file | uploaded | l. | | | | |
| 3.2.3 – No. of Incut | oation | n centre created | d, start- | ups incubat | ed on camp | us durii | ng the year | | | |
| Incubation Center | | Name | Spon | sered By | Name of Start-ເ | | Nature of Star up | | Date of Commencemen | |
| Nodal Center for BHARATHIAR E NTREPRENEURS HIP, INNOVATION | PRO GO C UND | SKILL VELOPMENT OGRAMME IN OVERNMENT COLLEGES DER RUSA E REPRENEURS HIP HUB | | RUSA | | - | | | 10/10/201 | |
| AND CARRER HUB (BEICH- RUSA II) |) | | | | | | | | | |
| AND CARRER HUB (BEICH- | 1 | | | View | <u>File</u> | | | | | |
| AND CARRER HUB (BEICH- RUSA II) | | | vards | View | <u>File</u> | | l | | | |
| AND CARRER HUB (BEICH- RUSA II) .3 - Research Pu | ıblica | ations and Av | | | | | I | | | |
| AND CARRER HUB (BEICH- RUSA II) .3 – Research Pu 3.3.1 – Incentive to | ıblica | ations and Av | | | awards | | Int | ernat | tional | |
| AND CARRER HUB (BEICH- RUSA II) .3 – Research Pu 3.3.1 – Incentive to St | ublica the t | ations and Av | | ecognition/a | awards | | Int | ernat | tional | |
| AND CARRER HUB (BEICH- RUSA II) .3 – Research Pu 3.3.1 – Incentive to St | ublica the tr ate | ations and Av eachers who re | eceive r | ecognition/a Natio | awards onal | esearch | | | tional | |
| AND CARRER HUB (BEICH- RUSA II) .3 – Research Pu 3.3.1 – Incentive to St 3.3.2 – Ph. Ds awa | Iblica the to ate 0 rded | ations and Av eachers who re | eceive r | ecognition/a Natio | awards onal | | | 0 | | |

| | Commer | ce | | | | 23 | |
|--|--|-------------------------|---------------|-------------|--------------------|--|--|
| | Zoolog | | | 3 | | | |
| | Computer S | - | | 1 | | | |
| 3.3.3 – Researc | h Publications in | the Journals noti | fied on l | JGC wel | osite during the y | /ear | |
| Тур | e | Department | | Numt | per of Publication | Ŭ Ŭ | npact Factor (if any) |
| Interna | International English | | | | 2 | | 2.1 |
| Nati | onal | Physics | | | 3 | | 2.2 |
| Interna | ational | Physics | | | 8 | | 2.1 |
| Interna | ational | Chemistr | У | | 10 | | 3.02 |
| Interna | ational | Mathemati | CS | | 10 | | 2.03 |
| Interna | ational | Computer Application | | | 5 | | 2.30 |
| Nati | onal | Commerce | è | | 8 | | 6.65 |
| Interna | ational | Commerce | 9 | | 6 | | 6.3 |
| Interna | ational | Internation Business | nal | | 2 | | 6.76 |
| | | | View | <u>File</u> | | | |
| | nd Chapters in ec Teacher during t | | ooks pu | blished, | and papers in N | ational/Internatio | onal Conference |
| | Departme | nt | | | Numbe | r of Publication | |
| | Englis | sh | | | | 3 | |
| | Histor | сy | | 1 | | | |
| | Mathemat | tics | | 1 | | | |
| Cos | tume Design | and Fashion | | 3 | | | |
| Libr | ary Informat | cion Science | | 1 | | | |
| | | | <u>View</u> | <u>File</u> | | | |
| | trics of the public or PubMed/ India | - | last Aca | ademic y | vear based on av | erage 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 self citation |
| Prediction of software f ault-prone classes using an u nsupervise d hybrid SOM algori thm", Cluster Computing | C.Viji, N.Rajkumar , S.Durais amy | Cluster Computing | 20 | 019 | 9 | Chikkanna Govt. Arts College, Tiruppur | 9 |

| | i | i | | | ii | |
|---|---|---|------|----|--|----|
| Sensitiv ity enhanc ement of surface plasmon resonance sensor using hybrid con figuration of 2D materials over bimetallic layer of Cu-Ni | K.B.Rajesh | Optics C ommunicati ons | 2020 | 27 | Chikkanna Govt. Arts College, Tirupur | 27 |
| A novel curcumin- loaded PLGA micro magnetic composite system for controlled and pH-res ponsive drug delivery | G.Rajago pal et.al | Colloids and Surfaces A: Physico chemical and Engine ering Aspects | 2019 | 17 | Chikkanna Govt. Arts College, Tirupur | 17 |
| Iron oxide nano particle core-shell magnetic m icrosphere s: Applica tions toward targeted drug delivery | G.Rajago pal et.al | Nanomedi cine: Nano technology , Biology and Medicine | 2020 | 10 | Chikkanna Govt. Arts College, Tirupur | 10 |
| One-pot green synthesis of CdS quantum dots using Opuntia fi cus-indica fruit sap | K Kandasamy, M Venkatesh, YA Syed Khadar, Pa ramasivan Rajasingh | Materials Today: Pro ceedings | 2020 | 13 | Chikkanna Govt. Arts College | 13 |
| Photocat alytic deg radation of organop hosphorus pesticide using semi | AF Ebenazer, P Vijayan, N Sampathk umar, M Si vadhayanid hy, | Applied Physics A | 2020 | 8 | Chikkanna Govt. Arts College, Tirupur | 8 |

