

Yearly Status Report - 2016-2017

| Part A | | | | | |
|---|---|--|--|--|--|
| Data of the Institution | | | | | |
| 1. Name of the Institution | SHRI GOVINDRAO MUNGHATE ARTS AND SCIENCE COLLEGE | | | | |
| Name of the head of the Institution | Prof., Dr. Raju G. Munghate | | | | |
| Designation | Principal | | | | |
| Does the Institution function from own campus | Yes | | | | |
| Phone no/Alternate Phone no. | 07139245475 | | | | |
| Mobile no. | 8956226263 | | | | |
| Registered Email | vidyakurkheda@rediffmail.com | | | | |
| Alternate Email | sgmciqac@gmail.com | | | | |
| Address | Wadsa Road Kurkheda | | | | |
| City/Town | Kurkheda | | | | |
| State/UT | Maharashtra | | | | |
| Pincode | 441209 | | | | |

| 2. Institutional Status | | | | | |
|--|------------------------------|--|--|--|--|
| Affiliated / Constituent | Affiliated | | | | |
| Type of Institution | Co-education | | | | |
| Location | Rural | | | | |
| Financial Status | state | | | | |
| Name of the IQAC co-ordinator/Director | Dr. Abhay B. Solunke | | | | |
| Phone no/Alternate Phone no. | 07139245475 | | | | |
| Mobile no. | 9403579999 | | | | |
| Registered Email | sgmciqac@gmail.com | | | | |
| Alternate Email | abhay.solunke@rediffmail.com | | | | |
| 3. Website Address | | | | | |

| Web-link of the AQAR: (Previous Academic Year) | <u>https://www.sgmunghatecollege.in/?pa</u> ge_id=908 |
|--|--|
| 4. Whether Academic Calendar prepared during the year | Yes |
| if yes,whether it is uploaded in the institutional website: Weblink : | https://www.sqmunghatecollege.in/?page |

5. Accrediation Details

| Cycle | Grade | CGPA | Year of | Vali | dity |
|-------|-------|------|--------------|-------------|-------------|
| | | | Accrediation | Period From | Period To |
| 1 | C+ | 1.61 | 2004 | 03-May-2004 | 02-May-2009 |
| 2 | в | 2.81 | 2015 | 01-May-2015 | 30-Apr-2020 |

6. Date of Establishment of IQAC

10-Aug-2004

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 | | | | |

| Student Induction Program for the first year students of UG and PG | 12-Aug-2016 1 | 408 |
|--|--------------------|-----|
| National Science Day Celebration | 28-Feb-2017 1 | 140 |
| Patent Data collection on Syllabus topic in each department | 15-Jun-2016 100 | 21 |
| | | |

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 | | |
|---|---|---------|------------------|-----------------------------|--------|--|--|
| Shri Govindrao Munghate Arts and Science College Kurkheda | GDA | UGC | | 2014 1095 | 568894 | | |
| Shri Govindrao Munghate Arts and Science College Kurkheda | IQAC | UGC | | 2014 1095 | 30000 | | |
| | | Vie | <u>w File</u> | | | | |
| 9. Whether composition of IQAC as per latest NAAC guidelines: | | | Yes | | | | |
| Upload latest notification | Upload latest notification of formation of IQAC | | <u>View File</u> | | | | |
| 10. Number of IQAC meetings held during the year : | | 2 | | | | | |
| | The minutes of IQAC meeting and compliances to the decisions have been uploaded on the institutional website | | Yes | | | | |
| Upload the minutes of m | 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? | | Yes | | | | |
| If yes, mention the amou | nt | | 30000 | | | | |
| Year | Year | | | | | | |

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

Topic wise patent data on every subject taught in college was collected

The decentralisation of Career advancement scheme related to promotion.

IQAC help increase integration of ICT in teaching-learning and promote use of ICT, along with sensitization and training of faculty.

Development of course file with annexure on teaching plan.

<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 | | | | |
|--|---|--|--|--|--|
| Preparation of Teaching diary | Teaching diary was prepared and given to all the staff. | | | | |
| The staff was given orientation on collection of patents related to the syllabus | The staff collected the patents related to the syllabus content that was used by students to get quality knowledge about the topic and gave the insight to them on critical thinking about IPR. | | | | |

View File

14. Whether AQAR was placed before statutory body ?

Yes

Name of Statutory Body Meeting Date Local Management Council(LMC) it was 01-May-2016 renamed as College Development Council (CDC) as per the Maharashtra University Act 2016. 15. Whether NAAC/or any other accredited No body(s) visited IQAC or interacted with it to assess the functioning ? 16. Whether institutional data submitted to Yes AISHE: Year of Submission 2016 Date of Submission 20-Jan-2016

| 17. Does the Institution have Management Information System ? | Yes |
|---|---|
| If yes, give a brief descripiton and a list of modules currently operational (maximum 500 words) | The college avails the MIS of Government of Maharashtra. The college files the data on various modules in MIS system of Govt. of Maharashtra each year. State Govt. and Universities are facing constantly changing problems, diverse managerial styles, and ever present information needs offer a challenging context for developing computer based information systems. To portray the status of higher education in Maharashtra State, Department of Higher and Technical Education, Govt. of Maharashtra has endeavoured to collect higher educational statistics through webbased Management Information System. This covers all the Institutions in the State which are pertaining higher education in streams Arts, Science, Commerce, Education, Law and other Non AICTE Courses. Data is being collected on several parameters such as teachers, student enrolment, programmes, examination results, education finance, infrastructure etc. This web based MIS uses computer technology to provide information and decision support to Universities and, helping them becomes more effective. The website https://dhemis.maharashtra.gov.in hosts all the information of college. The information collected by MIS is done under two broad criteria's like: Academic information and Staff information. The modules in the Government of Maharashtra MIS are: Academic information: https://dhemis.ma harashtra.gov.in/Home.aspx The college wise data submission report is also on website: https://dhemis.maharashtra.gov .in/Pages/Reports/College/CollegeProgre ssReport.aspx The above modules are filled by the college and submitted to Government of Maharashtra and Gondwana University, Gadchiroli. The weblink of college is https://www.sgmunghatecolleg e.in/?page_idl699 |

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 college is affiliated to Gondwana University, Gadchiroli, hence it follows the University-prescribed curriculum. To ensure effective implementation of curriculum, the academic & activity calendar is prepared by the college accordingly. For the effective implementation of academic calendar, the college takes the steps like Making annual time table, action plan of activities, cocurricular activities and extracurricular activities, Display of Academic calendar on the official website of the college. The discussion is held on the framing of academic calendar in the first session meeting of college. In the beginning of each academic year, IQAC prepares Teachers Diary, which contains academic calendar, working & teaching days available & teaching plan etc. At the end of every academic term / semester, teachers are required to submit diary to the IQAC. This helps the IQAC to monitor the successful implementation of curriculum & this is further verified & sustained through the PBAS and Self-Appraisal of the teachers. Effective implementation of curriculum is periodically reviewed through departmental meetings. College provides necessary infrastructure & resources such as latest reference books on the subject, internet facility, Computer & Language Lab etc. The facilities like LIBMAN software, INFLIBNET also offer access to the latest online literature. Teachers device their own methodology based on needs of subject & the content of the syllabus. The faculties are promoting to attend seminars and workshops on revised curriculum development by IQAC. The teachers actively participate in framing the curriculum in their capacity as member of BOS. In order to provide live exposure to our students, field visits are arranged in relevant subjects of science discipline, the subjects like Botany, Zoology, Geology used to take students for the field visits. For the students of Arts discipline have been taken to the field visit by the subjects like History, Sociology, Economics. The university curriculum design is flexible with its prescribed subjects for the B.Sc. and B.A. program.

| 1.1.2 – Certificate/ Diploma Courses introduced during the academic year | | | | | | | | | | | |
|--|---|-----|-----|-----|--|--|--|--|--|--|--|
| Certificate Diploma Courses Dates of Duration Focus on employ Skill Introduction Duration Duration Skill ability/entreprene Development urship | | | | | | | | | | | |
| Nil Nil | Nil | Nil | Nil | Nil | | | | | | | |
| 1.2 – Academic Flexibility | | | | | | | | | | | |
| 1.2.1 – New programmes/courses intr | 1.2.1 – New programmes/courses introduced during the academic year | | | | | | | | | | |
| Programme/Course Programme Specialization Dates of Introduction | | | | | | | | | | | |
| Nill Nil Nill | | | | | | | | | | | |
| <u>View File</u> | | | | | | | | | | | |
| | 1.2.2 – Programmes in which Choice Based Credit System (CBCS)/Elective course system implemented at the affiliated Colleges (if applicable) during the academic year. | | | | | | | | | | |
| Name of programmes adopting CBCS Programme Specialization Date of implementation of CBCS/Elective Course System | | | | | | | | | | | |
| Nill | Nill Nil Nill | | | | | | | | | | |
| 1.2.3 – Students enrolled in Certificate/ Diploma Courses introduced during the year | | | | | | | | | | | |
| Certificate Diploma 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 Added Cours | ses | | Date of Int | roduction | | Number of | Students Enrolled | |
| Nil | N | i11 | 0 | | | | | |
| | ŀ | | View | <u>File</u> | | | | |
| 1.3.2 – Field Projects / Inter | rnships unde | er taken | during the | year | | | | |
| Project/Programme | ogramme S | pecializatio | 'n | | ts enrolled for Field s / Internships | | | |
| Nill Nil O | | | | | | | | |
| | ŀ | | View | <u>File</u> | | | | |
| 1.4 – Feedback System | | | | | | | | |
| 1.4.1 – Whether structured | feedback red | ceived | from all the | stakeholde | rs. | | | |
| Students | | | | | | Yes | | |
| Teachers | | | | | | Yes | | |
| Employers | | | | | | No | | |
| 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 feedback from a during the alumning collected are analy different levels E parent institute. | meet by u ysed cate | sing goriz | traditic ed and s | onal meth send to I | nod. A QAC f | ll the feed or their ac | back inputs so tions at | |
| CRITERION II – TEACH | | | | | | | | |
| 2.1 – Student Enrolment | _ | | | ALUATIO | | | | |
| 2.1.1 – Demand Ratio durir | | ! | | | | | | |
| Name of the Programme | Programme | | Number avail | | | umber of ation received | Students Enrolled | |
| BA | | | | | 465 | | | |
| BSc | General 372 340 | | | | 340 | | | |
| МА | Marath | i | 1 | .60 | | 65 | 65 | |
| MA Sociology 160 49 49 | | | | | | 49 | | |
| | | | View | <u>File</u> | | | | |
| 2.2 – Catering to Student | Diversity | | | | | | | |
| 2.2.1 – Student - Full time t | eacher ratio | (curren | t year data) |) | | | | |
| studen in the | nber of ts enrolled institution UG) | student in the i | nber of s enrolled institution PG) | Numbe fulltime tea available instituti | achers in the | Number of fulltime teache available in th institution | | |

