

Yearly Status Report - 2017-2018

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|---|--|--|--|--|--|--|
| Part A | | | | | | |
| Data of the Institution | | | | | | |
| 1. Name of the Institution | MAHAJUBILEE TRAINING COLLEGE | | | | | |
| Name of the head of the Institution | Rev.Fr.Dr.Cako Chiramel | | | | | |
| Designation | Principal | | | | | |
| Does the Institution function from own campus | Yes | | | | | |
| Phone no/Alternate Phone no. | 04884273999 | | | | | |
| Mobile no. | 9446146535 | | | | | |
| Registered Email | collegemahajubilee@gmail.com | | | | | |
| Alternate Email | cchiramel@gmail.com | | | | | |
| Address | Mahajubilee Training College, Mulloorkara | | | | | |
| City/Town | Thrissur | | | | | |
| State/UT | Kerala | | | | | |
| Pincode | 689583 | | | | | |

| 2. Institutional Sta | atus | | | | | |
|---|-----------------------|-------------------|-----------------------------------|--------------------|---------------------|--|
| Affiliated / Constitu | ent | | Affiliated | | | |
| Type of Institution | | | Co-education | | | |
| Location | | | Rural | | | |
| Financial Status | | | Self finance | d | | |
| Name of the IQAC | co-ordinator/Directo | r | Smt.Sreevidy | a Radhakrishna | in | |
| Phone no/Alternate | Phone no. | | 04884273999 | | | |
| Mobile no. | | | 9496784197 | | | |
| Registered Email | | | sreevidyarad | hakrishnan49@g | mail.com | |
| Alternate Email | | | mjtcnaac@gma | il.com | | |
| 3. Website Addres | SS | | | | | |
| Web-link of the AQ | AR: (Previous Acad | emic Year) | http://www.mahajubileecollege.org | | | |
| 4. Whether Acade he year | mic Calendar pre | pared during | Yes | | | |
| if yes,whether it is u Veblink : | uploaded in the insti | tutional website: | http://www.mahajubileecollege.org | | | |
| 5. Accrediation D | etails | | I | | | |
| Cycle | Grade | CGPA | Year of | Validity | | |
| | | | Accrediation | Period From | Period To | |
| 1 | В | 2.81 | 2009 | 30-Sep-2009 | 29-Sep-2014 | |
| 5. Date of Establis | shment of IQAC | | 02-Jul-2007 | | | |
| 7. Internal Quality | Assurance Syste | m | | | | |
| Quality initiatives by IQAC during the year for promoting quality culture | | | | | | |
| | quality initiative by | | Duration | Number of particip | ants/ beneficiaries | |
| IQAC workshop based on 20-Jul developing teaching skill 1 | | | | | | |

| Awareness program the scope of Ayu | | | t-2017 1 | | | 52 |
|--|------------------------|-------------|-------------|--------|---------------------------|---------------|
| | No | o Files | Uploaded | !!! | | |
| 8. Provide the list of fu Bank/CPE of UGC etc. | nds by Central/ Sta | ite Goverr | iment- UGC | /CSIR/ | DST/DBT/ICMI | R/TEQIP/World |
| Institution/Departmen t/Faculty | Scheme | Funding | g Agency | | of award with duration | Amount |
| | | | Not Appli | | !!! | |
| | No | o Files | Uploaded | !!! | | |
| 9. Whether compositio NAAC guidelines: | n of IQAC as per la | test | No | | | |
| Upload latest notification | of formation of IQAC | | No Fi | les Uj | ploaded !!! | |
| 10. Number of IQAC m year : | neetings held during | g the | 2 | | | |
| The minutes of IQAC me decisions have been uplo website | • | | No | | | |
| Upload the minutes of m | eeting and action take | en report | No Fi | les Uj | ploaded !!! | |
| 11. Whether IQAC rece the funding agency to during the year? | • | • | No | | | |
| 12. Significant contrib | utions made by IQA | C during | the current | year(m | naximum five I | oullets) |
| 1 quality of teach among learner 3 en | | | | loping | g essential | social skills |
| | No Files Uploa | ded !!! | | | | |
| 3. Plan of action chalk | - | - | | | demic year tov | vards Quality |
| Plar | n of Action | | | Ach | ivements/Outco | mes |
| | No Data E | | | able! | !! | |
| | | <u>View</u> | <u>File</u> | | | |
| 4. Whether AQAR was ody ? | placed before statu | utory | No | | | |

| 15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ? | No |
|---|-------------|
| 16. Whether institutional data submitted to AISHE: | Yes |
| Year of Submission | 2018 |
| Date of Submission | 21-Dec-2018 |
| 17. Does the Institution have Management Information System ? | No |