| conductor- sensitized composite in natural water: effect of oxidants | | | | | | |
|--|-----------------------------------|---|------|----|--|----|
| "Feature Selection for Micro array Cancer Cla ssificatio n using clustering Algorithms " | PREMA.K Dr.A.KUMAR KOMBAIYA | Internat ional Journal of Scientific Research in Computing, | 2020 | 6 | Chikkanna Govt. Arts College, Tirupur | 6 |
| Reactive oxygen species (R OS)-respon sive micro spheres for targeted drug delivery of camptot hecin | G.Rajago pal et.al | Journal of Drug Delivery Science and Technology | 2019 | 7 | Chikkanna Govt. Arts College, Tirupur | 7 |
| "Feature Selection for Gene Expression using Gaussian kernel Density Estimation based HPCA- ML Algorithm for Cancer Classifica tion" | PREMA.K Dr.A.KUMAR KOMBAIYA | Journal of Xi'an university of Archite cture Technology | 2020 | 22 | Chikkanna Govt. Arts College, Tirupur | 22 |
| Secure c ommunicati on process in IoT using media gate network transmit protocol with reliable data | T.Premal atha , S Duraisamy | Journal of Internet Technology and Secured Tr ansactions , | 2019 | 4 | Chikkanna Govt. Arts College, Tirupur | 4 |

| protocol | 1 | | View File | | | |
|--|---|---|------------------------|----------------|--|---|
| | f the Institutional | Dublicationa du | | and on Soonuo/ | Web of acience' | <u> </u> |
| Title of the Paper | Name of Author | Publications du | Year of publication | h-index | Number of citations excluding self citation | Institutional affiliation as mentioned ir the publicatio |
| One-pot green synthesis of CdS quantum dots using Opuntia fi cus-indica fruit sap | K Kandasamy, M Venkatesh, YA Syed Khadar, Pa ramasivan Rajasingh | Materials Today: Pro ceedings | 2020 | 47 | 13 | Chikkanna Govt. Art College, Tirupur |
| A novel curcumin- loaded PLGA micro magnetic composite system for controlled and pH-res ponsive drug delivery | G.Rajago pal et.al | Colloids and Surfaces A: Physico chemical and Engine ering Aspects | 2019 | 170 | 17 | Chikkanna Governmen Arts College |
| Focusing properties of spirally polarized sinh Gaussian beam | K.B.Rajesh | Optics Laser Technology | 2019 | 3 | 4 | Chikkanna Govt. Art: College, Tirupur |
| Reactive oxygen species (R OS)-respon sive micro spheres for targeted drug delivery of camptot hecin | G.Rajago pal et.al | Journal of Drug Delivery Science and Technology | 2019 | 44 | 7 | Chikkanna Govt. Art College, Tirupur |
| Biological Impacts of Metal (II) Complex-Ba | G.Rajago pal et.al | Applied biochemist ry and bio technology | 2020 | 111 | 3 | Chikkanna Govt. Art College, Tirupur |

| sed DNA Probes | | | | | | |
|--|--|--|------|-----|----|--|
| Derived from Bidentate N, O Donor Schiff Base | | | | | | |
| Ligand | | | | | | |
| Iron oxide nano particle core-shell magnetic m icrosphere s: Applica tions toward targeted drug delivery | G.Rajago pal et.al | Nanomedi cine: Nano technology , Biology and Medicine | 2020 | 125 | 10 | Chikkanna Govt. Arts College, Tirupur |
| Bidentate schiff base ligands appended metal (II) complexes as probes of DNA and plasma protein: in silico molecular modelling studies | G.Rajago pal et.al | Applied biochemist ry and bio technology | 2020 | 111 | 3 | Chikkanna Govt. Arts College, Tirupur |
| Photocat alytic deg radation of organop hosphorus pesticide using semi conductor- sensitized composite in natural water: effect of oxidants | AF Ebenazer, P Vijayan, N Sampathk umar, M Si vadhayanid hy, | Applied Physics A | 2020 | 140 | 8 | Chikkanna Govt. Arts College, Tirupur |
| Sensitiv ity enhanc ement of surface plasmon | K.B.Rajesh | Optics C ommunicati ons | 2020 | 18 | 27 | Chikkanna Govt. Arts College, Tirupur |

| resonance sensor using hybrid con figuration of 2D materials over bimetallic layer of Cu-Ni | | | View | <u>/ File</u> | | | | |
|---|---|---|-------------|--|------------------|----|--|--|
| 3.3.7 – Faculty particip | ation in a | Seminars/Confe | erences and | Symposia | a during the yea | r: | | |
| Number of Faculty | Int | ernational | Natio | onal | State | | Local | |
| Attended/Semi nars/Workshops | | 2 | | 18 | 5 | | 4 | |
| Presented papers | | 16 | | 49 | 0 | | 0 | |
| Resource persons | | 4 | | 5 | 3 | | 13 | |
| | | | View | <u>File</u> | | | | |
| 3.4 – Extension Activ 3.4.1 – Number of extension Non- Government Orga | ension ar | | | | | | | |
| Title of the activiti | es | Organising unit/agency/ collaborating agency | | Number of teachers participated in such activities | | | umber of students articipated in such activities | |
| Eye Camp fo Police Office | | NSS | | 1 | | | 60 | |
| Rainwater Harvesting Awareness Conference | | NSS | | 1 | | | 30 | |
| Road Safety Anti Ragging Awareness Conference | | NSS | | | 1 | | 65 | |
| A seminar programme title MENTAL HEALT | d on | NSS | | | 1 | | 40 | |
| Poshan Maa Nutrition Aware Exhibition | | NSS | | | 1 | | 60 | |
| Cigarette Aware | Electronic NSS Digarette Awareness Exhibition | | | | 1 | | 57 | |
| TSC SELECTI CAMP AT PSG COL OF ARTS AND SCI , COIMBATOE | LEGE ENCE | 2 TN BT | YNCC | | 1 | | 10 | |