| Teachers on Roll teachers using ICT (LMS, e- Resources) resources available enabled Classrooms classrooms techniques it 21 21 21 7 2 2 7 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) All the departments of the institution conduct mentoring of the students. The following objectives are decide the mentoring of students. To increase the contact hours of teachers and students. To locate and resolver various problems faced by slow learners and first generation learners. Encourage and support advanced learners. To minimize student drop-out rates. To get ready student for the advanced educational needs. To incucate good study habits and develop affinity and interest in the subject, one parent teacher is apoint behind every 40 students. Parent teacher initially collects all necessary information related to the student su the contact number, email of the student, family income, category, gender etc. from their admission recor Departmental teachers maintain rapport with students through individual meetings, social networking sites, to sometimes suggest students to provide a list of difficult questions and problems faced by them while prepa for annual, semester examinations and then the teachers provide solutions. Outcome of the department Mentoring system in the current year 2016-17. Significant improvement in student – teacher relationship. He emotional bond is developed between student. Improvement in student – teacher reformance in annual examination and in co-curricular and extra | | | | teaching or course | - | teaching only courses | PG | |
|---|--|---|--|---|--|--|--|---|
| 3.1 - Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), fearning resources etc. (current year data) Number of Teachers on Roll Number of Teachers on Roll Number of Teachers using ICT Tools and resources available Number of ICT Calsson Number of Summer of Classrooms Eresources techniques techniq | 2016 | 805 | 114 | 21 | _ | 3 | | 3 |
| arrning 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 Number of smart classrooms E-resources techniques techniques 21 21 7 2 2 7 View File of ICT Tools and resources View File of E-resources and techniques used Students mentoring system available in the institution? Give details. (maximum 500 words) All the departments of the institution conduct mentoring of the students. To locate and resolve various problems faced by slow learners and first generation learners. Encourage and support advances learners. To minimize student drop-out rates. To get ready student for the advanced educational needs. inculcate good study habits and develop affinity and interest in the subject, one parent teacher learners initially collects all necessary information related to the student su the contact number, email of the student, family income, category, gender etc. from their admission recor Departmental teachers maintain rapport with students through individual meetings, social networking sites, the stills etc. Teachers discuss with parents during parent teacher meetings and try to identify the problems face students and related issues. The time factor is a major constraint of the mentoring system, especially after introduction of the semestry system from the academic year 2012-13. To overcome this constraint, teacher sometimes suggest students to provide a list of difficult questions and problems faced by them while prepa for annual, semes | .3 – Teaching - Le | earning Process | | | | | | |
| Teachers on Roll teachers using ICT (LMS, e- Resources) resources available enabled Classrooms classrooms techniques i 21 21 21 7 2 2 7 View File of ICT Tools and resources View File of E-resources and techniques used Classrooms classrooms classrooms 2.3.2 – Students mentoring system available in the institution? Give details. (maximum 500 words) All the departments of the institution conduct mentoring of the students. The following objectives are decide the mentoring of students. To increase the contact hours of teachers and students. To locate and resolve various problems faced by slow learners and first generation learners. Encources and support advanced learners. To minimize student drop-out rates. To get ready student for the advanced educational needs. inculcate good study habits and develop affinity and interest in the subject, one parent teacher is appoint behind every 40 students. Parent teacher initially collects all necessary information related to the student sus the contact number, email of the student strough individual meetings, social networking sites, 1 visits etc. Teachers discuss with parents during parent teacher meetings and try to identify the problems face students and related issues. The time factor is a major constraint of the mentoring system, especially after introduction of the semester system from the academic year 2012-13. To overcome this constraint, teacher sometimes suggest students to provide a list of difficult questions and problems faced by them while prepa- tor anual sevenineation and then the | | | | iching with L | earning | Management | Syste | ems (LMS), E- |
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| View File of E-resources and techniques used :3.2 - Students mentoring system available in the institution? Give details. (maximum 500 words) All the departments of the institution conduct mentoring of the students. The following objectives are decide the mentoring of students. To increase the contact hours of teachers and students. To locate and resolve various problems faced by slow learners and first generation learners. Encourage and support advanced learners. To minimize student drop-out rates. To get ready student for the advanced educational needs. Tinculcate good study habits and develop affinity and interest in the subject, one parent teacher is appoint behind every 40 students. Parent teacher initially collects all necessary information related to the student su the contact number, email of the student, family income, category, gender etc. from their admission recor Departmental teachers maintain rapport with students through individual meetings, social networking sites, its excluses with parents during parent teacher meetings and try to identify the problems face students and related issues. The time factor is a major constraint of the mentoring system, especially after introduction of the semester system from the academic year 2012-13. To overcome this constraint, teacher sometimes suggest students to provide a list of difficult questions and problems faced by them while prepa for annual examination and the co-curricular and extracurricular activities as well. Number of students enrolled in the institution Number of full time teachers movide solutions. Outcome of the department in sistitution 919 21 1:44 4 - Teacher Profile and Quality Number of full time teachers provide solutions filled during the current year No. | 21 | 21 | 7 | 2 | | 2 | | 7 |
| 2.3.2 – Students mentoring system available in the institution? Give details. (maximum 500 words) All the departments of the institution conduct mentoring of the students. The following objectives are decide the mentoring of students. To increase the contact hours of teachers and students. To locate and resolve various problems faced by slow learners and first generation learners. Encourage and support advanced learners. To minimize student drop-out rates. To get ready student for the advanced educational needs. To inculcate good study habits and develop affinity and interest in the subject, one parent teacher is appoint behind every 40 students. Parent teacher initially collects all necessary information related to the student such the contact number, email of the student, family income, category, gender etc. from their admission record Departmental teachers maintain rapport with students through individual meetings, social networking sites, troits at a major constraint of the mentoring system in the contact number, email of the student from the cademic year 2012-13. To overcome this constraint, teacher sometimes suggest students to provide a list of difficult questions and problems faced by them while prepart for annual, semester examinations and then the teachers provide solutions. Outcome of the departments. Mentoring system in the current year 2016-17. Significant improvement in student -teacher relationship. He emotional bond is developed between student and teacher. Improvement in their academic performance in annual examination and in co-curricular and extracurricular activities as well. Number of students enrolled in the institution Number of fulltime teachers appointed during the current year Mentor : Mentee Ratio Ph.D. 8 4 4 3 3 4.1 | | View | File of ICT | Tools and | d resc | ources | I | |
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| the mentoring of students. To increase the contact hours of teachers and students. To locate and resolve various problems faced by slow learners and first generation learners. Encourage and support advances learners. To minimize student foro-out rates. To get ready student for the advanced educational needs. To include good study habits and develop affinity and interest in the subject, one parent teacher is appoint behind every 40 students. Parent teacher initially collects all necessary information related to the student sup the contact number, email of the student, family income, category, gender etc. from their admission record Departmental teachers maintain rapport with students through individual meetings, social networking sites, h visits etc. Teachers discuss with parents during parent teacher meetings and try to identify the problems face students and related issues. The time factor is a major constraint of the mentoring system, especially after introduction of the semester system from the cacdemic year 2012-13. To overcome this constraint, teache sometimes suggest students to provide a list of difficult questions and problems faced by them while prepa for annual, semester examinations and then the teachers provide solutions. Outcome of the department. Mentoring system in the current year 2016-17. Significant improvement in their academic performance in annual examination and in co-curricular and extracurricular activities as well. Number of students enrolled in the institution Number of full time teachers appointed during the year Number of students enrolled in the institution Number of full time teachers appointed during the year A d d d A d A factor is a major constraint of the endroring system, especially after introductions of the semester | | entoring system ava | ilable in the institu | tion? Give d | etails. (ı | maximum 500 | word | s) |
| institution 919 21 1:44 4 - Teacher Profile and Quality .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 vert Ph.D 8 4 4 4 3 .4.2 - Honours and recognition received by teachers (received awards, recognition, fellowships at State, Na ternational level from Government, recognised bodies during the year) Name of the awards from state level, national level, international level, international level Name of the awards from state level, national level, international level Nil Nil 2016 Nil Nill Nill Nill | students and rela introduction of th sometimes sugge for annual, sem Mentoring system emotional bond is | ted issues. The tim he semester system est students to prov hester examinations in the current year developed betwee | e factor is a major from the academ ide a list of difficult and then the tead 2016-17. Significa n student and tead | constraint o ic year 2012 questions a chers provide nt improvem cher. Improv | f the me -13. To nd prob e solutio ent in si ement in | entoring system overcome this lems faced by ons. Outcome of tudent -teacher in their academ | n, esp cons them of the er rela ic pe | pecially after the straint, teachers while preparing departmental ationship. Health |
| 4 - Teacher Profile and Quality e.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 vertex 8 4 4 4 3 e.4.2 - Honours and recognition received by teachers (received awards, recognition, fellowships at State, Naternational level from Government, recognised bodies during the year) Name of the award fellowship, received for Government, receiving awards from state level, national level, international level, international level Name of the award for government or recognition received point of the award fellowship, received for government or recognition state level, national level, international level Name of the award for government or recognition received point or recognition state level, national level, international level 2016 Nil Nill Nill | | | Number of fu | lltime teache | rs | Mentor | : Me | entee Ratio |
| No. of sanctioned positions No. of filled positions Vacant positions Positions filled during the current year No. of faculty weat 8 4 4 4 3 2.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, Natternational level from Government, recognised bodies during the year) Name of full time teachers receiving awards from state level, national level, international level Name of full time teachers received position Name of the award fellowship, received for government or recognition or received positional level, international level 2016 Nil Nill Nill Nill | 9 | 19 | | 21 | | | 1: | :44 |
| No. of sanctioned positionsNo. of filled positionsVacant positionsPositions filled during the current yearNo. of faculty v Ph.D844432.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, Na iternational level from Government, recognised bodies during the year)Name of full time teachers receiving awards from state level, national level, international levelDesignationName of the award fellowship, received f Government or recognised2016NilNillNillNill | .4 – Teacher Prof | ile and Quality | | | | | | |
| positionsthe current yearPh.D84432.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, Nanternational level from Government, recognised bodies during the year)3Year of AwardName of full time teachers receiving awards from state level, national level, international levelDesignationName of the award fellowship, received for Government or recognition awards from state level, national level2016NilNillNill | 4.1 – Number of fu | ull time teachers ap | pointed during the | year | | | - | |
| 2.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, Naternational 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 for Government or recognised bodies 2016 Nil Nill Nill | | d No. of filled po | sitions Vacant | positions | | | No | o. of faculty with Ph.D |
| Year of Award Name of full time teachers receiving awards from state level, national level, international level Designation Name of the award fellowship, received f Government or recognised bodies 2016 Nil Nill Nill | 8 | 4 | | 4 | | 4 | | 3 |
| receiving awards from state level, national level, international levelfellowship, received f Government or recogn bodies2016NilNill | | - | • | | | gnition, fellows | ships | at State, Nation |
| | Year of Awa | receivi state lev | ng awards from el, national level, | Des | signation | fello | owshi | ip, received from ent or recognize |
| View File | 2016 | | Nil | | Nill | | | Nil |
| | | | Vie | <u>w File</u> | | | | |
| .5 – Evaluation Process and Reforms | .5 – Evaluation Pr | rocess and Refor | ms | | | | | |

the year

| emester/ year | | |
|---------------|---|---|
| | Last date of the last semester-end/ year- end examination | Date of declaration of results of semester- end/ year- end examination |
| I Year | 23/05/2017 | 15/07/2017 |
| II Year | 23/05/2017 | 01/07/2017 |
| III Year | 05/05/2017 | 03/07/2017 |
| I Year | 23/05/2017 | 12/07/2017 |
| II Year | 23/05/2017 | 26/06/2017 |
| III Year | 23/05/2017 | 26/06/2017 |
| I Year | 22/05/2017 | 20/06/2017 |
| II Year | 23/05/2017 | 21/06/2017 |
| I Year | 22/05/2017 | 09/06/2017 |
| II Year | 23/05/2017 | 22/06/2017 |
| | | II Year 23/05/2017 |

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

Department of Botany, Zoology and Geology organized study tours and excursion. Class Tests are conducted after completion of every topic/ chapter/ unit. Assignments are given on every topic which will be helpful during the preparation of University exams. Students seminar on a syllabus, PPT conduct to evaluate their presentation skills. Students are encouraged to attend online lectures webinars etc. Department of History organized survey at various historical sites. Students are promoting and encouraged to participate in different level competitions at College and University like AVISHKAR, etc.

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

Continuous Internal Evaluation (CIE) reflects various student centric activities, channelizing opportunities to the students for exploring their desired avenues. The IQAC of the college prepares the academic calendar in tune with that of affiliating Gondwana university before the commencement of academic year. It specifies dates of significant activities to ensure proper teaching-learning process and continuous evaluation. It helps out to conduct CIE in smooth and systematic ways. The IQAC prepares and ensure the implementation of academic calendar and makes it available to the students and the faculty and the same is floated on the college web site. Every department of the college function their activities accordingly. For better functioning of the academic and examination related activities the Principal of the college conducts meetings on regular basis. Semester wise meetings are conducted for the smooth functioning of CIE.