Part B

CRITERION I – CURRICULAR ASPECTS

1.1 – Curriculum Planning and Implementation

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

All the programmes taught in the college are affiliated to University of Calicut and hence, all departments are required to implement the syllabus prescribed by the University of Calicut. The Timetable Committee headed by the Principal and a senior Faculty Member draws up a detailed timetable which efficiently deploys the units of time for academic and co-curricular purposes as for example, theory, practical, tutorial, ICT, life-skill, value education and add-on classes thereby ensuring a balance between the different types of engagement a student is expected to participate in. The departments strive for effective curriculum delivery through a combination of time-tested and innovative methods: beginning with an entry-point assessment of the student's aptitude and expectations relating to the course; and proceeding according to a set of teaching plans based on an academic calendar detailed enough to cover the available timeframe, yet flexible enough to permit changes. The teaching plans consist of detailed apportionment of the syllabus among all the faculties of a particular department. The apportioning is done democratically through discussion and deliberations among faculties in departmental meetings. Faculty members take utmost care to complete the syllabus in time. Tutorials/projects, class tests and internal assessments comprise the formal evaluative processes, but students are encouraged to meet faculty beyond classroom hours for doubtclearing and curricular discussions. Extra hours are devoted to taking remedial classes after completion of internal examinations to bolster students' preparedness before University examinations. Periodic meetings of IQAC take stock of the progress of teaching learning, among other things and meetings of the Department with Principal and parent-teacher meetings are other forums where progress of the delivery of curriculum are regularly monitored and necessary course corrections are initiated. Since the institution specializes in the Humanities and the Social Sciences and as the whole human society is the laboratory in which students can observe, analyses and gain insight into various intricate aspects of their syllabus, much attention is paid to experiential learning like visits to the houses of eminent national heroes like Swami Vivekananda, Tagore and Netaji Subhas Chandra Bose, to museums, to prominent literary meets, and also are exposed to film shows to supplement class room teaching. The college is well equipped with smart class rooms,