| TSC SELECTIC CAMP - II AT K ENGG. COLLEGE TIRUCHENGODE | SR | 15 TN BN NCC | | 1 | 2 | |
|---|--|---|--------------|---|-------|---|
| RDC TRAINING C - I AT ANGEL COLLEGE OF ENGG TIRUPPUR | | I NCC | | 1 | | 2 |
| Blood Donatio Camp | on TRO | 2 | | 1 | | 100 |
| | | <u>View</u> | <u>File</u> | | | |
| 3.4.2 – Awards and rec during the year | ognition received for ex | tension acti | ivities from | Government and o | other | recognized bodies |
| Name of the activit | y Award/Reco | gnition | Award | ling Bodies | N | umber of students Benefited |
| NIL | NII | | | NIL | | 0 |
| | | No file | uploaded | l. | | |
| 3.4.3 – Students particip Organisations and progr | | | | | | |
| Name of the scheme | Organising unit/Agen cy/collaborating agency | Name of th | ne activity | Number of teachers participated in such activites | | Number of students participated in such activites |
| NSS | nss | World Environment Day Tirupur Kumaran Memorial Park Tree Plantation | | 1 | | 60 |
| NSS | NSS | World Day Str Are Inv Yoga Ac | olving | 1 | | 60 |
| NSS | NSS | Drug Awarenes at Ra: Stat | ilway | 1 | | 40 |
| NSS | NSS | Road Aware Street | | 1 | | 60 |
| NSS | NSS | Wc Populat: Plee | | 1 | | 60 |
| NSS | NSS | Rainwater Harvesting Awareness Conference | | 1 | | 30 |
| NSS | nss | Road and Ragg Aware Confe | ing mess | 1 | | 65 |

| nss | | NSS | | Abdul Kalam Memorial Day Door to Door Campaign and Water pouring at Kalam Garden | | | 1 | | 60 |
|--|--|---------------------------------------|-------------------------------------|---|--|-----------|------------|-------------|--|
| nss | | NSS | | Pakhw Lectu Swatch | Swatchta Pakhwada - Lecture on Swatchta and Pledge | | 1 | | 40 |
| NSS | | NSS Swat Pakhwa Cleanin Camp | | ing of pus | | 1 | | 80 | |
| | | | | <u>Viev</u> | <u>v File</u> | | | | |
| .5 – Collaboration | | | | | | | | | |
| 3.5.1 – Number of C | ollaborati | ve activiti | ies for r | esearch, fao | culty exchan | ige, stud | dent exch | ange duri | ng the year |
| Nature of activ | ity | F | Participa | ant | Source of f | inancial | support | | Duration |
| TNSTC (Tami Science Techno Centre, Chenn sponsored One Annular Sol Eclipse Tiruy District Pub Outreach Prog dated 26/12/ | ology ai) Day ar ppur olic ramme | | 216 TNSTC | | | 1 | | | |
| 3.5.2 – Linkages with acilities etc. during th | | ons/indus | tries for | | on-the-job | training, | project v | vork, shai | ing of research |
| Nature of linkage | Title o linka | | par inst ind /rese with | ne of the tnering titution/ dustry earch lab contact etails | Duration I | From | Durati | on To | Participant |
| NIL | N | IL | | NIL | Nil | .1 | N | ill | NIL |
| | | | | No file | uploaded | • | | | |
| 3.5.3 – MoUs signed ouses etc. during th | | itutions o | f nation | al, internatio | onal importa | nce, oth | ner univer | sities, inc | lustries, corporat |
| Organisatior | 1 | Date | of MoU | signed | Purpos | se/Activi | ties | stuc | Number of lents/teachers ated under MoUs |
| TAMILNADU SCIENCE TECHNOLOGY CENTRE CHENNAI | | 19/12/2019 | | ANNULAR SOLAR ECLIPSE-TIRUPPUR DISTRICT PUBLIC OUTREACH PROGRAMME ON 26/12/2019 | | 194 | | | |

| | | | <u>View</u> | <u>File</u> | | | |
|-----------------------------|---------------|-------------------------------------|-------------|------------------------|----------------------|-----------------|-----------|
| RITERION IV - | - INFRAS | TRUCTURE AND | D LEAR | NING F | RESOURCES | | |
| .1 – Physical Fa | cilities | | | | | | |
| I.1.1 – Budget allo | cation, exc | cluding salary for infr | rastructur | re augme | entation during the | e year | |
| Budget alloca | ted for infra | astructure augmenta | ntion | Bu | dget utilized for ir | frastructure de | velopment |
| | 116 | 52130 | | 1 | 1414599 | | |
| 4.1.2 – Details of a | ugmentatio | on in infrastructure fa | acilities d | luring the | e year | | |
| | Facil | ities | | Existing c | r Newly Added | | |
| | Campu | s Area | | E | xisting | | |
| | Class | rooms | | | New | yly Added | |
| | Labora | atories | | | Nev | vly Added | |
| | Semina | r Halls | | | E | xisting | |
| | | h LCD facilitio | | | | xisting | |
| | | th Wi-Fi OR LA | | | | xisting | |
| Seminar 1 | | th ICT facilit | ies | | | xisting | |
| | Ot] | ners | | _ + = | Nev | yly Added | |
| | | | <u>View</u> | <u>r File</u> | | | |
| .2 – Library as a | | | | | | | |
| 4.2.1 – Library is a | utomated { | Integrated Library N | lanagem | ent Syst | em (ILMS)} | | |
| Name of the software | - | Nature of automatic or patially) | on (fully | Version Year of automa | | automation | |
| Autol | ib | Partiall | у | 5.0 2019 | | | 2019 |
| 4.2.2 – Library Ser | vices | | | | | | |
| Library Service Type | | Existing | | Newly Added | | Total | |
| CD & Video | Nill | Nill | N | ill | Nill | Nill | Nill |
| Library Automation | Nill | 25000 | N | ill | Nill | Nill | 25000 |
| Weeding (hard & soft) | 0 | Nill | N | ill | Nill | 0 | Nill |
| Text Books | 32860 | 10544601 | 6 | 34 | 245563 | 33494 | 10790164 |
| Reference Books | 721 | 247450 | | 62 | 24994 | 783 | 272444 |
| e-Books | Nill | Nill | 80 | 000 | 5900 | 80000 | 5900 |
| Journals | 4 | 23265 | | 0 | 0 | 4 | 23265 |
| e- Journals | Nill | Nill | 30 | 000 | 5900 | 3000 | 5900 |
| Digital | 5 | Nill | N | i11 | Nill | 5 | Nill |

| 1 | Database | | | | | | |
|---|---------------------|----|------|------|------|----|------|
| | Others(s pecify) | 12 | 2420 | Nill | Nill | 12 | 2420 |
| | | | | | | | |