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://www.sgmunghatecollege.in/?page_id=1928

2.6.2 – Pass percentage of students

Programme Code

| | | | appeared final ye examina | ar | in final year examination | | | | | | | | | |
|---|--|---|--|---|--|--|--|--|--|--|--|--|--|--|
| | BA | General | 13 | 3 | 71 | 53.38 | | | | | | | | |
| | BSC | General | 98 | ; | 84 | 85.71 | | | | | | | | |
| | MA | Marathi | 22 | 2 | 7 | 31.82 | | | | | | | | |
| | MA | Sociology | 15 | 5 | 14 | 93.33 | | | | | | | | |
| <u>View File</u> | | | | | | | | | | | | | | |
| 2.7 – Student Satis | sfaction Survey | | | | | | | | | | | | | |
| 2.7.1 – Student Sati questionnaire) (resu | | | | ormance | e (Institution may | design the | | | | | | | | |
| | <u>https://w</u> | ww.sgmunghat | ecollege. | in/?pa | <u>ge_id=1763</u> | _ | | | | | | | | |
| CRITERION III – 3.1 – Resource Mo | | | ND EXTEN | SION | | | | | | | | | | |
| 3.1.1 – Research fu | | | irious agencie | es indus | stry and other or | ganisations | | | | | | | | |
| Nature of the Proje | | | the funding | | otal grant | Amount received | | | | | | | | |
| | Duration | | ency | | nctioned | during the year | | | | | | | | |
| Nill | 0 | | Nil | | 0 | 0 | | | | | | | | |
| | | Vie | ew File | | | | | | | | | | | |
| | | ed on Intellectual I | 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 | | | | | | | | | | | | | | |
| | поризенниа | Name o | f the Dept. | | | Date | | | | | | | | |
| Ni | • | | f the Dept. | | | Date | | | | | | | | |
| Ni 3.2.2 – Awards for I | .1 | N | il . | cholars | | | | | | | | | | |
| | 1 nnovation won by I | nstitution/Teacher | il . | | | | | | | | | | | |
| 3.2.2 – Awards for I | I nnovation won by I ion Name of Awa | nstitution/Teacher ardee Awardir a.j Uni | ril s/Research s | Date | /Students during | the year | | | | | | | | |
| 3.2.2 – Awards for I Title of the innovati | 1 nnovation won by li ion Name of Awa 16 Bhojra Lanjewa Bhojra | nstitution/Teacher ardee Awardir aj Uni r aj Uni | ril s/Research s ng Agency | Date 07 | /Students during | the year Category | | | | | | | | |
| 3.2.2 – Awards for I Title of the innovati AVISHKAR-20 National | 1 nnovation won by lining of Awa 16 Bhojra Lanjewa Bhojra Bhojra Lanjewa | nstitution/Teacher ardee Awardir aj Uni aj Uni aj Uni | iil s/Research s ng Agency versity | Date 07 30 | /Students during e of award //01/2017 | the year Category University | | | | | | | | |
| 3.2.2 - Awards for I Title of the innovati AVISHKAR-20 National Science Day Idea Generation | 1 nnovation won by lining of Awa 16 Bhojra Lanjewa Bhojra Bhojra Lanjewa | nstitution/Teacher ardee Awardir aj Uni r aj Uni aj Uni r aj Uni | iil s/Research s ng Agency versity versity | Date 07 30 | /Students during e of award //01/2017 //03/2017 | the year Category University University | | | | | | | | |
| 3.2.2 - Awards for I Title of the innovati AVISHKAR-20 National Science Day Idea Generation | 1 nnovation won by line ion Name of Awa 16 Bhojra Lanjewa Bhojra Bhojra Lanjewa | nstitution/Teacher ardee Awardir aj Uni aj Uni aj Uni aj Uni r aj Uni | III s/Research s ng Agency versity versity versity wersity | Date 07 30 21 | /Students during e of award 7/01/2017 7/03/2017 7/10/2016 | the year Category University University | | | | | | | | |
| 3.2.2 - Awards for I Title of the innovati AVISHKAR-20 National Science Day Idea Generation Competition | 1 nnovation won by line ion Name of Awa 16 Bhojra Lanjewa Bhojra Bhojra Lanjewa | nstitution/Teacher ardee Awardir aj Uni aj Uni aj Uni aj Uni r aj Uni | III s/Research s ng Agency versity versity versity wersity | Date 07 30 21 us durin | /Students during e of award 7/01/2017 7/03/2017 7/10/2016 | the year Category University University University | | | | | | | | |
| 3.2.2 - Awards for I Title of the innovati AVISHKAR-20 National Science Day Idea Generation Competition 3.2.3 - No. of Incub | 1 nnovation won by l nnovation won by l nnovation won by l novation lanjewa Bhojra Lanjewa Bhojra Lanjewa | nstitution/Teacher ardee Awardir aj Uni aj Uni aj Uni aj Uni aj Uni d, start-ups incuba | Iil s/Research s ng Agency versity versity | Date 07 30 21 us durin the ip | /Students during e of award //01/2017 //03/2017 //10/2016 ng the year Nature of Start | the year Category University University University | | | | | | | | |
| 3.2.2 - Awards for I Title of the innovati AVISHKAR-20 National Science Day Idea Generation Competition 3.2.3 - No. of Incub Incubation Center | 1 Innovation won by Intovation won by Intovation won by Intovation won by Intovation Name of Awa Intovation Shojra Lanjewa Bhojra Lanjewa Intovation centre created Name | nstitution/Teacher ardee Awardir aj Uni aj Uni aj Uni aj Uni aj Uni d, start-ups incuba Sponsered By Nil | Iil s/Research s ng Agency versity start-u | Date 07 30 21 us durin the ip | /Students during e of award //01/2017 //03/2017 //10/2016 ng the year Nature of Start- up | the year Category University University University | | | | | | | | |
| 3.2.2 - Awards for I Title of the innovati AVISHKAR-20 National Science Day Idea Generation Competition 3.2.3 - No. of Incub Incubation Center | 1 nnovation won by li ion Name of Awa 16 Bhojra Lanjewa Bhojra Lanjewa ation centre created Name Nill | nstitution/Teacher ardee Awardir aj Uni aj Uni aj Uni aj Uni aj Uni aj Vie d, start-ups incuba Sponsered By Nil <u>Vie</u> | Iil s/Research s ng Agency versity Name of Start-u Nil | Date 07 30 21 us durin the ip | /Students during e of award //01/2017 //03/2017 //10/2016 ng the year Nature of Start- up | the year Category University University University | | | | | | | | |
| 3.2.2 - Awards for I Title of the innovati AVISHKAR-20 National Science Day Idea Generation Competition 3.2.3 - No. of Incub Incubation Center Nil | 1 nnovation won by li ion Name of Awa 16 Bhojra Lanjewa Bhojra Lanjewa ation centre create Name Nill blications and Av | nstitution/Teacher ardee Awardir aj Uni aj Uni aj Uni aj Uni aj Uni d, start-ups incuba Sponsered By Nil <u>Vie</u> | Iil s/Research s ng Agency versity w File ated on camp Name of Start-u w File | Date 07 30 21 us durin the ip | /Students during e of award //01/2017 //03/2017 //10/2016 ng the year Nature of Start- up | the year Category University University University | | | | | | | | |

| | 0 | | 0 | | | | 0 | | |
|--|--------------------------|---|---------------------|-------------------------|-----------------------|--------|---|--|--|
| 3.3.2 – Ph. Ds a | warded during th | e year (applicabl | e for PG | College | e, Research C | enter | r) | | |
| | Name of the Dep | partment | | Number of PhD's Awarded | | | | | |
| | 0 | | | | | | 0 | | |
| 3.3.3 – Research | n Publications in | the Journals noti | fied on l | JGC wel | osite during th | ne yea | ar | | |
| Туре | 9 | Department | | Numl | per of Publica | tion | - | npact Factor (if any) | |
| Natio | onal | Marathi | | | 1 | | | 4.01 | |
| Natio | onal | Political Sc | ience | | 1 | | | 4.4 | |
| Interna | tional | Physics | | | 2 | | | 3 | |
| Interna | tional | Geology | | | 2 | | | 0 | |
| Interna | tional | English | | | 5 | | | 4.01 | |
| Natio | onal | Sociolog | У | | 5 | | | 3 | |
| Interna | tional | Economic | S | | 1 | | | 4 | |
| Interna | tional | Botany | | | 2 | | | 4 | |
| Interna | tional | Sociolog | У | | 3 | | | 3 | |
| Interna | tional | Chemistr | У | | 1 | | | 2.25 | |
| | | | <u>View</u> | <u>/ File</u> | | | | | |
| | Departme Microbio | | | | Number of Publication | | | | |
| | Microbio | logy | | | | 3 | | | |
| | Zoolog | JY | | | | 2 | | | |
| | Library So | cience | | | | 1 | | | |
| | Marath | ni | | | | 3 | | | |
| | Histor | су | | | | | 1 | | |
| | Econom | | | | | | 1 | | |
| | Sociolo | | | | | | 2 | | |
| | Political S | Science | | | | | 1 | | |
| | | | <u>View</u> | <u>/ File</u> | | | | | |
| 3.3.5 – Bibliomer Web of Science of | | | last Aca | ademic y | vear based on | aver | age citation in | dex in Scopus/ | |
| Title of the Paper | Name of Author | Title of journal | Year of publication | | Citation Inde | r | Institutional affiliation as nentioned in ne publication | Number of citations excluding self citation | |
| Green Chemistry alternativ es for sus tainable d evelopment in organic | Dr. S. N. Niwdange | Internat ional Advanced Research Journal in Science, E ngineering | 2 | 016 | 6.6 | | Nill | 15 | |

| synthesis | | | and Technolog | У | | | | | | | |
|---|--------------------|------------|--|------------------|---------------|--|---|-----------|--|--|--|
| <u>View File</u> | | | | | | | | | | | |
| 3.3.6 – h-Index of the Institutional Publications during the year. (based on Scopus/ Web of science) | | | | | | | | | | | |
| Title of the Paper | Name Auth | | Title of journa | al Yea public | r of ation | h-index | Number citation excluding citatior | s self | Institutional affiliation as mentioned in the publication | | |
| Green Chemistry alternativ es for sus tainable d evelopment in organic synthesis | Dr. N. Niwda | | Interna ional Advanced Research Journal i Science, ngineerin and Technolog | n E g | 016 | 3 | 15 | | Nill | | |
| Additional burden of asymptomat ic and sub?patent malaria infections during low transmissi on season in forested tribal villages in Chhatti sgarh, India | - | H. hram | Malaria Journal | a 2 | 017 | 3 | 20 | | Nill | | |
| | | | | Viev | v File | | | | | | |
| 3.3.7 – Faculty p | articipatia | n in Sa | minare/Confe | | | a during the ve | or : | | | | |
| | · · | | | | | | r | | | | |
| Number of Fac | | Inter | national | Nati | | State | | | Local | | |
| Attended/ nars/Worksh | | | 1 | | 14 | 14 | 4 | 26 | | | |
| View File | | | | | | | | | | | |
| 3.4 – Extension Activities | | | | | | | | | | | |
| 3.4.1 – Number of extension and outreach programmes conducted in collaboration with industry, community and Non- Government Organisations through NSS/NCC/Red cross/Youth Red Cross (YRC) etc., during the year | | | | | | | | | | | |
| Title of the a | activities | | rganising unit/ collaborating a | | | ber of teachers cipated in such activities | | rticipa | of students ted in such ivities | | |
| Interna Yoga I | | | NSS | | | 2 | | | 65 | | |
| Tree Pla | ntatior | n | NSS | | | 2 | | | 21 | | |

| Clinliness on the occation of Communal Harmony | NSS and Nagar Panchayat | 2 | 80 |
|---|---|-------------|----|
| Blood Donation Camp | NSS and Sub- district Hospital | 2 | 18 |
| Survey on Tobacco alcohol expenditure from 13 Villages. | NSS and SEARCH Gadchiroli | 2 | 23 |
| Participation in Health check up during Mahadeogadh Jatra at Arattondi | NSS, Sub-district Hospital Kurkheda | 2 | 32 |
| Participation in Speech, Rangoli, Essay, awareness rally, Drama in National Health Campaign. | NSS, Sub-district Hospital Kurkheda | 2 | 24 |
| Honey bee cultivation training at Nawargaon village | NSS, Unnat Bharat Abhiyan cell Khadi- Gramudyog Mantralaya, Bharat Sarkar | 3 | 35 |
| Construction of Poly Bandhara at Sati river Nawargaon | NSS | 4 | 63 |
| Celebration of Savitribai Fule Birth anniversary | Women study cell | 1 | 61 |
| | View | <u>File</u> | |