| virtual class rooms, audio-visual and other ICT facilities which are extensively used by teachers in day to day teaching to make delivery of the curriculum attractive to students. Interactive teaching is promoted through students' participation in group discussions, quizzes and seminars. Special lectures delivered by eminent scholars on topics related to the curriculum further intensify students' learning experience. | | | | | | | | |
|---|--|---|--|---|--|--|--|--|
| 1.1.2 – Certificate/ Diploma Courses introduced during the academic year | | | | | | | | |
| Certificate Diploma Courses Dates of Introduction Duration Focus on employ ability/entreprene Skill urship Development | | | | | | | | |
| No I | ata Entered/N | ot Applicable | 111 | | | | | |
| 1.2 – Academic Flexibility | | | | | | | | |
| 1.2.1 – New programmes/courses intro | oduced during the a | cademic year | | | | | | |
| Programme/Course | Programme S | Specialization | Dates of Int | roduction | | | | |
| No Data Entered/N | ot Applicable | 111 | | | | | | |
| | No file | uploaded. | | | | | | |
| 1.2.2 – Programmes in which Choice E affiliated Colleges (if applicable) during | | | course system imple | mented at the | | | | |
| Name of programmes adopting CBCS | Programme S | Specialization | Date of impler CBCS/Elective C | | | | | |
| No Data Entered/N | ot Applicable | 111 | | | | | | |
| 1.2.3 – Students enrolled in Certificate | / Diploma Courses | introduced during tl | he year | | | | | |
| Certificate Diploma Course | | | | | | | | |
| | Certif | icate | Diploma | Course | | | | |
| No I | Centin Data Entered/N | | | Course | | | | |
| No I | | | | Course | | | | |
| | Data Entered/N | ot Applicable | 111 | Course | | | | |
| 1.3 – Curriculum Enrichment | Data Entered/N | ot Applicable | 111 | | | | | |
| 1.3 – Curriculum Enrichment 1.3.1 – Value-added courses imparting Value Added Courses | pata Entered/N | ot Applicable | ing the year Number of Stud | | | | | |
| 1.3 – Curriculum Enrichment 1.3.1 – Value-added courses imparting Value Added Courses | oata Entered/No transferable and lin Date of Into Data Entered/No | ot Applicable | ing the year Number of Stud | | | | | |
| 1.3 – Curriculum Enrichment 1.3.1 – Value-added courses imparting Value Added Courses | oata Entered/No g transferable and lin Date of In Data Entered/No No file | ot Applicable fe skills offered duri troduction ot Applicable uploaded. | ing the year Number of Stud | | | | | |
| 1.3 – Curriculum Enrichment 1.3.1 – Value-added courses imparting Value Added Courses No I | oata Entered/No g transferable and lin Date of In Data Entered/No No file | ot Applicable fe skills offered duri troduction ot Applicable uploaded. year | ing the year Number of Stud | ents Enrolled | | | | |
| 1.3 – Curriculum Enrichment 1.3.1 – Value-added courses imparting Value Added Courses No I 1.3.2 – Field Projects / Internships uncompared | pata Entered/No g transferable and lin Date of Int Data Entered/No No file er taken during the Programme S | ot Applicable fe skills offered duri troduction ot Applicable uploaded. year Specialization programme 50 undalam visit | III ing the year Number of Stud III No. of students en Projects / In | ents Enrolled | | | | |
| 1.3 – Curriculum Enrichment 1.3.1 – Value-added courses imparting Value Added Courses No I 1.3.2 – Field Projects / Internships und Project/Programme Title | pata Entered/No pata Entered/No pata Entered/No No file er taken during the Programme S Internship Kerala Kalama 50 Special s | ot Applicable fe skills offered duri troduction ot Applicable uploaded. year Specialization programme 50 andalam visit school visit lamandalam | III ing the year Number of Stud III No. of students en Projects / In 5 | ents Enrolled | | | | |
| 1.3 – Curriculum Enrichment 1.3.1 – Value-added courses imparting Value Added Courses No I 1.3.2 – Field Projects / Internships und Project/Programme Title BEd | pata Entered/No pata Entered/No pata Entered/No No file er taken during the Programme S Internship Kerala Kalama 50 Special s Keralaka vis | ot Applicable fe skills offered duri troduction ot Applicable uploaded. year Specialization programme 50 andalam visit school visit lamandalam | III ing the year Number of Stud III No. of students en Projects / In 5 | ents Enrolled nrolled for Field ternships | | | | |
| 1.3 – Curriculum Enrichment 1.3.1 – Value-added courses imparting Value Added Courses No I 1.3.2 – Field Projects / Internships und Project/Programme Title BEd BEd | pata Entered/No pata Entered/No pata Entered/No pata Entered/No No file Programme S Internship Kerala Kalama 50 Special s Keralaka vis | ot Applicable fe skills offered duri troduction ot Applicable uploaded. year Specialization programme 50 undalam visit school visit lamandalam | III ing the year Number of Stud III No. of students en Projects / In 5 | ents Enrolled nrolled for Field ternships | | | | |
| 1.3 – Curriculum Enrichment 1.3.1 – Value-added courses imparting Value Added Courses No I 1.3.2 – Field Projects / Internships und Project/Programme Title BEd BEd | pata Entered/No pata Entered/No pata Entered/No pata Entered/No No file Programme S Internship Kerala Kalama 50 Special s Keralaka vis | ot Applicable fe skills offered duri troduction ot Applicable uploaded. year Specialization programme 50 andalam visit school visit lamandalam sit | III ing the year Number of Stud III No. of students en Projects / In 5 | ents Enrolled nrolled for Field ternships | | | | |
| 1.3 – Curriculum Enrichment 1.3.1 – Value-added courses imparting Value Added Courses No I 1.3.2 – Field Projects / Internships und Project/Programme Title BEd BEd BEd | pata Entered/No g transferable and lin Date of Int Data Entered/No No file er taken during the Programme S Internship Kerala Kalama 50 Special s Keralaka vis Visit to Sp No file | ot Applicable fe skills offered duri troduction ot Applicable uploaded. year Specialization programme 50 andalam visit school visit lamandalam sit pecial School uploaded. | III ing the year Number of Stud III No. of students en Projects / In 5 | ents Enrolled nrolled for Field ternships | | | | |
| 1.3 – Curriculum Enrichment 1.3.1 – Value-added courses imparting Value Added Courses No I 1.3.2 – Field Projects / Internships und Project/Programme Title BEd BEd 1.4 – Feedback System | pata Entered/No g transferable and lin Date of Int Data Entered/No No file er taken during the Programme S Internship Kerala Kalama 50 Special s Keralaka vis Visit to Sp No file | ot Applicable fe skills offered duri troduction ot Applicable uploaded. year Specialization programme 50 andalam visit school visit lamandalam sit pecial School uploaded. | III ing the year Number of Stud III No. of students en Projects / In 5 | ents Enrolled nrolled for Field ternships | | | | |