<u>View File</u>

4.2.3 – E-content developed by teachers such as: e-PG- Pathshala, CEC (under e-PG- Pathshala CEC (Under Graduate) SWAYAM other MOOCs platform NPTEL/NMEICT/any other Government initiatives & amp; institutional (Learning Management System (LMS) etc

| s n a I a a | H02DI26 - Selection and care- stain removal, mending, darning, and patch work. Laundering methods and storage, | e-pathasala | 17/03/2020 |
|-------------------------------|---|---------------|------------|
| | | | |
| Dr.S.Karpagam Chinnammal F | H09TC27 Durable Press Finishes | e-pathasala | 18/03/2020 |
| M Z M C E | Week 4: User Authentication Methods - Biometric Authentication Methods - Categories of Biometrics sponsored by UGC | Swayam | 15/07/2019 |
| Dr.G.M.Nasira | Machine Learning | Youtube | 17/05/2020 |
| | Management Accounting - Introducation | Youtube | 01/05/2020 |
| | Mangagement Accounting - Objectives | Youtube | 07/05/2020 |
| | Mangagement Accounting - Advantages | Youtube | 08/05/2020 |
| | Mangagement Accounting - Limitations | Youtube | 09/05/2020 |
| E | Mangagement Accounting vs Financial accounting | Youtube | 14/05/2020 |
| | Mangagement Accounting vs cost accounting | Youtube | 15/05/2020 |
| | View | <u>/ File</u> | |

4.3.1 - Technology Upgradation (overall)

| Туре | Total Co mputers | Computer Lab | Internet | Browsing centers | Computer Centers | Office | Departme nts | Available Bandwidt h (MBPS/ GBPS) | Others |
|---|-------------------------------|-----------------|---|------------------|--|-------------------------------|-----------------|--|---------------|
| Existin g | 159 | 7 | 1 | 0 | 1 | 5 | 37 | 10 | 0 |
| Added | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 159 | 7 | 1 | 0 | 1 | 5 | 37 | 10 | 0 |
| 4.3.2 – Bano | dwidth avail | able of inter | net connec | tion in the li | nstitution (Le | eased line) | | | |
| | | | | 10 MBF | PS/ GBPS | | | | |
| 4.3.3 – Faci | lity for e-cor | ntent | | | | | | | |
| Nam | e of the e-c | ontent deve | Provide t | | e videos ar cording facil | nd media ce ity | ntre and | | |
| | Open S | ources- | YouTube | | h | tt <u>ps://y</u> | outu.be/ | <u>GPpQeAag</u> | jzY |
| | Open S | ources- | YouTube | | h | ttps://y | outu.be/ | ByJZiT951 | <u><87</u> |
| | Open S | ources- | YouTube | | <u>https://youtu.be/QjY0PAnrbJk</u> | | | | |
| | _ | ources- | | | https://youtu.be/lalDebOXALs https://youtu.be/_U0vqUYBWlM | | | | |
| | _ | ources- | | | | | | UOvqUYBI | |
| in | Sources- Avinashi | lingam U | niversit | :y) | https://www.youtube.com/watch?v=41_D- <u>Oo7hms&t=1s</u> | | | | |
| _ | Sources- Avinashi | — | | _ | <u>https://www.youtube.com/watch?v=u0-</u> <u>rf4eXRUg&t=2s</u> | | | | |
| | Open : | Sources- | Swayam | | https://www.youtube.com/watch?v=_Zpj00y 7y-0 | | | | |
| | Open S | ources- | YouTube | | https://youtu.be/NFDWY-mPm3E | | | | n <u>3E</u> |
| 1.4 – Mainte | enance of | Campus In | frastructu | re | | | | | |
| 4.4.1 – Expe component, | | | intenance o | of physical f | acilities and | academic | support faci | ilities, exclue | ding salary |
| | ed Budget o mic facilities | | enditure ind tenance of facilitie | academic | - | ed budget o cal facilities | | penditure inc ntenance of facilites | physical |
| 6 | 5302130 | | 60662 | 231 | : | 350000 | | 3483 | 58 |
| 4.4.2 – Proc ibrary, sport nstitutional \ | s complex, | computers, | | | | | | | |
| | | | | | nance of d learnin | | | | |

cilities ensure effective teaching and learning in the college premises. The Government of Tamil Nadu extends its support through the Public Works Department (PWD) for construction and maintenance of the Physical Infrastructure. The college makes an application to the Directorate of Collegiate Education with a detailed proposal for having any new physical facilities. The Government of Tamil Nadu considers the same and gives its

consent along with the sanction orders and budget for any new constructions or creation of infrastructure facilities. A detailed blueprint for the same is prepared by the Principal of the College in consultation with the PWD. PWD therefore takes up the project, completes and handsover to the Principal. 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 College does periodic maintenance and renovation to maintain the functionality and value of the infrastructure. Equipment in each laboratory is serviced, upgraded, calibrated, maintained and audited every year with support of Annual Maintenance Contract (AMC). The infrastructural requirements from every department is consolidated annually and forwarded to the Directorate of Collegiate Education by the Principal. Every year the Public Works Department of Tamilnadu plans and executes the infrastructure development. Funds are also sourced through RUSA for construction of buildings and procurement of infrastructure facilities. Physical and support facilities are also procured and maintained through various Government Schemes for Higher Education.