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

| | Í | | |
|---|---|--|---------------------------------|
| Name of the activity | Award/Recognition | Awarding Bodies | Number of students Benefited |
| 2 Crore tree plantation scheme under state Government by NSS | First prize in District level Green College Award | District Forest Department, Government of Maharashtra | 200 |
| All-round performance by NSS | University level Best NSS Unit | Gondwana University Gadchiroli | 200 |
| All-round performance in NSS. | University level Best NSS Cadet | Gondwana University Gadchiroli | 1 |
| speech Competition | First prize in District level Swachhata-Mitra Karandak | Swachha Bharat Mission Zilha Parishad Gadchiroli ion Collaboration with Water suppliment Dept. of | 1 |

| | | Clinliness, Govt. of Maharashtra | | | | | | | |
|-----------------------|---|---|---|--|--|--|--|--|--|
| Speech compitition | Third prize in Taluka level Swachhata-Mitra Karandak | Swachha Bharat Mission Zilha Parishad Gadchiroli ion Collaboration with Water suppliment Dept. of Clinliness, Govt. of Maharashtra | 1 | | | | | | |
| | <u>Vie</u> | <u>w File</u> | | | | | | | |
| | .3 – Students participating in extension activities with Government Organisations, Non-Government anisations and programmes such as Swachh Bharat, Aids Awareness, Gender Issue, etc. during the year | | | | | | | | |

| Name of the scheme | Organising unit/Agen cy/collaborating agency | Name of the activity | Number of teachers participated in such activites | Number of students participated in such activites |
|-----------------------------|--|--|---|---|
| National Proogramme | NSS | Tree Plantation | 2 | 21 |
| Swachcha Bharat Abhiyana | NSS Nagar Panchayat | Clinliness on the occation of Communal Harmony at Nawargaon | 2 | 80 |
| National Health Hygine | NSS, Sub- district Hospital Kurkheda | Participation in Health check up during Mahadeogadh Jatra at Arattondi | 2 | 32 |
| National Health Hygine | NSS, Sub- district Hospital Kurkheda | Participation in Speech, Rangoli, Essay, awareness rally, Drama in National Health Campaign. | 2 | 24 |
| Workshop to Farmers | NSS, Unnat Bharat Abhiyan cell Khadi- Gramudyog Mantralaya, Bharat Sarkar | Honey bee cultivation training at Nawargaon village | 3 | 35 |
| Save water campaign | NSS | Construction of Poly Bandhara at Sati river Nawargaon | 1 | 63 |
| Social awareness | NSS | Participation in Awhan camp | 1 | 4 |
| Social awareness | NSS | Participation in state level NSS camp | Nill | 1 |

| Activities etc. during the year Nature of linkage Title of the linkage Name of the partnering institution/ industry /research lab with contact details Duration From Duration To Participant Nil Nil Nil Nil Nill Number of students/teachers participated under MoU Nill Nill Nill Nill Nill 0 View_File CRITERION IV – INFRASTRUCTURE AND LEARNING RESOURCES EXEMPTION File E | National programme | | NSS | | in sel cam | cipation lection p of l parade | Nill | | 4 | | |
|--|-----------------------|---|--|-------------------------------------|--|---|------------------|-------------------|--------------------|--|--|
| 3.5.1 - Number of Collaborative activities for research, faculty exchange, student exchange during the year Nature of activity Participant Source of financial support Duration Nil Nil Nil Nil Nill View_File S.2 - Linkages with institutions/industries for internship, on-the- job training, project work, sharing of research aclities etc. during the year Duration From Duration To Participant Nature of linkage Title of the partnering institutions/ industry /research lab with contact details Duration From Duration To Participant Nil Nil Nil Nill Nill Nill Nill Nill Nill Nill Nil Nil Nill < | | | | | Vie | w File | | I | | | |
| 3.5.1 - Number of Collaborative activities for research, faculty exchange, student exchange during the year Nature of activity Participant Source of financial support Duration Nil Nil Nil Nil Nill View_File S.2 - Linkages with institutions/industries for internship, on-the- job training, project work, sharing of research aclities etc. during the year Duration From Duration To Participant Nature of linkage Title of the partnering institutions/ industry /research lab with contact details Duration From Duration To Participant Nil Nil Nil Nill Nill Nill Nill Nill Nill Nill Nil Nil Nill < | 5 – Collaboration | s | | | | | | | | | |
| Nil Nil Nil Nill View File 3.5.2 - Linkages with institutions/industries for internship, on-the- job training, project work, sharing of research aclifties etc. during the year Nature of linkage Title of the linkage Name of the partnering institution/ industry //research lab with contact details Duration From Duration To Participant Nil Nil Nil Nill Number of students/teachers participated under MoU Students/teachers participated under MoU Nill Nill Nill O Students/teachers participated under MoU Student MoU | 3.5.1 – Number of C | ollaborati | ve activiti | es for re | esearch, fa | culty exchang | e, student exc | change dur | ing the year | | |
| Nil Nil Nill View File 3.5.2 - Linkages with institutions/industries for internship, on-the- job training, project work, sharing of research acilities etc. during the year Nature of linkage Title of the linkage Name of the partnering institution/ industry //research lab with contact details Duration From Duration To Participant Nil Nil Nil Nill Number of students/teachers participated under MoU signed Purpose/Activities Number of students/teachers participated under MoU Nill Nill Nill Nill Nill O Students/teachers participated under MoU Nill | Nature of activ | /ity | F | Participa | ant | Source of fir | nancial suppor | ť | Duration | | |
| 2.5.2 - Linkages with institutions/industries for internship, on-the- job training, project work, sharing of research acilities etc. during the year Nature of linkage Title of the linkage Name of the partnering institution/ industry //research lab with contact details Duration From Duration To Participant Nill Organisation Date of MoU signed Purpose/Activities Number of students/teachers participated under MoU Nill Nill Nill Nill Nill 0 View File CRTEERION IV - INFRASTRUCTURE AND LEARNING RESOURCES Externed Externed Externed Externed 4.1.1 - Budget allocation, excluding salary for infrastructure augmentation during the year Budget allocated for infrastructure development 11.2 6.8 4.1.2 - Details of augmentation in infrastructure facilities during the year Existing Class rooms Existing< | Nil | | | Nil | - | | Nil | | Nill | | |
| iinkage partnering institution/ industry /research lab with contact details Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil S.3 - MoUs signed with institutions of national, international importance, other universities, industries, corporationses etc. during the year Nil Nil Nil Nil Nil Organisation Date of MoU signed Purpose/Activities Number of students/leachers participated under MoU Nil Nil Nil Nil 0 View_File C Students/leachers participated under MoU Nil Nil Nil 0 View_File CRITERION IV - INFRASTRUCTURE AND LEARNING RESOURCES 4.1 - Physical Facilities 4.1.1 - Budget allocation, excluding salary for infrastructure augmentation during the year Budget allocated for infrastructure augmentation Budget utilized for infrastructure development 11.2 6.8 4.1.2 - Details of augmentation in infrastructure facilities during the year Existing Class rooms Existing Class rooms Existing Classrooms Existing Seminar Halls Existing Classrooms with LCD facilities Existing Existing | | | | | Vie | w File | | | | | |
| Nature of linkage Title of the linkage Name of the partnering institution/ industry /research lab with contact details Duration From Duration To Participant Ni1 0 S.3 - MoUs signed with institutions of national, international importance, other universities, industries, corporationses etc. during the year Number of students/keachers participated under MoU Ni1 Ni11 Ni11 Ni1 0 View_File View_File CRITERION IV - INFRASTRUCTURE AND LEARNING RESOURCES 4.1 - Physical Facilities 4.1.1 - Budget allocated for infrastructure augmentation Budget utilized for infrastructure development 11.2 6.8 4.1.2 - Details of augmentation in infrastructure facilities during the year | | | ons/indus | tries for | internship | , on-the- job tr | aining, project | t work, sha | ring of research | | |
| View File 3.5.3 – MoUs signed with institutions of national, international importance, other universities, industries, corporations etc. during the year Organisation Date of MoU signed Purpose/Activities Number of students/teachers participated under MoU Nil Nill Nill Nill 0 View_File CRITERION IV – INFRASTRUCTURE AND LEARNING RESOURCES CRITERION IV – INFRASTRUCTURE AND LEARNING RESOURCES 4.1 – Physical Facilities 4.1.1 – Budget allocation, excluding salary for infrastructure augmentation during the year Budget allocated for infrastructure augmentation Budget utilized for infrastructure development 11.2 6.8 4.1.2 – Details of augmentation in infrastructure facilities during the year 6.8 4.1.2 – Details of augmentation in infrastructure facilities during the year Existing Class rooms Class rooms Existing Existing Class rooms Existing Classrooms with LCD facilities | - | Title c | | par inst ind /rese with | tnering itution/ dustry arch lab contact | Duration F | rom Dura | ation To | Participant | | |
| 3.5.3 – MoUs signed with institutions of national, international importance, other universities, industries, corporations to use set. during the year Organisation Date of MoU signed Purpose/Activities Number of students/teachers participated under MoU Nil Nill Nill Nill 0 View File CRITERION IV – INFRASTRUCTURE AND LEARNING RESOURCES A.1 – Physical Facilities 4.1.1 – Budget allocation, excluding salary for infrastructure augmentation during the year Budget allocated for infrastructure augmentation Budget utilized for infrastructure development 11.2 6.8 4.1.2 – Details of augmentation in infrastructure facilities during the year Existing Class rooms Existing Classrooms with LCD facilities Existing | Nil | N | il | | Nil | Nil | L | Nill | Nil | | |
| Date of MoU signed Purpose/Activities Number of students/teachers participated under MoU Nil Nill Nill 0 View_File View_File 0 CRITERION IV – INFRASTRUCTURE AND LEARNING RESOURCES 4.1 – Physical Facilities 4.1.1 – Budget allocation, excluding salary for infrastructure augmentation during the year Budget allocated for infrastructure augmentation Budget utilized for infrastructure development 11.2 6.8 4.1.2 – Details of augmentation in infrastructure facilities during the year Facilities Existing or Newly Added Campus Area Existing Class rooms Existing Laboratories Existing Classrooms with LCD facilities Existing | | | | | <u>Vie</u> | <u>w File</u> | | | | | |
| Nil Nill Nill Nill Nill O View File CRITERION IV – INFRASTRUCTURE AND LEARNING RESOURCES 4.1 – Physical Facilities 4.1 – Physical Facilities 4.1 – Physical Facilities Budget allocation, excluding salary for infrastructure augmentation during the year Budget allocated for infrastructure augmentation Budget utilized for infrastructure development 11.2 6.8 4.1.2 – Details of augmentation in infrastructure facilities during the year Facilities Existing or Newly Added Campus Area Existing Class rooms Existing Laboratories Existing Classrooms with LCD facilities Existing | - | | itutions o | f nation | al, internat | ional importar | ce, other univ | ersities, inc | lustries, corporat | | |
| View File CRITERION IV – INFRASTRUCTURE AND LEARNING RESOURCES 4.1 – Physical Facilities 4.1 – Physical Facilities 4.1 – Budget allocation, excluding salary for infrastructure augmentation during the year Budget allocated for infrastructure augmentation Budget allocated for infrastructure augmentation Budget utilized for infrastructure development 11.2 6.8 4.1.2 – Details of augmentation in infrastructure facilities during the year Facilities Existing or Newly Added Campus Area Existing Class rooms Existing Laboratories Existing Seminar Halls Existing Classrooms with LCD facilities Existing | Organisatio | n | Date | of MoU | signed | Purpose | e/Activities | students/teachers | | | |
| CRITERION IV – INFRASTRUCTURE AND LEARNING RESOURCES 4.1 – Physical Facilities 4.1 – Budget allocation, excluding salary for infrastructure augmentation during the year Budget allocated for infrastructure augmentation Gauge augmentation in infrastructure facilities during the year Class rooms Existing Laboratories Existing Seminar Halls Existing Classrooms | Nil | | | Nil | 1 | | Nil 0 | | | | |
| 4.1 - Physical Facilities 4.1.1 - Budget allocation, excluding salary for infrastructure augmentation during the year Budget allocated for infrastructure augmentation Budget utilized for infrastructure development 11.2 6.8 4.1.2 - Details of augmentation in infrastructure facilities during the year Facilities Existing or Newly Added Campus Area Existing Class rooms Existing Laboratories Existing Seminar Halls Existing Classrooms with LCD facilities Existing | | | | | <u>Vie</u> | <u>w File</u> | | | | | |
| 4.1.1 – Budget allocation, excluding salary for infrastructure augmentation during the year Budget allocated for infrastructure augmentation Budget utilized for infrastructure development 11.2 6.8 4.1.2 – Details of augmentation in infrastructure facilities during the year Facilities Existing or Newly Added Campus Area Existing Class rooms Existing Seminar Halls Existing Classrooms with LCD facilities Existing | | NFRAS | TRUCT | URE A | ND LEAF | RNING RES | OURCES | | | | |
| Budget allocated for infrastructure augmentation Budget utilized for infrastructure development 11.2 6.8 4.1.2 - Details of augmentation in infrastructure facilities during the year Existing or Newly Added Campus Area Existing Class rooms Existing Laboratories Existing Seminar Halls Existing Classrooms with LCD facilities Existing | 4.1 – Physical Faci | lities | | | | | | | | | |
| 11.2 6.8 4.1.2 - Details of augmentation in infrastructure facilities during the year Facilities Existing or Newly Added Campus Area Existing Class rooms Existing Laboratories Existing Seminar Halls Existing Classrooms with LCD facilities Existing | 4.1.1 – Budget alloc | ation, exc | luding sa | lary for | infrastructu | ure augmenta | ion during the | year | | | |
| 4.1.2 - Details of augmentation in infrastructure facilities during the year Facilities Existing or Newly Added Campus Area Existing Class rooms Existing Laboratories Existing Seminar Halls Existing Classrooms with LCD facilities Existing | Budget allocate | d for infra | astructure | augme | ntation | Budget | utilized for inf | rastructure | development | | |
| FacilitiesExisting or Newly AddedCampus AreaExistingClass roomsExistingLaboratoriesExistingSeminar HallsExistingClassrooms with LCD facilitiesExisting | | 1: | 1.2 | | | | | 6.8 | | | |
| Campus AreaExistingClass roomsExistingLaboratoriesExistingSeminar HallsExistingClassrooms with LCD facilitiesExisting | | gmentatio | on in infra | structur | e facilities | during the yea | ar | | | | |
| Class roomsExistingLaboratoriesExistingSeminar HallsExistingClassrooms with LCD facilitiesExisting | 4.1.2 – Details of au | | ities | | | | Existing or | Newly Add | led | | |
| Laboratories Existing Seminar Halls Existing Classrooms with LCD facilities Existing | 4.1.2 – Details of au | Facil | | Campus Area | | | | Existing | | | |
| Seminar Halls Existing Classrooms with LCD facilities Existing | 4.1.2 – Details of au | | s Area | | | | Existing | | | | |
| Classrooms with LCD facilities Existing | 4.1.2 – Details of au | Campu | | | | | Ex | isting | | | |
| | 4.1.2 – Details of au | Campu Class | rooms | | | | | | | | |
| Seminar halls with ICT facilities Existing | 4.1.2 – Details of au | Campu Class Labora | rooms atories | | | | Ex | isting | | | |
| | | Campu Class Labora Semina | rooms atories r Hall; | 3 | ties | | Ex | isting | | | |
| | Classroo | Campu Class Labora Semina ms with | rooms atories r Hall: h LCD f | s acili | ities | w File | Ex Ex Ex | isting isting | | | |