| 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 institution takes all measures to collect feedback to enrich the curricular programme. From Students Feedback from data collection through feedback forms during formal and informal meetings. Portfolio dispositions of students act as valid feedback for the improvement of curriculum. Feedback obtained from suggestion box is considered every year with respect to all aspects of the institution's growth. Alumni The institution is connected with the alumni by :-A B.Ed alumni is a member of the IQAC. This helps to give constructive feedback. Alumni posts their feedback on social networking sites . Various feedback methods are prepared and administered to the alumni. Academic Peers and parents They are involved through: Inviting government officials/ IASE / renowned academicians for statutory meetings. Visit to Autonomous/ NAAC accredited institutions before planning curricular programmes of the institution.

CRITERION II – TEACHING- LEARNING AND EVALUATION

2.1 – Student Enrolment and Profile

2.1.1 – Demand Ratio during the year

| Name of the Programme | Programme Specialization | - | | Students Enrolled | | |
|--------------------------|-----------------------------|----|----|-------------------|--|--|
| BEd | Social Science | 12 | 6 | б | | |
| BEd | Physical Science | _ | | 5 | | |
| BEd | Natural Science | 6 | 4 | 4 | | |
| BEd | Mathematics | 6 | 3 | 3 | | |
| BEd | Malayalam | 6 | 4 | 4 | | |
| BEd | English | 12 | 10 | 10 | | |
| No file uploaded. | | | | | | |

2.2 - Catering to Student Diversity

2.2.1 - Student - Full time teacher ratio (current year data)

| Year | Number of students enrolled in the institution (UG) | Number of students enrolled in the institution (PG) | Number of fulltime teachers available in the institution | institution | Number of teachers teaching both UG and PG courses | |
|------|--|--|---|-------------|---|--|
| | | | teaching only UG courses | courses | | |
| 2017 | 32 | Nill | 8 | Nill | 8 | |