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 | | | |
|---|--------------------------------------|---|--------------------|------------------|--|--|--|
| | inancial Support rom institution | Community scholarship and tamil medium scholarship | 1943 | 5628867 | | | |
| | inancial Support om Other Sources | | | | | | |
| | a) National | NIL | 0 | 0 | | | |
| ł | 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 |
|---|-----------------------|--------------------------------|--|
| COVID-19 awareness | 22/04/2020 | 54 | Dr. P. Vijayan, Department of Chemistry |
| YOGA | 09/07/2019 | 713 | Vethathiri Maharishi Institute for Spiritual and Intuitional Education, Aliyar (Samundipuram Manavalakkalai Mandra Arakkattalai, Tirupur) |
| Orientation for Freshers | 08/08/2019 | 1033 | All College Faculty |

| Remedial Co Soft Skil Developme | 11 | 1 | 5/10/2019 1033 | | | | epartment Faculty |
|--|---|----------|--|---|--------------------------------------|---|--|
| Eclipse Tiru District Pu | Annular Solar 2 Eclipse Tiruppur District Public Outreach Programme | | 6/12/2019 | 216 | | TNSTC, Chennai | |
| | History of 0 Tirupur | | 7/02/2020 | 128 | | kavignar S. Sivadasan Co- ordinator Historical Resear Centre, Tirupur | |
| National So Day Celebra | | 2 | 8/02/2020 | 150 | | Dr. Joseph Clement, Professor of Botany (Rtd.), Government Arts College, CBE. | |
| Eco-friendly Life Style And Technologies and the role of chemistry | | 0 | 6/08/2019 | 30 | | Dr. P. Mosae Selvakumar, Assistant professon of chemistry, Asian University for women, bangladesh. | |
| | Rain Water Harvesting | | 4/08/2019 | 60 | D: | | K. Sivakumar, octor, Rain Harvesting undation |
| | | | <u>View</u> | <u>File</u> | | | |
| 5.1.3 – Students be nstitution during the | - | guidance | for competitive exa | aminations and car | eer couns | elling offe | ered by the |
| Year | Name sche | | Number of benefited students for competitive examination | Number of benefited students by career counseling activities | Numb studen have pa the com | ts who Issedin | Number of studentsp placed |
| 2019 | In association with District employment office conducted a Mock TNPSC Group IV for our students. The same day afternoon results were discussed from 2-4 pm by the trainer. | | 160 | 160 | | 0 | 146 |

| 1 | (District | | | | |
|---|---|-----------------------------|---|--|---------------------------|
| | employment office) | | | | |
| | | View | <u>/ File</u> | | |
| 5.1.4 – Institutional narassment and rag | | | dressal of student (| grievances, Preven | tion of sexual |
| Total grievan | ces received | Number of grieva | ances redressed | Avg. number of d redre | |
| | 4 | | 4 | | 15 |
| 5.2 – Student Prog | gression | | | | |
| 5.2.1 – Details of ca | ampus placement d | uring the year | | | |
| | On campus | _ | | Off campus | |
| Nameof organizations visited | Number of students participated | Number of stduents placed | Nameof organizations visited | Number of students participated | Number of stduents placed |
| Reach Academics TIrupur, Scm Garments Avinashi, CGAC | 27 | 11 | Various Or ganizations | 162 | 146 |
| | | View | <u>/ File</u> | | |
| 5.2.2 – Student pro | gression to higher e | education in percen | tage during the yea | r | |
| Year | Number of students enrolling into higher education | Programme graduated from | Depratment graduated from | Name of Name of institution joined programme admitted to | |
| 2020 | 100 | UG/PG | ENGLISH/B. COM/CHEMISTR EY/ZOOLOGY/P HYSICS/COMME RCE/IB/CDF/C S | CGAC/SRM/B U/RVS | PG/LLB/B.E d/Ph.D |
| | | View | <u>/ File</u> | | 1 |
| | | | level examinations Services/State Gove | | |
| | Items | | Number of | students selected/ | qualifying |
| | Nill | | | 0 | |
| | | No file | uploaded. | | |
| 5.2.4 – Sports and | cultural activities / c | ompetitions organis | sed at the institutior | level during the ye | ear |
| Acti | vity | Le | vel | Number of I | Participants |
| POSTER D PRI | ESIGN (1ST ZE) | SASUSRE COI SCIE | LEGE OF ARTS | | 1 |
| Foodball a | nd Athletics | Insti | tution | | 5 |
| Indian Federation | Fitness (SSS muscle | Dis | trict | | 40 |

| mania 2019) | | |
|---|---|----|
| Indian Fitness Federation (Dead lift championship 2020) | DISTRICT | 40 |
| Drawing competition | Salem Division ,Southern Railway | 2 |
| CRICKET - (WINNER) | ANNUAL SPORTS DAY -CHIKKANNA GOVT.ARTS COLLEGE, TIRUPUR | 1 |
| THROW BALL (RUNNER) | ANNUAL SPORTS DAY -CHIKKANNA GOVT.ARTS COLLEGE, TIRUPUR | 1 |
| CRICKET (B -ZONE) FOURTHPLACE | INTERCOLLEGIATE TOURNAMNET BHARATHIAR UNIVERSITY | 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 |
|------|---|---------------------------|-----------------------------------|-------------------------------------|----------------------|---------------------|
| 2019 | YOUTH GAME ALL INDIA NATIONAL C HAMPIONSHI P - 2019 Boxing tournament gold medal. | National | 1 | Nill | 182AA0120 | S.NAREN RAN |
| 2019 | PYKKA NATIONAL GAMES 2019 (60-64kg) GOLD MEDAL | National | 1 | Nill | 182AA0120 | S.NAREN RAN |
| 2019 | BOXING D EVELOPMENT FEDERATION OF INDIA,H ARYANA STATE BOXING LIG HTWELTER (60-64kg) SILVER MEDAL | National | 1 | Nill | 182AA0120 | S.NAREN RAN |
| | - | | <u>View File</u> | | - | |

The College Association operates under the Union Head. All the students of the college are the members of this association. College Principal is the Head of the association. A college faculty will be appointed as Deputy President by the Principal. A secretary and a deputy secretary will be appointed by the Principal from the student community. 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. Students' representation is given in the Internal Quality Assurance Cell (IQAC). Their opinion and suggestions are invited through their participation in IQAC meetings. Students also represent in a few important committees that operate for their welfare such as anti-ragging and women harassment. 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: • 666 New Alumni Members were added to the Alumni pool • Regular Alumni meets are conducted. • Placement opportunities are given in a huge number ever year. 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 industrialists in Tirupur. They are also helping in keeping the institution green by extending all support in growing trees • 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:

666

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

333000

5.4.4 – Meetings/activities organized by Alumni Association :