| | of the ILMS oftware | 6 | Natu | re of autom or patial | • • | Ň | /ersion | | Y | ear of auto | mation | |
|----------------------------|------------------------|------------|-----------|--------------------------|---------------------|----------|--------------------------|-------|--|------------------------|---------|--|
| | ter-Soft ralised- | | | Partia | lly | 11.0- | cloud-ba | sed | 2008 | | | |
| .2.2 – Libra | ry Services | 6 | | | | | | | | | | |
| Library Service Ty | | I | Existir | ng | | Newly Ac | lded | | | Total | | |
| Text Books | : | 5898 | | 817222 | 2 5 | 514 | 78795 | | 64 | 12 | 896017 | |
| Referen Books | | 7486 | | 345826 | 6 | 7 | 1752 | | 74 | 93 | 3460018 | |
| e-Bool | ks ! | 97000 |) | 0 | | 0 | 0 | | 970 | 00 | 0 | |
| Journa | ls | 30 | | 18201 | | 0 | 15384 | | 3 | 0 | 33585 | |
| e- Journal | .s | 3000 | | 0 | | 0 | 0 | | 30 | 00 | 0 | |
| Digita Databas | | 1 | | 5700 | | 0 | 5750 | | 1 | | 11450 | |
| CD & Video | | 90 | 43840 0 0 | | | 9 | 0 | 43840 | | | | |
| Weedin (hard a soft) | - | 0 | | 0 | | 0 | 0 |) 0 | | , | 0 | |
| Others pecify | - | 2910 | | 373895 | | 0 | 0 | | 29 | 10 | 373895 | |
| | • | | | | View | v File | | | | | | |
| | NAYAM ot | her MC |) OCs | platform NI | | | CEC (under er Governm | | | | • | |
| Name of | the Teach | er | Na | ame of the l | Module | | on which mo leveloped | dule | D | ate of laund conter | - | |
| Nil | | | Nj | .1 | | Nil | lovolopou | | N | 111 | n. | |
| | | | | | View | v File | | | | | | |
| .3 – IT Infra | astructure | <u> </u> | | | | | | | | | | |
| .3.1 – Tech | nology Up | gradati | ion (o | verall) | | | | | | | | |
| Туре | Total Co mputers | Comp La | | | Computer Centers | Office | Depa nt | | Available Bandwidt h (MBPS/ GBPS) | Others | | |
| Existin g | 31 | 1(| 0 | 20 | 0 | 5 | 4 | 8 | } | 100 | 0 | |
| Added | 0 | 0 |) | 0 | 0 | 0 | 0 | 0 |) | 0 | 0 | |
| Total | 31 | 1(| 0 | 20 | 0 | 5 | 4 | 8 | , | 100 | 0 | |

| 100 MBPS/ GBPS | | | | | | | |
|--|--|--|--|--|--|--|--|
| 4.3.3 – Facility for e-content | | | | | | | |
| Name of the e-content development facility | Provide the link of the videos and media centre and recording facility | | | | | | |
| Nil | 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 |
|--|--|--|--|
| 6 | 2.7 | 5.2 | 4.1 |

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)

For the maintenance and upkeep of physical, academic and support facilities of the College, budgetary provisions are made in the meetings of College Development Committee. ? For the maintenance and upkeep of the infrastructure, the Institution consults the professional architects/ engineers/consultancies. ? During all maintenance and up gradation work related to civil and electrical, the college authority hires a technician to ensure the up keeping and upgradation. ? The electrical equipment's and systems are maintained by the hired electrician of the college. ? All minor faults are attended and repaired by hired technicians, carpenters, etc. ? Renovation, beautification and painting of the physical infrastructure and campus are done as per the needs through external agencies. ? For the uninterrupted power supply, the College has a generator backup. ? Stock Register is maintained by the concerned departments. The Stock Verification Committee physically verifies the resources and submits its report to the Principal every year. On the basis of the reports and suggestions, the Principal takes corrective actions, if needed for the optimum use and maintenance of the physical, academic and support facilities. Laboratory Equipment's/Machineries: - ? Gas connection pipe in laboratories is checked regularly for any leakage by attendant and staff from Government authorized Gas Agencies or by any able technician. ? For the proper maintenance of laboratory equipment's, professional consultants, company representatives, technicians are called according to the needs of the various departmental equipment maintenance. Computer and IT Infrastructure: - ? The college maintains Dead Stock Register regularly to keep account of the non-functional equipment, like computers, printers, etc. ? The maintenance of computer hardware and IT enabled systems are done by the technical staff, hardware technicians and electrician of the college. Sports: - ? The maintenance of sport facilities and Gymnasium equipment's are done through outsourcing, whenever required. Other: - ? Sweeping and cleaning of the classrooms, passages, departments etc. are done regularly by the support staff. ? Maintenance of lavatories is outsourced through external agency whenever needed. ? Electrician, plumber, gardener etc. look after by the support staff and keep the overall maintenance as per their skills. Also a separate employee watchman is recruited on temporary basis for the regular monitoring and supervision of overall physical facilities maintenance required time to time.

https://www.sgmunghatecollege.in/?page_id=2002

CRITERION V – STUDENT SUPPORT AND PROGRESSION

| .1.1 – Scholarships and Fina | ancial Support | | |
|--|---|--------------------------------|--|
| | Name/Title of the scheme | Number of students | Amount in Rupees |
| Financial Support from institution | Nil | 0 | 0 |
| Financial Support from Other Sources | | | |
| a) National | GOI Scholarship, Free ship, EBC. | 756 | 2466520 |
| b)International | Nil | 0 | 0 |
| | View | <u>/File</u> | |
| | enhancement and developme ge courses, Yoga, Meditation | | |
| Name of the capability enhancement scheme | Date of implemetation | Number of students enrolled | Agencies involved |
| WORKSHOP ON HONEYBEE | 11/03/2017 | 230 | Government of India, Khadi Gramodhyog Vibhagi Karyalay Nagpur |
| Run for Nation | 28/12/2016 | 25 | Government of Maharashtra |
| Talk on ICT awareness Programme | 16/08/2016 | 34 | Dr. Joseph T.C. Assistant Professo of English, SGMC Kurkheda , Organised by Library Departmen |
| Training course on the topic Tobacco Alcoholism Awareness | 17/02/2017 | 30 | Organized by NS Department and SEARCH Foundation Gadchiroli |
| Talk on Human rights of gender equality guarantee against sexual harassment abuse. This Cell endeavors to sensitize both boys and girls | 08/03/2017 | 70 | Organized by Women Guideance Cell SGMC Kurkhed |
| Sickle Cell Testing | 20/01/2017 | 100 | NSS of SGMC Kurkheda |
| Talk Short film on Origin of Sociology | 15/09/2016 | 32 | Dr. R.V. Vikhar Head of Sociology Department SGMC Kurkheda |
| Talk on a "Spoken English Personality Development | 26/09/2016 | 42 | Dr. Joseph T.C. Assistant Professo of English, SGMC Kurkheda , Organised by |

| Workshop on Green 2. army Registration Programme | | 22/10/2016 | 500 | ,Reg Gree | ganised by NRG gistration on n Army Portal, of Maharashtu | |
|---|--|--|---|--|--|--|
| Health Awa Program | | 28/03/2017 | 200 | | NSS of SGMC Kurkheda | |
| 11091000 | | Viev | v File | | Kurkneda | |
| .1.3 – Students be stitution during the | | e for competitive ex | aminations and car | eer counselling o | ffered by the | |
| Year | Name of the scheme | Number of benefited students for competitive examination | Number of benefited students by career counseling activities | Number of students who have passedin the comp. exam | Number of studentsp place | |
| 2016 | CAREER COUNSELLING | 150 | 0 | 0 | 0 | |
| 2017 | DATA CATALYST | 88 | 20 | 20 | 20 | |
| | - | View | v File | • | • | |
| Total grievances received | | | | | | |
| Total grievar | | Number of grieva | ances redressed | - | dressal | |
| | 0 | Number of griev | ances redressed | - | | |
| 2 – Student Pro | 0 gression | | | - | dressal | |
| 2 – Student Pro | 0 gression ampus placement o | | | rec | dressal | |
| 2 – Student Pro | 0 gression ampus placement of On campus Number of students | | | Off campus Number of students | 0 Number of | |
| 2 – Student Pro .2.1 – Details of c Nameof organizations | 0 gression ampus placement o On campus Number of | during the year | 0 Nameof organizations | Off campus Number of | 0 Number of | |
| 2 – Student Pro 2.1 – Details of c Nameof organizations visited | 0 gression ampus placement of On campus Number of students participated | during the year | 0 Nameof organizations visited | Off campus Off campus Number of students participated | Number of stduents placed | |
| 2 – Student Pro 2.1 – Details of c Nameof organizations visited Nil | 0 gression ampus placement of On campus Number of students participated 0 | during the year | 0 Nameof organizations visited Nill v File | Off campus Off campus Number of students participated 0 | Number of stduents placed | |
| 2 – Student Pro 2.1 – Details of c Nameof organizations visited Nil | 0 gression ampus placement of On campus Number of students participated 0 | during the year Number of stduents placed 0 <u>Viev</u> | 0 Nameof organizations visited Nill v File | Off campus Off campus Number of students participated 0 | 0 Number of stduents placed 0 | |
| 2 – Student Pro 2.1 – Details of c Nameof organizations visited Nil 2.2 – Student pro | 0 gression ampus placement of On campus Number of students participated 0 ogression to higher Number of students enrolling into | during the year | 0 Nameof organizations visited Nill v_File tage during the year Depratment | Off campus Off campus Number of students participated 0 ar Name of | Number of stduents placed 0 0 | |