2.3 – Teaching - Learning Process

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

| 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) Mahajubilee training college is a prominent institute that imparts quality teacher education. By quality, the colleg tends to focus on all aspects of a student teacher which includes not only academic but also personal. The college provides a very eminent mentoring system which has evolved in a well-structure of ormat right from the inception of the college. Considering the feedbacks from yester years and also the growing need of mentoring, the teacher educators started task based mentoring system was changed a little more. In addition to the usual mentoring, the teacher educators started task based mentoring system witch has evolved in a well-structure of mentoring system was changed a little more. In addition to the sus and trains the studen teachers accordingly. Students in similar way got mentorship for the conduction of various programmes, science fairs etc. The mentors working in the college identifies the student stata ack certain skills through observation scales. In the current year many students benefitted from this especially in the field of ICT. Mentorship programme is a great success in the college as many students are benefitted from these activities. Number of students enrolled in the institution Number of fulltime teachers Mentor : Mentor : Mentee Ratio institution 50 5 1:10 2 2.4.1 – Number of full time teachers in the current year No. of faculty with Ph.D 8 7 1 1 2 2 | Number of Teachers on Roll | Number of teachers usir ICT (LMS, e Resources) | ng res e- ava | ools and ources ailable | Number o enable Classro | ed oms | Numberof classroo | oms | E-resources and techniques used |
|--|--|--|---|---|--|--|--|---|---|
| View File of E-resources and techniques used 2.3.2 - Students mentoring system available in the institution? Give details. (maximum 500 words) Mahajubilee training college is a prominent institute that imparts quality teacher education. By quality, the college tends to focus on all aspects of a student teacher which includes not only academic but also personal. The college provides a very eminent mentoring system which has evolved in a well-structured format right from the inception of the college. Considering the feedbacks from yester years and also the growing need of mentoring, the teacher educators started task based mentoring system in which the student teachers are mentored for a skill which has evolved in a well-structure of format right from the educators started task based mentoring system in which the student teachers are mentored for a skill which needs immediate requirement. Student teachers when encountered with a new task which they rarely know, an directed to the mentor and the mentor identifies the skills needed for the fulfilment of task and trains the student teachers accordingly. Students in the college identifies the skills needed for the fulfilment betavents are benefitted from these activities. Number of students enrolled in the institution Number of fulltime teachers appointed during the year C4 Teacher Profile and Quality Yacant positions Positions filled during houses in the college as many students are benefitted from these activities. No. of sanctioned No. of filled positions Vacant positions Positions filled during houses in the college as many students are buseling the year interactional level from Government, recognised bodies during the year i | 8 | 8 | | 4 | | | 1 | | 2 |
| 2.3.2 - Students mentoring system available in the institution? Give details. (maximum 500 words) 3.3.2 - Students mentoring system available in the institute that imparts quality teacher education. By quality, the colleg tends to focus on all aspects of a student teacher which includes not only academic but also personal. The college provides a very eminent mentoring system which has evolved in a well-structured format right from the inception of the college. Considering the feedbacks from yester years and also the growing need of mentoring, the structure of mentoring system which the student teachers are mentored for a still which needs immediate requirement. Student teachers when encountered with a new task which they rarely know, and directed to the mentor and the mentor identifies the skills needed for the fulfiment of task and trains the student teachers are mentored for a still which needs immediate requirement. Student teachers when encountered with a new task which they rarely know, and directed to the mentor and the mentor identifies the skills needed for the fulfiment of task and trains the student teachers are mentored for a still which needs immediate requirements is animal way got mentorship for the conduction of various programmes, science fairs etc. The mentors working in the college identifies the skulents that tack certain skills through observation scales. In the current year many students are benefitted from these activities. Number of students enrolled in the institution Number of fulfitime teachers Mentor : Mentee Ratio 50 5 1:10 2.4.1 – Number of full time teachers in foot students are benefitted from these activities. No. of faculty with positions No. of faculty with Ph.D 8 7 | | | | | | | | | |
| Mahajubilee training college is a prominent institute that imparts quality teacher education. By quality, the college tends to focus on all aspects of a student teacher which includes not only academic but also personal. The college provides a very eminent mentoring system which has evolved in a well-structured format right from the inception of the college. Considering the feedbacks from yester years and also the growing need of mentoring, the structure of mentoring system was changed a little more. In addition to the usual mentoring, the teacher educators started task based mentoring system in which the student teachers are mentored for a skill which needs immediate requirement. Student teachers when encountered with a new task which they rarely know, and directed to the mentor identifies the skills needed for the fulfiment of task and trains the student teacher accordingly. Students in similar way got mentorship for the conduction of various programmes, science fairs etc. The mentors working in the college identifies the skulents that tack certain skills through observation scales. In the current year many students benefitted from this specially in the field of ICT. Mentorship programme is a great success in the college as many students are benefitted from these activities. Number of students enrolled in the institution Number of fulltime teachers Mentor : Mentee Ratio 50 5 1:10 4.4 - Teacher Profile and Quality Vacant positions Positions filled during hey year No. of faculty with ph.D. ph.D. ph.D. ph.D. ph.D. for a source on the congrition received by teachers (received awards, recognition, fellowships at State, Nation thermational level from Government, recognised bodies during the year) Year of Award Name of full time teach | | <u>View</u> | <u>File of</u> | <u>E-resour</u> | ces and | techni | lques use | <u>ed</u> | |