1 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 2019-20 The pandemic situation and crisis posed a great challenge at the later end of this academic year in carrying out the regular academic activities of the College. The College was therefore forced to decentralize the following activities for smooth and regular functioning of the academic activities. 1. Conduct of internal tests were highly decentralized: Teachers were empowered to conduct the internal assessment test through their preferred online mode. 2. Conduct of Classes: Flexible time tables were followed by teachers Further, the departments were empowered to conduct Student Enrichment Programmes (SEP) at department levels. Many online Seminars were conducted during this academic year as a result of decentralizing the conduct of programmes. Issue of a few certificates to the students were decentralized and department heads were empowered to issue the certificates. Participative management 1. Student Representation in IQAC 2. 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 |
|----------------------------|--|
| Examination and Evaluation | Online mode of Evaluation Puzzles and objective type tests were conducted online |
| Curriculum Development | Faculty participation in BoS Feedback obtained from Employers Feeback Obtained from Students Feedback obtained from peer |
| Teaching and Learning | Online Classes using Google Suite and Google Classrooms You Tube Videos |
| Research and Development | The College has leaped and bound with huge publication list with good citation index and h- index. Staff are encouraged to [publish in peer reviewed journals and also encouraged to go for projects and they also asked to go for patenting of their works. |
| Admission of Students | The College follows single window counselling and the stringent of government norms for admission of students. The Directorate of collegiate education has planned to go for online process in the future to streamline the same |

| Library, ICT and Physical Infrastructure / Instrumentation | The Library is already using Autolib 5,0 and other tools , to increase the usage and easy access we have planned to go for higher versions. For ICT the college has planned for a smart classroom one each in all blocks. For infrastructure planned to go for more rooms and blocks under RUSA Scheme. Also working on modalities for purchasing of instruments like IR UV etc. and also for starting a common instrumentation center. |
|---|--|
| Human Resource Management | Regular appointments are done by the state government through the TRB. The most essential requirements in Manpower shortage is managed through Temporary appointment of qualified staff through PAT, Alumni and other sources. |
| Industry Interaction / Collaboration | The College is located in the textile export hub, with huge scope for industry-academia interaction. The CDF course was started as an industrial imitative. We are also planning to go for more interaction using our Alumni base where well known industrialists are there. |
| 6.2.2 – Implementation of e-governance in areas of operative | ations: |

| E-governace area | Details |
|-------------------------------|--|
| Planning and Development | In Planning and development the requirements are conveyed through google sheets and forms and electronically. Meetings are sometime conducted through online and the financial transactions are also done mostly using electronic means |
| Administration | The two way communications between staff and students and among staff themselves are mostly done through electronic means through apps and mails. The same is followed with the higher authorities. |
| Finance and Accounts | Financial Transactions like salary, scholarship disbursements etc are done electronically. The maintaining of accounts are done through spreadsheets and other means. |
| Student Admission and Support | Student's admission ranking are displayed in website and also sent through mail, sms and other means. Mostly it is paperless. The student support services like payment of fees etc are done through Apps such as Google pay etc. The directorate of Collegiate Education (DCE) has planned |

| Examination The parent university publishes results in its website and students can access it. The Exam schedule and other messages are also displayed in the University website. Communication are also done mostly electronically and compiling of internal marks are done Paperless and communicated to the University through secure electronic mails. | | to go for an online admission process through portal TNGASA. |
|---|-------------|--|
| | Examination | results in its website and students can access it. The Exam schedule and other messages are also displayed in the University website. Communication are also done mostly electronically and compiling of internal marks are done Paperless and communicated to the University through secure electronic |

6.3 – Faculty Empowerment Strategies

6.3.1 – Teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the year

| Year | Name of Teacher | Name of conference/ workshop attended for which financial support provided | Name of the professional body for which membership fee is provided | Amount of support |
|------|-----------------|---|---|-------------------|
| Nill | NIL | NIL | NIL | 0 |
| | | No file uploaded | l. | |

6.3.2 – Number of professional development / administrative training programmes organized by the College for teaching and non teaching staff during the year

| Year | Title of the professional development programme organised for teaching staff | Title of the administrative training programme organised for non-teaching staff | From date | To Date | Number of participants (Teaching staff) | Number of participants (non-teaching staff) |
|------|---|---|-------------|---------|--|--|
| Nill | NIL | NIL | Nill | Nill | Nill | Nill |
| | | No | file upload | led. | | |

6.3.3 – No. of teachers attending professional development programmes, viz., Orientation Programme, Refresher Course, Short Term Course, Faculty Development Programmes during the year

| Title of the professional development programme | Number of teachers who attended | From Date | To date | Duration |
|---|------------------------------------|------------|------------|----------|
| Refresher Course in Human Rights - Multid isciplinary | 4 | 12/09/2019 | 25/09/2019 | 14 |
| Design, Develop and Deliver online course through MOODLE platform | 3 | 29/05/2020 | 30/05/2020 | 2 |
| Refresher course on Environmental Studies | 3 | 06/02/2020 | 19/02/2020 | 14 |