| | | Govindrao Munghate Arts Science College Kurkheda | | College Bramhpuri | |
|------|----|--|----------------------|--|------------------------------|
| 2017 | 2 | B.A., Shri Govindrao Munghate Arts Science College Kurkheda | Economics | Newjabai Hitkarini College Bramhpuri, ADARSH ART AND COMMERSE COLLEGE WADSA | M.A. Economics |
| 2017 | 1 | B.A., Shri Govindrao Munghate Arts Science College Kurkheda | Political Science | Newjabai Hitkarini College Bramhpuri | M.A. Political Science |
| 2017 | 1 | B.A., Shri Govindrao Munghate Arts Science College Kurkheda | English | Newjabai Hitkarini College Bramhpuri | M. A. English |
| 2017 | 2 | B.A., Shri Govindrao Munghate Arts Science College Kurkheda | Sociology | ANIKET SAMAJKARY MAHAVIDYLAYA WADSA | MSW |
| 2017 | 46 | B.A., Shri Govindrao Munghate Arts Science College Kurkheda | Marathi | Shri Govindrao Munghate Arts Science College Kurkheda | M.A. Marathi |
| 2017 | 12 | B.A., Shri Govindrao Munghate Arts Science College Kurkheda | Sociology | Shri Govindrao Munghate Arts Science College Kurkheda | M.A. Sociology |
| 2017 | 2 | B.Sc. ,Shri Govindrao Munghate Arts Science College Kurkheda | Geology | Mahatma Gandhi College Armori | M. Sc. Geology |

| 2017 | 3 | B.S , Shi Govine Mungh Arts Sc Colle Kurkh | ri drao ate ience ege aeda | | otany | Gover Scie Colle Gadchi P. G. RTM Na Univer | ege, roli, T. D. agpur | M.Sc. Botany |
|---|---|--|---|---------------|-------------------------------|---|---------------------------------|---------------------|
| 5.2.3 – Students | qualifying in stat | e/ national/ inter | | <u>r File</u> | minations | during the | - vear | |
| (eg:NET/SET/SL | | | | | | | | |
| | Items | | | | Number of | students | selected/ c | qualifying |
| | SET | | | | | | 3 | |
| | | | <u>View</u> | <u>/ File</u> | | | | |
| 5.2.4 – Sports ar | nd cultural activiti | es / competition | s organis | sed at the | e institutior | level dur | ing the yea | ar |
| A | ctivity | | Lev | /el | | Νι | mber of P | articipants |
| Tab | le Tennis | | Instit | utiona | 1 | | 6 | 5 |
| C | ricket | | Instit | utiona | al | | 6 | 6 |
| Ba | dminton | | | utiona | | 16 | | 6 |
| | Carrom | | | utiona | | 14 | | |
| | Chess | | Instit | | | 12 | | |
| | lay Race | | Institutional | | 24 | | | |
| | inging | | Institutional | | 15 | | - | |
| | from Waste | | Institutional 42 Institutional 8 | | | | | |
| | etition | | INSCIU | .ucrone | | | 2 | |
| | | | <u>View</u> | <u>/ File</u> | | | | |
| 5.3 – Student Pa | articipation and | Activities | | | | | | |
| 5.3.1 – Number o level (award for a | | - | | ance in s | sports/cultu | ural activit | ies at natic | nal/international |
| Year | Name of the award/medal | National/ Internaional | Numb awaro Spo | ds for | Number awards f Cultura | or | tudent ID number | Name of the student |
| | | No Data Ent | ered/N | ot App | licable | 111 | | |
| | | | View | <u>/ File</u> | | | | |
| | 5.3.2 – Activity of Student Council & representation of students on academic & administrative oodies/committees of the institution (maximum 500 words) | | | | | | | |
| The college has follow the decentralisation policy for the development and welfare of college and students as well. According to the directives received from Director, Department of Student's Development, Gondwana University, Gadchiroli. The college formed the student council every year. The class representatives are finalized from the direction on meritorious basis according to the student development office. These CRs form the student council elect one candidate from them for the post of General Secretary (GS)/ University Representative UR takes place as per the schedule given by University. The details of GS/ UR elected are forwarded to the university DSD office. The candidate may participate in University level student council election as per | | | | | | | | |

his/her will. Functioning of student council starts from the first meeting held under the chairmanship of Principal. The roles and responsibilities of the council members are explained to them. Also student's representatives on various committees in college are finalized in this meeting based on their qualities/expertise. The student council representatives are also participating in meetings of various committees express their views regarding dates, nature of the activity. For example, CR in Annual Magazine (Mrudhagandha). The committee also suggest the schedule of science day and various events celebrated in college premises, like the Cultural programme, New year celebration, student induction programme, and different competition. The NSS advisory committee recommend the topics suggested by the CRs for special camp as theme given by the university DSD. Lady representative takes active participation and discussed various issues related to them in Women Development Cell meetings. The annual social gathering is a major activity organized by the cultural department and the members of student council plays a major role in its functioning. CRs discuss their experiences and the issues encountered by the students in the functioning of academic and administrative work by their representative. The appropriate measures have been taken by the concerned department and principal to meet the solutions. CRs and representatives of students is used to take student's feedback on various aspects like curriculum delivery, teaching learning, assessment, infrastructure, student support schemes, extension activities, governance, library facility etc. by online system. This feedback is of prime importance for college. It is discussed in IQAC while strategies and planning for coming year is finalized. Value aided courses, add on courses, additional internal evaluation, time slots for student related activities addition of infrastructure is planned using this feedback. The student council thus forms an integral part of academic and administrative ambience of college.

5.4 – Alumni Engagement

5.4.1 - Whether the institution has registered Alumni Association?

No

5.4.2 – No. of enrolled Alumni:

0

0

0

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

5.4.4 - Meetings/activities organized by Alumni Association :

CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.1 – Institutional Vision and Leadership

6.1.1 – Mention two practices of decentralization and participative management during the last year (maximum 500 words)

Practice 1: - The college follow the basic aims of the society and doing the meritorious service specially in the field of education. No students are here by discriminated on any grounds- religious, caste, sex, linguistic or regional. The tradition of affording values along with quality education attract all sort of students to the institution from the neighbourhood. The President, Vicepresident, Secretory and most other of the society members of our parent institute runs the college are highly educated persons. The Principal of the college, being responsible for the overall development of the college, is

shouldered with most of the responsibilities by the management of the parent institute. The Principal further decentralizes the work of the institution among the other faculty members by taking into consideration the expertise and capabilities of the individual. Two of the senior faculties of the respective streams are appointed as Faculty in charge/Vice Principal to look after various activities related to teaching and learning. The Principal along with other faculty members come to identify the various operations for the all-around development of the college. The agenda discuss in the meetings of the LMC and the DCD later on brought in the meetings of the faculty and the deliberation of action plan for the year has been put in to practice with the help of teacher in-charge in different departments to ensure academic and planning and development of the college. Different committees have been gives a proper representation of CRs and students for co-curricular, extra-curricular activities. Apart from the teaching faculty, the non-teaching staff of the college has also been distributed with various responsibilities. The Head Clerk of the college being the head of nonteaching staff looks after the non-teaching work and accordingly reports to the principal. Practice 2: - The second practice of decentralization and participative management at college level is concerned is the functioning of college NSS unit. The National Service Scheme (NSS) department of the college is very active and has been functioning as a regular feature in our institute. The NSS unit of a college works at the college adopted villages. As according to the direction of university various community service-related programs has been conducted in the area. For the effective implementation and execution of the programs the college has appointed NSS co-ordinator who is a program officer of the unit. Who has been given the responsibility to ensure the proper implementation of the program thus is the further decentralization by the deputing one more faculty along with female faculty. The entire college unit of NSS again represent by the student representative, each from male and female voluntaries to render the service and execute the given task accordingly at a adopted village. The group of 100 voluntaries renders their voluntary service during the special camp held in adopted village for one week, in this venture the members from non-teaching staff also given some charges to deal with during the camp. There are two teams having 50 Students.

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

Yes

6.2 – Strategy Development and Deployment

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

| Strategy Type | Details |
|------------------------|---|
| Curriculum Development | It is though the college has to follow the syllabus prescribed by the affiliated University, the college plays important role in the development of curriculum through the faculties who are being elected/ nominated on various academic bodies of the University. Apart from this the IQAC of college regularly promote the faculty members to attain and to participate at different seminar, workshop and conferences to keep updated in the concern subjects. It also motivates to |
| | participate in a various programs organized inside the university premises regarding the upgradation and |

| | syllabus framing. The college has |
|----------------------------|--|
| | follow the system of giving feedback on |
| | syllabus to the concern authorities. |
| Teaching and Learning | From the beginning of each academic year, the time Table committee of the college prepares the master time table based on the departmental planning as well as individual time table of the teachers. To ensure the completion of the syllabus in the time with a academic excellence at the satisfactory level. Teacher is asked to prepare teaching plans for each of the course before the commencement of actual teaching. The college motivates teachers for using ICT enabled teaching. The college has converted few of its classrooms into smart rooms. All teachers from the college prefer students centric teaching as well experiential teaching. |
| Examination and Evaluation | The college examination and evaluation system is based on the university norms. In this regards one of the faculty is appointed as Chief Examination Officer (CEO) who coordinates the examination program chalked out by the affiliated University. Examination time table has been displayed on the multiple notice boards to inform and make student aware about the schedule examination. Later on the notice about the declaration of results are displayed on the college notice boards to ensure transparency. Apart from these the faculties from college participate in University examination and evaluation process, like University paper setting, paper moderation, evaluation of answer papers of the concern subjects for the semester and annual examination at the university, the parent institute. Our college is one of the examination centre of University examination were the scribes and separate sitting arrangements are provided for Physically Challenged students. |
| Research and Development | Nearly all the permanent teaching faculty have been registered for Ph.D. Degree. Ten off them have been awarded. Some teachers have been opted M.Phil. degree. The college IQAC promotes and motivate to the faculty for their participation in conferences, workshops, seminars and write a research orientated articles, chapter |

| | <pre>in book and books of research in their respective subjects. In order to inculcate research attitude, the IQAC encouraged the teachers for applying and sending proposals for the Minor and Major research projects to various National, Regional and University bodies. The teachers are participating in various research activities by writing their research manuscripts and articles and get published it in various research journals and magazines of National and International repute. The faculty also encouraged and motivate the students for the development of research aptitude by participating them in various university level, college level and regional level competitions and science exhibitions. The students do participate and present their projects/papers/posters in competitions like "AVISHKAR".</pre> |
|---|--|
| Library, ICT and Physical Infrastructure / Instrumentation | There is a central library of college with a number of books like, text books, reference books, journals, magazines, periodicals, dictionaries and encyclopedias for the smooth and efficient running of library we have OPAC system. The library advisory committee advise the librarian accordingly by discussing the issues of its proper arrangement, replenishment, technology upgradation, digitalization and smooth accession of books. Internet availability and facility like the LIBMAN, 'INFLIBNET' for e-resources has been made available. The book bank scheme, inter library borrowing and availability of number of CD's and DVD's for ICT enabled teaching is equipped in it. The reading facility has made available with considerably proper ventilated light system. ICT enabled class room with a digital smart board is made available for the ICT based learning. The college has well equipped gymnasium for all the students and staff. We have also Network Resource Centre (NRC) for further ICT based teaching and learning. The college physical department has facilitated with newly builded Indoor stadium. Drinking water is provided through RO plant. There are separate wash rooms for gents and ladies. The ladies rest room is common for all the female students equipped with Sanitary |