| tends to focus on all aspects of a student teacher which includes not only academic but also personal. The college provides a very eminent mentoring system which has evolved in a well-structured format right from the inception of the college. Considering the feedbacks from yester years and also the growing need of mentoring, the teacher structure of mentoring system was changed a little more. In addition to the usual mentoring, the teacher educators started task based mentoring system which the student teachers are mentored for a skill which teacher accordingly. Students in similar way got mentorship for the conduction of various programmes, science fairs etc. The mentors working in the college identifies the students that lack certain skills through observation scales. In the current year many students benefitted from this especially in the field of ICT. Mentorship programme is a great success in the college as many students are benefitted from these activities. Number of students enrolled in the institution Number of fulltime teachers Mentor : Mentee Ratio 50 5 1:10 4. Teacher Profile and Quality Vacant positions Positions filled during the current year No. of faculty with positions 8 7 1 1 2 24.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, Nation ternational level from Government, recognised bodies during the year) Name of the award, fellowship, received form Government or recognize bodies Year of Award Name of full time teachers receiving awards from state level, national level Designation Name of | 2.3.2 – Students me | entoring system | n available ir | n the institut | tion? Give c | letails. (| maximum 50 | 00 wor | ds) |
| institution 5 1:10 50 5 1:10 A - Teacher Profile and Quality A.4 - Teacher Profile and Quality 2.4.1 - Number of full time teachers appointed during the year No. of sanctioned positions No. of filled positions Vacant positions Positions filled during the current year No. of faculty with Ph.D 8 7 1 1 2 2.4.2 - Honours and recognition received by teachers (received awards, recognition, fellowships at State, Nation ternational level from Government, recognised bodies during the year) Name of the award, fellowship, received from Government, recognised bodies during the year) Year of Award Name of full time teachers receiving awards from state level, national level, international level, international level, international level, international level Name of the award, fellowship, received from Government or recognize bodies Set Evaluation Process and Reforms 2.5.1 - Number of days from the date of semester-end/ year- end examination till the declaration of results during results of semester Programme Name Programme Code Semester/ year Last date of the last semester-end/ year- end examination Programme Name No Data Entered/Not Applicable 111 Date of declaration results of semester end examination <td>tends to focus of college provides a inception of the co- the structure of the educators started needs immediate to directed to the me teacher according fairs etc. The met scales. In the programme</td> <td>on all aspects of a very eminent ollege. Conside mentoring syst of task based r requirement. S ontor and the m ily. Students in ntors working i current year n is a great suce</td> <td>of a student mentoring s ering the fee em was cha nentoring sy tudent teach entor identif similar way n the colleg- nany studen cess in the c</td> <td>teacher whi system whice edbacks from inged a little rstem in whi hers when e fies the skill got mentor e identifies ts benefittee college as m</td> <td>ch includes ch has evolv m yester yea e more. In a ich the stud encounterect s needed for ship for the the students d from this en nany studen</td> <td>not only ved in a ars and ddition t ent teac d with a n or the ful conduct s that lac especial hts are b</td> <td>v academic l well-structur also the gro o the usual hers are me new task wh filment of ta tion of varior ck certain sk ly in the field enefitted fro</td> <td>but also red forr wing n mentor entored nich the sk and us prog kills thro d of IC⁻ om thes</td> <td>o personal. The mat right from the eed of mentoring ring, the teacher for a skill which ey rarely know, ar trains the studer grammes, science ough observation T. Mentorship se activities.</td> | tends to focus of college provides a inception of the co- the structure of the educators started needs immediate to directed to the me teacher according fairs etc. The met scales. In the programme | on all aspects of a very eminent ollege. Conside mentoring syst of task based r requirement. S ontor and the m ily. Students in ntors working i current year n is a great suce | of a student mentoring s ering the fee em was cha nentoring sy tudent teach entor identif similar way n the colleg- nany studen cess in the c | teacher whi system whice edbacks from inged a little rstem in whi hers when e fies the skill got mentor e identifies ts benefittee college as m | ch includes ch has evolv m yester yea e more. In a ich the stud encounterect s needed for ship for the the students d from this en nany studen | not only ved in a ars and ddition t ent teac d with a n or the ful conduct s that lac especial hts are b | v academic l well-structur also the gro o the usual hers are me new task wh filment of ta tion of varior ck certain sk ly in the field enefitted fro | but also red forr wing n mentor entored nich the sk and us prog kills thro d of IC ⁻ om thes | o personal. The mat right from the eed of mentoring ring, the teacher for a skill which ey rarely know, ar trains the studer grammes, science ough observation T. Mentorship se activities. |
| .4 - Teacher Profile and Quality 2.4.1 - Number of full time teachers appointed during the year No. of sanctioned positions No. of filled positions Vacant positions Positions filled during the current year No. of faculty with Ph.D 8 7 1 1 2 2.4.2 - Honours and recognition received by teachers (received awards, recognition, fellowships at State, Nation iternational level from Government, recognised bodies during the year) Name of the award, fellowship, received from Government or recognize international level, international level, international level, international level, international level, Name of the award, fellowship, received from Government or recognize bodies Variant Entered/Not Applicable !!! No Data Entered/Not Applicable !!! No file uploaded. Semester/year Last date of the last semester-end/year- end examination Programme Code Semester/year Last date of the last semester-end/year- end examination Date of declaration results of semester- end year- end examination | | | he Nu | imber of full | Itime teache | ers | Men | ntor : M | entee Ratio |