| Refresher Course in Chemistry | 2 | | 20/06/2019 | | 20 | 20/06/2019 | | 14 |
|---|-------------------------------------|-----------------------------------|---|--|--------------------------|---|-----------------------------------|--|
| Refresher Course in Human Rights - Multid isciplinary | 4 | 12/0 | | 9/2019 | 2019 12/ | | 19 | 14 |
| Design, Develop and Deliver online course through MOODLE platform | 3 | 3 2 | | 5/2020 | 29 | 9/05/202 | 20 | 2 |
| Refresher course on Environmental Studies | 3 | | 06/0 | 2/2020 | 06 | 06/02/202 | | 14 |
| | | | <u>View</u> | <u>r File</u> | | | | |
| 6.3.4 – Faculty and Staff r | ecruitment (r | no. for p | ermanent re | ecruitment): | | | | |
| Т | eaching | | | | | Non-tea | aching | |
| Permanent | inent | | ie | Pe | rmanen | t | | Full Time |
| 82 | | 113 | 3 | | 14 | | | 24 |
| 6.3.5 – Welfare schemes f | or | | | | | | | |
| Teaching | | Non-teaching | | | | Stu | udents | |
| Provident Fund Health Insurance, Pongal or Diwali FIP, Maternity | Thrift, Advance, | Insur | ovident i cance, Th us, Mate | rift, Po | ongal | Sch Insura | olars ance, | s, Laptops, hip, Group Free hostel, Account |
| 6.4 – Financial Manager | nent and Re | esource | e Mobilizat | ion | | | | |
| 6.4.1 – Institution conduct | s internal and | d extern | al financial | audits regul | arly (wit | :h in 100 w | /ords e | ach) |
| The External Fin office of Govt. physical verifica the stock acces appropriate utilis | of Tamil ation of a sion regi | Nadu all fi sters e also | sends a nancial . All fu verifie | team of transact nds rece ed. Inter | offic ions. ived h | tials to The te by the o udits a | o the am al colleg re co | college for so looks into ge and their |
| 6.4.2 – Funds / Grants rec year(not covered in Criterio | | nanager | ment, non-g | overnment | bodies, | individuals | s, philar | nthropies during the |
| Name of the non gove funding agencies /inc | | Fun | ds/ Grnats | received in | Rs. | Purpose | | |
| Tamilnadu State Government | | | 130375541 | | Salary,Non Salary,PWD, | | n Salary,PWD, | |
| | | | View | <u>r File</u> | | | | |
| 6.4.3 – Total corpus fund | generated | | | | | | | |
| | | | C |) | | | | |
| 6.5 – Internal Quality As | surance Sy | stem | | | | | | |
| 6.5.1 – Whether Academic | | | | | | | | |

| Audit Type | | External | | Inte | rnal |
|--------------------------------|---|---|-----------------------------|---|---|
| | Yes/No | Age | ency | Yes/No | Authority |
| Academic | No | | - | Yes | Principal and Acadenic Council |
| Administrativ | e Yes | _ | tate | No | Internal Comittees |
| 6.5.2 – Activities and | d support from the | Parent – Teacher | Association (at | least three) | |
| _ | netary contri | - | pointment a | g the academic and payment of aching staff. | |
| 6.5.3 – Developmen | t programmes for s | support staff (at lea | ast three) | | |
| | No I | ata Entered/N | Not Applical | ole !!! | |
| 6.5.4 – Post Accredi | tation initiative(s) (| mention at least th | ree) | | |
| Director of C Business, Bus | ollegiate Edu siness Admini Labora | acation to sta stration and atory was set | art Researcl Computer Ap | n Programmes in plication. A c | ere sent to the n International common Computer |
| 6.5.5 – Internal Qua | lity Assurance Sys | tem Details | | | |
| | sion of Data for AIS | • | | Yes | |
| | Participation in NIR | RF | | Yes | |
| | c)ISO certification | | | No | |
| , | or any other quality | - | | No | |
| 6.5.6 – Number of C | | <u> </u> | - | | |
| Year | Name of quality initiative by IQAC | Date of conducting IQAC | Duration Fro | m Duration To | Number of participants |
| 2020 | One Day Workshop on Perspectives of MEMS Technology | 20/01/2020 | 20/01/20 | 20/01/20 | 20 154 |
| 2020 | History of Tirupur | 02/07/2020 | 02/07/20 | 020 02/07/20 | 20 128 |
| 2019 | YOGA | 09/07/2019 | 09/07/20 | 019 02/10/20 | 19 713 |
| 2019 | Orientation for Freshers | 08/08/2019 | 08/08/20 | 019 08/08/20 | 19 600 |
| 2019 | Remedial Coaching Soft Skill Development | 15/10/2019 | 15/10/20 | 19 16/03/20 | 20 1033 |
| 2019 | Annular Solar Eclipse Training Programme | 19/12/2019 | 19/12/20 | 919 19/12/20 | 19 50 |

| 2019 RITERION VII | Sol Ecli Tiruy Dist: Pub Outro Progr | pse ppur rict lic each amme | VALUES AND | | | | 2/2019 | 216 | 5 |
|--|--|--|---------------------|---------------|-----------|------------------|--------------------|---------------|---------------|
| 7.1.1 – Gender Eo ear) | quity (Numb | er of gende | er equity promotio | n programm | ies orga | nized by | the institut | tion during t | he |
| Title of the programme | | Period from | Peric | od To | | Numb | er of Parti | cipants | |
| | | | | | F | emale | | Male | |
| Sangaman,F adam Organia Competion | sed | 16/09/20 | 19 16/0 | 9/2019 | | 5 | | 0 | |
| Internatio women's Day ebration-Ea for Eqaul | Cel ach | 03/03/20 | 20 03/0 | 0 03/03/2020 | | 415 | | 210 | |
| NSS Organi Street Play Empowering women with Mental illno at Govt Hospital | for g h | 07/03/20 | 20 07/0 | 3/2020 | 10 | | | 20 | |
| 7.1.2 – Environme | ental Consci | ousness ar | nd Sustainability// | Alternate En | ergy init | iatives su | ich as: | | |
| Perc | entage of p | ower requir | ement of the Univ | versity met b | y the re | newable | energy so | urces | |
| Install | ation of | energy | conserving e | lectronic | and | electr | ical app | pliances | |
| 7.1.3 – Differently | abled (Divy | angjan) frie | endliness | | | | | | |
| Item | facilities | | Yes | /No | | Nu | mber of b | eneficiaries | |
| Ram | p/Rails | | 2 | les | | | 1 | LO | |
| Scribes fo | or examin | nation | 2 | les | | | | 2 | |
| 7.1.4 – Inclusion a | and Situated | Iness | | | | | | | |
| in la ac | lumber of itiatives to address ocational dvantages nd disadva ntages | Number of initiatives taken to engage wir and contribute local communit | th to | Duration | | me of tiative | Issues addresse | | oatin ents |
| 2019 | Nill | 1 | 05/06/2 019 | 1 | | orld E ronmen | Increa | | 60 |