| | Napkin Wending Machine. The girls used it at a very minimum cost of Rs. 5 per unit. The college laboratories are furnished with necessary instruments and apparatus. |
|----------------------------------|--|
| Human Resource Management | Democratic principle has been followed by the institution for human resource management. Conscious efforts have been taken by the college for involvement of all elements of system for all round development of the college. Efficient and responsible faculty members are encouraged to lead various activities chalked downs. In this, the process of formation of a good blend of experienced and energy is try to mentioned. Teaching and non- teaching members are deputed to participate in various training programs in order to upgrade themselves. Towards the beginning of every academic year the faculty members are given opportunities to share and discuss their expertise with other staff members. The admission process in the college is an open admission on first come first basis according to the government norms. The college advertise in the newspapers about the admission and courses available. Further, it is also displayed on notice board and the prospectus. There is a absolute transparency in the admission process. All the rules regarding the admission set down by the university. The equal opportunity and chance is given to the admission sicker irrespective of their socio-economical background. |
| Industry Interaction / Collabora | As our college is situated in a rural, tribal area, we have less industrial development hence, in order to give hands on experience and practical knowledge of the subject to the students the college has signed MOU's with private NGO's and with colleges. The invited lectures of the experts from some firms/industry organisations has been arranged for the students. The commercial people from companies are invited for the interaction with the students. Apart from that there is an exchange of faculty and student is made with nearby colleges for the academic interaction and collaborative work. The students are also taken for the field visit by some of the departments, particularly |

| | the science students are taken to the field visits to the small scale industries like, state government sericulture department, Mushroom Culture Plant, forest department etc. |
|-----------------------|---|
| Admission of Students | The admission process in the college is an open admission on first come first basis according to the government norms and the guidelines given by parent university. The college advertise in the newspapers about the admission and courses available. Further, it is also displayed on notice board and the prospectus. There is an absolute transparency in the admission process. The college management system MIS software is there to maintained the admission records of all the students by which the data keeping giving the Bonafied certificate and keeping record of Transfer Certificate has been done. It also used to forward messages to the admission and other concerns like submission of government scholarship forms etc. The equal opportunity and chance is given to the admission sicker |
| | irrespective of their socio-economical background in the institutional admission process. |

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

| E-governace area | Details |
|------------------|---|
| E-governace area | Details The college at its best try to meet with the basic objectives as stated in the vison and mission of the society and doing the meritorious service specially in the field of education. No students are here by discriminated on any grounds- religious, caste, sex, linguistic or regional. The tradition of affording values along with quality education attract all sort of students to the institution from the neighbourhood. The President, Vice- president, Secretory and most other of the society members of our parent institute runs the college are highly educated persons. The Principal of the college, being responsible for the overall development of the college, is shouldered with most of the responsibilities lead by the management |
| | of the parent institute. The composition of LMC involves Chairperson |
| | of Management, Secretary of Management, Principal, Two representative of |
| | |

| | teachers, One from Non-teaching staff and IQAC Coordinator and the local members. It functions towards |
|----------------|--|
| | preparation of development plan of the college regarding academic |
| | administration and infrastructural growth and enables college to foster |
| | excellence in all academic sphere of the college. The College Development |
| | Council has been formulated as per existing Maharashtra Public University |
| | Act 2016. The Principal is responsible for implementing policy decisions of the parent institute, prepare and execute ordinance, plan and execute |
| | academic, administrative, infrastructure, knowledge and resource |
| | developmental activities as per the State Government, Parent University and |
| | the UGC norms for college. the IQAC coordinator, the Vice Principals, the |
| | HODs and support staff for effective execution by keeping focus on the |
| | overall students' progress. Different committees have been gives a proper |
| | representation of CRs and students for co-curricular, extra-curricular |
| | activities. Apart from the teaching faculty, the non-teaching staff of the |
| | college has also been distributed with various responsibilities. The Head |
| | Clerk of the college being the head of nonteaching staff looks after the non- |
| | teaching work and accordingly reports to the principal. Every information |
| | related to academic administration is referred and reported by the office |
| | through displaying on notice boards of college. The college management system |
| | MIS software is there to maintained the admission records of all the students |
| | by which the data keeping giving the |
| | Bonafied certificate and keeping record of Transfer Certificate has been done. |
| Administration | College administration manage the student's admissions and details of their academic records like academic |
| | previous exam, subject offered, documents received etc. The college |
| | management system MIS software is there to maintained the admission records of all the students by which the data |
| | keeping giving the Bonafied certificate and keeping record of Transfer |
| | Certificate has been done. It also used to forward messages to the admitted students regarding the admission and |
| | other concerns like submission of |

| | government scholarship forms etc. |
|-------------------------------|--|
| Finance and Accounts | During the management council meeting the financial plan is done and the plan is strictly adhered to as far as possible to make the best use of limited financial resources at its disposal. As far as the infrastructure development is concern the principal of college and the college office itself supervise the effective implementation of any project undertaken. Salary of faculty members and staff is credited directly in the respective bank account. The amount of Various scholarships by the government is transferred directly to the Bank account of students. The funds received from UGC are transferred through the PFMS system. The remunerations and the deductions of income tax, PF, LIC etc. are made through an online manner. |
| Student Admission and Support | The admission process in the college is an open admission on first come first basis according to the government norms and the guidelines given by parent university. The college advertise in the newspapers about the admission and courses available. Further, it is also displayed on notice board and the prospectus. There is an absolute transparency in the admission process. The college management system MIS software is there to maintained the admission records of all the students by which the data keeping giving the Bonafied certificate and keeping record of Transfer Certificate has been done. It also used to forward messages to the admission and other concerns like submission of government scholarship forms etc. The equal opportunity and chance is given to the admission sicker irrespective of their socio-economical background in the institutional admission process. |
| Examination | The college follows the e-governance system in the examination as per its parent institute and university. All examination forms of University examination are filled up through university examination portal, hall tickets are also generated through online mode, syllabus, question papers of the previous examinations are available on the University website. All exam related appointments are made |

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 | | |
|-----------|-----------------|---|---|-------------------|--|--|
| 2016 | Nil | Nil | Nil | 0 | | |
| 2017 | Nil | Nil | Nil | 0 | | |
| View File | | | | | | |

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) |
|------|---|---|-----------|---------|--|--|
| 2016 | Nil | Nil | Nill | Nill | Nill | Nill |

<u>View File</u>

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 | |
|--|------------------------------------|------------|------------|----------|--|
| Orientation Programme | 3 | 28/09/2016 | 25/10/2016 | 28 | |
| Orientation Programme | 2 | 22/06/2016 | 19/07/2016 | 28 | |
| Orientation Programme | 1 | 30/01/2017 | 25/02/2017 | 27 | |
| Research Methodology Course-Work | 1 | 15/01/2017 | 25/01/2017 | 10 | |
| Refresher Course | 1 | 21/07/2016 | 10/08/2016 | 18 | |
| <u>View File</u> | | | | | |

6.3.4 – Faculty and Staff recruitment (no. for permanent recruitment):

| Teac | hing | Non-te | aching |
|-----------|-----------|-----------|-----------|
| Permanent | Full Time | Permanent | Full Time |
| 4 | 4 | 0 | 0 |
| | | | |

| 6.3.5 – Welfare schemes for | | | | | | | |
|---|---|---|---------------------|-------------------|--|--|--|
| Teaching | | Non-teaching | | S | Students | | |
| Financial Support by Credit Cooperative Society, Felicitations of meritorious and retired employees, Medical check- ups of the employee above 40 years. | C Socie meri emplo | inancial Support redit Cooperative ety, Felicitations torious and retin oyees, Medical che of the employee al 40 years. | s of red eck- | for th | and Prize money he academic , Medical Check- up | | |
| 6.4 – Financial Management and R | esource | e Mobilization | | | | | |
| 6.4.1 – Institution conducts internal an | d extern | al financial audits regula | arly (wit | h in 100 words | each) | | |
| and external financial a process is carried out t Chartered Accountant. The deputed by the joint direc given by the University as suggestions made b | All financial related issues are solved and maintained by conducting internal and external financial audits on a regular basis. For internal audits, the process is carried out through the institute who has appointed a registered Chartered Accountant. The external audits are done by the government auditor deputed by the joint director, higher education, Nagpur region as per the norms given by the University as well as Government Maharashtra. The observations and suggestions made by the concerned authority have duly complied. | | | | | | |
| 6.4.2 – Funds / Grants received from r year(not covered in Criterion III) | nanager | nent, non-government b | odies, | individuals, phil | anthropies during the | | |
| Name of the non government funding agencies /individuals | Fun | unds/ Grnats received in Rs. | | Purpose | | | |
| Nil | | 0 | | 0 | | | |
| | | <u>View File</u> | | | | | |
| 6.4.3 – Total corpus fund generated | | | | | | | |
| | | 800000 | | | | | |
| 6.5 – Internal Quality Assurance S | ystem | | | | | | |
| 6.5.1 – Whether Academic and Admin | istrative | Audit (AAA) has been d | lone? | | | | |
| Audit Type | Exte | rnal | | Inter | rnal | | |
| Yes/No |) | Agency | | Yes/No | Authority | | |
| Academic Yes | | Affiliated University | | Yes | Shri Govindrao Munghate College, IQAC | | |
| Administrative Yes | | Parent Institute Dandkaranya Society Gadchiroli | | Yes | Shri Govindrao Munghate College, IQAC | | |
| 6.5.2 – Activities and support from the | Parent - | - Teacher Association (a | at least | three) | | | |
| 1] The Parent-Teacher Association of college regularly conduct the program in which parents contribute and co-operate through their constructive ideas and suggestions which later on being implemented by discussing it in IQAC for the positive changes. 2] During the NSS special camp the parents from adopted | | | | | | | |

village arranged the food facility for one day to provide support to the NSS unit. 3] The parents from different professional background do contribute to the college by their participation in various community-based program and

| service | es like, Honey | Bee Cultiva | tion, Coll | .ege Aı | nnual Gatherin | ng etc. |
|----------------------------|---|-----------------------------|--------------------------|------------------|----------------------|----------------------------|
| 6.5.3 – Developme | nt programmes for | support staff (at I | east three) | | | |
| | for occupation 3. Yoga progr | | | | | |
| 6.5.4 – Post Accred | ditation initiative(s) (| mention at least | three) | | | |
| Wi- fi ena student's ad | n for special abled campus 3 mission. 4. R cion/developme | . To increas egistration | e one more of college | e sect: Alumi | ion of B.Sc. I | I year for n. 5.College |
| 6.5.5 – Internal Qua | ality Assurance Sys | tem Details | | | | |
| a) Submis | sion of Data for AIS | HE portal | | | Yes | |
| b) | Participation in NIR | F | | | No | |
| | c)ISO certification | | | | No | |
| d)NBA | or any other quality | y audit | | | No | |
| 5.6 – Number of (| Quality Initiatives ur | dertaken during | the year | | | |
| Year | Name of quality initiative by IQAC | Date of conducting IQA | Duration | From | Duration To | Number of participants |
| 2016 | Talk on ICT Awareness Pr ogramme(Soft Skill Awareness) | 18/08/201 | 6 18/08, | /2016 | 18/08/2016 | 34 |
| 2016 | Talk Short film on Origin of Sociology | 15/09/201 | 6 15/09/ | /2016 | 15/09/2016 | 32 |
| 2016 | Talk on a "Spoken English Personality Development | 26/09/201 | 6 26/09, | /2016 | 26/09/2016 | 42 |
| 2017 | Talk on Human rights of gender | 08/03/201 | 7 08/03/ | /2017 | 08/03/2017 | 70 |
| | | Vi | ew File | | | |
| RITERION VII - | - INSTITUTIONA | L VALUES AN | ID BEST PF | RACTIC | ES | |
| | Values and Socia | | | _ | | |
| 7.1.1 – Gender Equ ear) | uity (Number of gen | der equity promo | tion programn | nes orga | nized by the institu | ition during the |
| Title of the programme | Period fro | m Pe | riod To | | Number of Part | icipants |
| | | | | F | emale | Male |
| Population Day | n 11/07/2 | 016 11. | /07/2016 | | 120 | 80 |
| Mahila | 10/12/2 | 016 03 | /01/2017 | | 132 | 0 |