| 2.4.1 - Number of full time teachers appointed during the year No. of sanctioned positions No. of filled positions Vacant positions Positions filled during the current year No. of faculty with Ph.D 8 7 1 1 2 2.4.2 - Honours and recognition received by teachers (received awards, recognition, fellowships at State, Nation international level from Government, recognised bodies during the year) Name of the award, fellowships at State, Nation fellowship, received from Government, receiving awards from state level, national level, international level Name of the award, fellowship, received from Government or recognize bodies Vear of Award Name of full time teachers receiving awards from state level, national level, international level Designation Name of the award, fellowship, received from Government or recognize bodies .5 - Evaluation Process and Reforms 2.5.1 - Number of days from the date of semester-end/ year- end examination till the declaration of results during the year Programme Name Programme Code Semester/ year Last date of the last semester-end/ year- end examination Date of declaration end/ year- end examination No Data Entered/Not Applicable 111 No Data Entered/Not Applicable 111 No Data Entered/Not Applicable 111 | | 50 | | | 5 | | | 1 | :10 |
| No. of sanctioned positions No. of filled positions Vacant positions Positions filled during the current year No. of faculty with Ph.D 8 7 1 1 2 2.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, Nation iternational level from Government, recognised bodies during the year) Name of cellowships at State, Nation state level, national level, international level Name of full time teachers receiving awards from state level, national level, international level Name of the award, fellowship, received from Government or recognize bodies No Data Entered/Not Applicable !!! No file uploaded. S 5 - Evaluation Process and Reforms Semester/year Last date of the last semester-end/year- end examination Date of declaration results during ver- end examination Programme Name Programme Code Semester/year Last date of the last semester-end/year- end examination Date of declaration results of semester end/year- end examination | .4 – Teacher Prof | ile and Quali | ty | | | | | | |
| positions the current year Ph.D 8 7 1 1 2 2.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, Nation iternational level from Government, recognised bodies during the year) 1 2 Year of Award Name of full time teachers receiving awards from state level, national level, international level Designation Name of the award, fellowship, received from Government or recognized bodies No Data Entered/Not Applicable !!! No Monor file uploaded. Semester-end/ year- end examination till the declaration of results during the year Programme Name Programme Code Semester/ year Last date of the last semester-end/ year- end examination Date of declaration results during end/ year- end examination No Data Entered/Not Applicable !!! No Date of declaration of results during end/ year- end examination | 2.4.1 – Number of fu | ull time teache | rs appointed | I during the | year | | | | |
| 2.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, Nation international level from Government, recognised bodies during the year) Year of Award Name of full time teachers receiving awards from state level, national level, international level, international level Designation Name of the award, fellowship, received from Government or recognize bodies No Data Entered/Not Applicable !!! No file uploaded. So file uploaded. So - Evaluation Process and Reforms Semester-end/ year- end examination till the declaration of results during the year Programme Name Programme Code Semester/ year Last date of the last semester-end/ year- end examination Date of declaration results during the year end examination No Data Entered/Not Applicable !!! No Data Entered/Not Applicable !!! Date of declaration of results during the year | | | | | | | | | |
| Year of Award Name of full time teachers receiving awards from state level, national level, international level Designation Name of the award, fellowship, received from Government or recognized bodies No Data Entered/Not Applicable !!! No file uploaded. .5 - Evaluation Process and Reforms 2.5.1 - Number of days from the date of semester-end/ year- end examination till the declaration of results during the year Programme Name Programme Code Semester/ year Last date of the last semester-end/ year- end examination Date of declaration results of semester end examination No Data Entered/Not Applicable !!! | positions | | | | | | | | Ph.D |
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| a.5 – Evaluation Process and Reforms 2.5.1 – Number of days from the date of semester-end/ year- end examination till the declaration of results during the year Programme Name Programme Code Semester/ year Last date of the last semester-end/ year- end examination Date of declaration of results of semester end year- end examination No Data Entered/Not Applicable !!! | 8 2.4.2 – Honours and nternational level fro | rd Nam re stat | eceived by te at, recognise ne of full time ceiving awa e level, natio | e teachers rds from onal level, | ceived awar uring the yea | rds, recc ar) | 1 ognition, fello | owship: Nam ellowsl | 2 s at State, Nation e of the award, hip, received from nent or recognize |
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| Programme Name Programme Code Semester/ year Last date of the last semester-end/ year-end end examination Date of declaration results of semester end examination No Data Entered/Not Applicable !!! No Data Entered/Not Applicable !!! | 8 2.4.2 – Honours and nternational level fro Year of Awa | rd Nam rd Stat | eceived by tent, recognise the of full time ceiving awa e level, national international | ed bodies du e teachers rds from onal level, l level ntered/N | ceived awar uring the year De De | rds, reco ar) signation | 1 ognition, fello n G | owship: Nam iellowsl | 2 s at State, Nation e of the award, hip, received from nent or recognize |
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| 2.5.2 – Reforms initiated on Continuous Internal Evaluation(CIE) system at the institutional level (250 words) | 8 2.4.2 – Honours and International level fro Year of Awa Solution Pro- 2.5.1 – Number of d The year | rd Nam re stat | eceived by tender, recognise the of full time ceiving awa e level, national international to Data E eforms ate of seme me Code | ed bodies du e teachers rds from onal level, I level ntered/N No file ster-end/ye Semest | ceived awar uring the yes De ot Appli uploaded ear- end exa ear- end exa cer/ year | rds, reco ar) signation cable 1. Last d semes end o cable | 1 ognition, fello n f J n iiii n till the decord ate of the la ter-end/ yea examination | Nam fellowsl covernr claration st Da ar- re | 2 s at State, Nation e of the award, hip, received from nent or recognize bodies n of results during te of declaration of sults of semester end/ year- end |