| | | | | | t Day Tirupur Kumaran Memorial Park Tree Plantatio nIncrease The Trees | The Trees | |
|--|---------------|--------------|------------------|--------------|--|------------------------------------|-----------|
| 2019 | 1 | Nill | 20/06/2 019 | 1 | World Yoga Day Students Are Involving Yoga Activity | Health For Good | 60 |
| 2019 | 1 | Nill | 25/06/2 019 | 1 | Tree Pl antation at MGR Block | Increase The Trees | 60 |
| 2019 | 1 | Nill | 11/07/2 019 | 1 | World P opulation Day Pledge | Aware To People | 60 |
| 2019 | 1 | Nill | 20/07/2 019 | 1 | Eye Camp for Police Officers | Help to Blind Pepoles | 60 |
| 2019 | 1 | Nill | 01/08/2 019 | 1 | Swatchta Pakhwada - Lecture on Swatchta and Pledge | Aware To Swatchta Pakwada | 40 |
| 2019 | Nill | 1 | 14/08/2 019 | 1 | Swatchta Pakhwada - Rally on Cleanl iness in Adopted Village (Karumapal ayam) | Aware To Village People | 150 |
| 2019 | Nill | 1 | 29/08/2 019 | 1 | FIT India Movement Pledge | Fitness To Your Health | 100 |
| | | | View | <u>File</u> | | | |
| 7.1.5 – Human | Values and Pr | ofessional E | thics Code of co | nduct (handb | ooks) for variou | us stakeholders | 6 |
| Title Date of publication | | | | | Foll | ow up(max 100 |) words) |
| College hand book 17/06/2019 The code of conduct for | | | | | | | nduct for |

| various stake holders are clearly address in the hand book of the college. It is prominently displayed in the college |
|--|
| <pre>website. Apart from this in the college website (h ttps://cgac.in/assets/Col lege20code20of20conduct.p df) also, the code of conduct and ethical issues like ragging etc., are addressed.</pre> |

| Activity | Duration From | Duration To | Number of participants | |
|--|---------------|-------------|------------------------|--|
| Drug Abuse Awareness Rally at Railway Station | 26/06/2019 | 26/06/2019 | 40 | |
| Road Safety Awareness Street Play | 27/06/2019 | 27/06/2019 | 60 | |
| Rainwater Harvesting Awareness Conference | 23/07/2019 | 23/07/2019 | 30 | |
| Road Safety and Anti Ragging Awareness Conference | 25/07/2019 | 25/07/2019 | 65 | |
| Poshan Maah Nutrition Awareness | 05/09/2019 | 05/09/2019 | 40 | |
| Poshan Maah Nutrition Awareness Exhibition | 09/09/2019 | 09/09/2019 | 60 | |
| Poshan Maah Nutrition Awareness and Hand Washing Techniques in Slum Area | 13/09/2019 | 13/09/2019 | 160 | |
| Poshan Maah Nutrition Awareness handwashing techniques at Chandrakavi and Devangapuram Corporation Middle Schools | 18/09/2019 | 18/09/2019 | 50 | |
| Poshan Maah Organic diet Lecture | 19/09/2019 | 19/09/2019 | 20 | |
| NSS Day Alzheimer Awareness | 24/09/2019 | 24/09/2019 | 40 | |

<u>View File</u>

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

Cleaning of campus through National Service Scheme Plantation of Trees Maintenance of Gardens Plastic-free Zone Parking lots for vehicles at the entrance restricting their movement inside the campus Tirupur Kumaran Memorial Park was established inside the campus on 05.06.2019

7.2 – Best Practices

7.2.1 – Describe at least two institutional best practices

Best Practice 1 1. Title of the practice: Pongal Festival (Harvesting Festival) 2. The context that required the initiation of the practice (100 - 120 words) Most of the students comes from rural background. To inculcate the connection between the students and the society, their culture and also to thank Mother Nature for bestowing all the good things on the people, Pongal and other festival are celebrated. 3. Objectives of the practice (50 - 60 words) • To make students connected to their roots. • To preserve the ancient Indian culture. • To make the students aware of importance of nature and agriculture. • To bring the togetherness atmosphere among the students. • To make the students aware of animals like cattle and other domesticated ones which plays an important part in agriculture and everyday life. 4. The Practice (250 - 300 words) Students of every department form a committee among themselves and planning a programme with the support of faculties. Pongal a sweet dish is cooked in the open ground and a part of it is offered to Mother Nature and shared with fellow students and teachers. This is a way of thanking the nature for providing food to all living things. Because of this activity, togetherness is created irrespective of caste, creed and religion. Friendly competitions are also conducted. 5. Obstacles faced if any and strategies adopted to overcome them (150 - 200 words) • A one day classes are cancelled for this activity and those hours are compensated with another working day. • Fire stones and Woods requirements. It is managed through local sources and pruned twigs available as a waste within the campus. 6. Impact of the practice (100 - 120 words) ulletStudents relate themselves to their culture and roots • Students are getting experience in organizing an event • A sense of togetherness is achieved • Students are highly enthusiastic and motivated • Depression is relieved and feel relaxed and self-pride among the students is noted. • Students share the Pongal dish with various departments and an integration is achieved. 7. Resources required Manpower, Money, Stones, Firewoods These things were managed through donations from crowd funding, local resources and wastes inside the campus. 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: RECYCLE IT ALL NO MATTER HOW SMALL 2. The Context that required the initiation of the Practice: A lot of preconsumer waste was observed in the garment construction lab after each practical class which would go into landfills.. This practise was started bearing in mind that once in landfils synthetic fiber products do not decompose and natural fibers may release green house gases into the atmosphere. They may also release toxic substances into ground water and surrounding soil 3. Objectives of the Practice: To divert material from landfills and control the harmful effects of waste on our environment 4. The Practice: Trash/Scrap created in garment construction lab is recycled to dusters 5. Obstacles faced and strategies adopted to overcome: Motivating the students and the free time required to prepare the product were the main obstacle faced. Once repeatedly done it has become a habit among the students. 6. Impact of the Practice: Decreases solid waste, Creates environmental

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/bf2019.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

To augment the infrastructure through RUSA as well other schemes of the Governemnt To go for funding from various funding agencies To Augment the sports infrastructure and increase the visibility of the institution in achievements To go for the OBE system in the curricula The NSS of the College earned accolades in the district and the state level with in the minds and hearts of the people. Aim to make it visible at the national level. To go for more industry interaction Plan to organize programmes for the development of Teaching and Non-teaching staff