| Lokashahi Savitri | | 02/01/2 | 017 | 02/01 | 1/2017 | | 132 | | 0 | |
|---|---|--|--------------------------|----------------|---------------|-----------|-------------------------------------|-------------------------------------|---|--|
| Savitri Phule Bi Annivers | irth | 03/01/2 | 017 | 03/0. | 1/2017 | | 132 | | 0 | |
| | Women's Day 08/03/2 Celebration | | 017 | 08/03 | 3/2017 | | 103 | | 0 | |
| Wome Litera Missic | су | 14/03/2 | 2017 | 14/03 | 3/2017 | | 125 | | 0 | |
| .1.2 – Enviror | nmental Conse | ciousness | and Su | stainability/A | Iternate Ener | rgy ini | tiatives su | ich as: | | |
| Р | ercentage of | power requ | uiremen | t of the Univ | ersity met by | the re | enewable | energy source | es | |
| Not an | y renewabl | le energ | ry sou | irces ava: | ilable, 10 |)0 pc | ower co | nsumption | hence. | |
| 1.3 – Differer | ntly abled (Div | yangjan) f | riendlin | ess | | | | | | |
| lte | em facilities | | | Yes | /No | | Nu | Imber of benef | ficiaries | |
| Physic | cal facili | ties | | Y | es | | | 0 | | |
| Provi | sion for | lift | | 1 | No | | | 0 | | |
| R | Ramp/Rails | | | Y | es | | | 0 | | |
| Braille Software/facilities | | | | 1 | NO. | | 0 | | | |
| Rest Rooms | | | | Y | es | | 0 | | | |
| Scribes for examination | | | | Y | es | | | 0 | | |
| Special skill development for differently abled students | | or | NO 0 | | | | | | | |
| | other simi acility | .lar | Yes 0 | | | | | | | |
| 1.4 – Inclusic | on and Situate | dness | | | | | | | | |
| Year | Number of initiatives to address locational advantages and disadva ntages | Number initiative taken t engage and contribut local commun | es to with e to | Date | Duration | | ame of itiative | Issues addressed | Number c participatir students and staff | |
| 2017 | 1 | 1 | | 03/01/2 017 | 1 | tı Lek | i Savi richi c, One c Play | Women at Present Situation | 132 | |
| 2017 | 1 | 1 | | 08/03/2 017 | 1 | Don | gramme on nestic olence | Legal advice | 103 | |
| | | | | | <u>File</u> | | | | | |

| Activity | Duration From | Duration To | Number of participants |
|-----------------------------------|---------------|-------------|------------------------|
| Dr. Babasaheb Ambedkar Jayanti | 14/04/2017 | 14/04/2017 | 81 |
| Maharashtra Din | 01/05/2017 | 01/05/2017 | 36 |
| Independence day | 15/08/2016 | 15/08/2016 | 400 |

| Celebration | | | | | |
|--|------------|------------|-----|--|--|
| Teachers day Celebration | 05/09/2016 | 05/09/2016 | 400 | | |
| Mahatma Gandhi Jayanti | 02/10/2016 | 02/10/2016 | 175 | | |
| Lal Bahadur Shastri Jayanti | 02/10/2016 | 02/10/2016 | 175 | | |
| Savidhaan Diwas | 26/11/2016 | 26/11/2016 | 61 | | |
| Dr B. R. Ambedkar Death Anniversary | 06/12/2016 | 06/12/2016 | 42 | | |
| Savitribai Phule Jayanti | 03/01/2017 | 03/01/2017 | 125 | | |
| Chatrapati Shivaji Maharaj Jayanti | 19/02/2017 | 19/02/2017 | 103 | | |
| View File | | | | | |

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

Students, staff using 1) Bicycles 2) Public Transport 3) Pedestrian friendly roads 4) Plastic-free campus 5) Green landscaping with trees and plants. Students, staff using Bicycles: Majority of the students are from rural and tribal area and are from economically weaker sections, therefore, they do not afford motor vehicles so most of the students prefer bicycle to commute to the college. To bring out awareness among faculty members, Saturday of each week is observed as a 'No Vehicle Day'. Public Transport: As the college is situated in tribal and rural locality.

tribal and rural locality, there is moderate frequency of public transportation. Facility like issuing of Bonafied certificate for monthly pass concession for public transportation is made available. Regular follow up about increasing frequency of buses as well as change in timings of buses during examination period is taken by the college authority. Pedestrian friendly roads: For Two wheelers a separate parking is made available to avoid congestion on the campus. This facilitates chaos free mobility. Plastic-free campus: Following the Government norms, the use of plastic is strictly prohibited on the campus • Biodegradable bags are distributed among the student for plastic free campus • The NSS volunteers perform several Street Plays on environmental issues to create public awareness. Paperless office: The administrative work is digitalized to make office work paperless to some extent. The Admission counter, examination section and central library of the college is well equipped with computers and necessary software for minimal use of paper. Electronic gadgets are preferred to transfer and store the official data and information. Green landscaping with trees and plants: The Campus Development Committee constituted in the college looks after the development, maintenance and monitoring of the campus. The botanical garden has endangered, endemic and medicinal plant collection. The Department of Botany keeps record of the flora available on the campus. An adequate financial support is provided for proper care and maintenance of greenery in the campus.

7.2 – Best Practices

7.2.1 - Describe at least two institutional best practices

TITLE OF THE PRACTICE 1 : BLOOD DONATION HEALTH CHECK-UP CAMP OBJECTIVES: ? To save the life of needy ? To raise awareness of the need for safe blood and blood products ? to thank voluntary, unpaid blood donors for their life-saving gifts of blood. ? to provide sufficient supply of safe blood and to regulate blood banks. ? This act aims to inculcate public awareness that blood donation is a humanitarian act. ? Health Check-up Camp was organise to identify risk factors and illnesses before they start to cause problems. ? To help the person to prevent illnesses and its complications ? The evaluation of the person's eyes, ears, nose, mouth, and throat THE CONTEXT: Provide safe and quality blood

and blood components collected from voluntary donors, round the clock, at affordable cost to the general public and free of cost to the poor. Consistent medical check-ups play an essential role in maintaining overall wellness, peace

of mind, and stability in the long run. measures. THE PRACTICE: Institute regularly organize Blood Donation Camp on the occasion of Birth Anniversary of its Founder President Late Shri G. N. Munghate on 12th January. The purpose is to collect the blood for the needy people. With the collaboration of LIONS CLUB

and Government Rural Hospital Gadchiroli. During this the blood samples of various students and donors has been taken for the test to confirm blood groups and any other pathological issues related. Test like Hemoglobin, Sugar, Blood Pressure, HIV etc. has been diagnosed. The institute organize free health checkup camp for the students, staff and villagers. In this camp the various test of blood sample and other physical issues has been try to detect with the help of physician and pathological team sponsored by the Government Hospital, Kurkheda. NGO's like "AAROGYADHAM" with the collaboration of college doing continuous work for the immunisation of Sickle Cell disease. For these a collaborative initiative has undertaken by the college in which sickle cell awareness, its types, precautionary measures, routine check-up and misconception of the

disease etc. has demonstrate to the people. The disease like leprosy, tuberculosis, blood pressure and diabetes etc. also taken for the counselling and test for the further investigation and treatment. TITLE OF THE PRACTICE 2: EFFECTIVE IMPLEMENTATION OF INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) IN TEACHING AND LEARNING OBJECTIVES: ? To take advantages of ICT in the teaching/learning process to understand curriculum. ? To visualize the things which student fails to imagine in chalk and board method of teaching. ? To enhance the quality of teaching as a facilitators and also to maintain and improve their quality of understanding of learners ? To acquire skills and knowledge and achieve sustainable learning resources. ? To play a leading role in ensuring that ICT is embraced for the purpose of enhancing the performance of teaching, learning and research in the institution. THE CONTEXT: Information and Communication Technology has changed the world as never before. It has enhanced the human ability to communicate more efficiently and easily. It has changed the lives of individuals, groups, and entities around the World. The emerging challenges due to ICT need to be tackled properly to ensure that its

benefits become inclusive for all and losses are greatly reduced to the minimum. Rural areas are still underserved in terms of ICTs infrastructure and capacity building. So our institution implementing effective use ICT tools and techniques for the students. THE PRACTICE IQAC of college start a practice for the effective implementation of Information and Communication Technology (ICT) in curriculum teaching. This year our college initiated ICT based teaching

learning. The practice gives rise to the advanced methodology for the prescribed curriculum. The college NRC centre made available for its effective implementation. ? The teaching faculties are given training about the uses of ICT tools in their day to days teaching. ? This made teacher to use and utilize their knowledge in teaching more interestingly and effectively. ? The trained teacher by using the available ICT tools made his teaching more students centric. ? Further, the learner made aware with the use of different ICT tools, this method developed the interest among the students with audio visual devices. ? Some expert has also invited for demonstrating the effective use of ICT tools on relevant subject. ? PPT presentation, educational videos, google classrooms and online tests, links given on google forms has been conducted. ? Student like and try to learn this new teaching methodology and try to learn by themselves through the use of ICT provided tools. ? Department like Physics, Chemistry, Botany, English, Sociology etc. arranged classes for students on every second and fourth Saturday of month. ? Assignments and seminars conducted for the students by using ICT. ? This practice made teacher and students more efficient to use new technological tools supplemented by ICT.

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

https://www.sgmunghatecollege.in/?page_id=916

7.3 – Institutional Distinctiveness

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

The vison of the institution is the 'Transformation of the students through quality education in to enlighted global citizen and a leader of their own community to contribute the nation building'. The mission of the college is empowering the economically challenge and socially marginalized tribal and rural people of the region and making them enlightened successful and developed personality so that they can serve their own community and nation as well. Shri Govindrao Munghate Arts and Science College, Kurkheda is run by Dandkaranya Educational and Cultural Development Research Society Gadchiroli, with the aim of spreading education among the tribal and rural community of the area, the mission statement itself reveals the duty- boundness. Our college constitute 80 of student population from the tribal-rural society. Economic conditions of these students is abysmally poor. The college has UG and PG with an adequate developed Science stream and PG courses for two subjects namely, Marathi and Sociology to disseminate the education along with moral and ethical values for the all-around development of the students in modern world. In the current academic year there are approximately 950 students in the college in UG and PG section where as 60 girls and 40 boys. Apart from disseminating quality education to its students the institution also caters the diverse needs of the students. The different departments and the co-curricular and extra cocurricular activities has been taken for this. The usages of modern technology in teaching learning, College Network Resource Centre, Career Guidance Cell and competitive examination guidance cell and other career counselling program. Our college has been set up with the mission of socio-cultural development with number of socio activities to the adopted villages by college NSS department and cultural department.

| Provide the weblink of the institution | |
|--|--|
| https://www.sgmunghatecollege.in/ | |

8. Future Plans of Actions for Next Academic Year

As our college is situated in rural and tribal area of Gadchiroli district, we decided to strive the global needs of new education system. Planning for the preparation of ICT based teaching learning to strengthen the education. IQAC plans to motivate and promote the teacher to participate in different OC, RC, STC, FDP program based on ICT learning and new pedagogy. Further, it is plan to motivate and promote the students in student seminars, science exhibitions, competitions and presentation of posters and projects. To enriched central library with more reference books and journals. Engage the teacher in writing research publications, books and also the major and minor research projects. Applying for some research grant from government as well as various affiliated bodies. To sign MOU's with nearby NGO's, firms, organisations. To establish linkage with institute and industrial organisations. To conduct AAA. To conduct audits like Energy audit, Green Audit, Gender Audit regularly. To enhanced ICT based facilities. To organize field visits at various reputed industries/firms/institutes.

service. To implement e-governance at various levels. To organise workshops/seminars/conference. Plan for campus placement under career guidance cell. To equipped college laboratories with more equipment's, chemicals and apparatus.