Mahajubilee Training College strictly adheres to the rules and regulations in assessing the students and complies the directives of the University of Calicut. Internal assessment on scholastic and co scholastic activities are done in a systematic way. The student teachers are notified the schedule and portions of exam beforehand through the already prepared academic calendar. The notifications are put up on the individual classrooms and main notice boards. The internal system is more student centred than teacher centred. The question papers are prepared a week before considering the Blooms taxonomy and are scrutinised by the senior teachers and Principal thus ensuring the quality of questions. The internal exams are completed within the stipulated time and the answer scripts are distributed maximum within one day and the doubts regarding marks and other actors are settled. The results are subjected to statistical analyses and are discussed by the principal and senior teachers. The results are publicly exhibited and the progress cards are prepared and discussed with guardians.

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

Mahajubilee Training College systematically prepares a detailed academic calendar every year before the commencement of the classes, covering all the scholastic and co scholastic aspects clearly. Keen interest and care is followed in assessing and evaluating the student teachers on a continuous basis and hence internal evaluation exams are incorporated at regular intervals in the academic calendar beforehand. This helps the student teachers to prepare well for the exams and also the teacher educators to have a clarity on the extend of covering the syllabus. Internal assessments are conducted on a monthly basis and meticulously each subject paper is allotted a particular day in the week for the conduction of exam. The remedial teaching hours are utilized for providing additional help to the student teachers and all necessary steps are taken by the management to ensure that the academic calendar is properly followed without postponement or rescheduling or cancellation of internal examinations. The institution also follows the scheduling given in academic calendar for the organisation and preparation of various activities like day celebrations. The major days and observations are scheduled in the academic calendar and the senior teachers, students and the clubs related to the events plan the activities accordingly. On important days resource persons are invited to deliver talks, the students are encouraged to organise the celebrations which helps them to imbibe the necessary skills needed for the planning and organisation of various programmes and activities.

2.6 – Student Performance and Learning Outcomes

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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)

| 2.6.2 – Pass percentage of students | | | | | | | | | |
|---|-------------------|-----------------------------|---|--|-----------------|--|--|--|--|
| Programme Code | Programme Name | Programme Specialization | Number of students appeared in the final year examination | Number of students passed in final year examination | Pass Percentage | | | | |
| | No Data En | tered/Not Appl | icable !!! | | | | | | |
| <u>View File</u> | | | | | | | | | |
| 2.7 – Student Satisfaction Survey | | | | | | | | | |
| 2.7 – Student Satisfaction Survey 2.7.1 – Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design the | | | | | | | | | |

| questionnaire) (results and details be provided as weblink) |
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| |

| _http://mahajubileecollege.org | | | | | | | | | |
|---|-------------------|-------------|-----------|-----------------|-----------------------|-----------|------------|-----------------------------|---------------------------------|
| CRITERION III – I | RESEAF | RCH, INI | | FIONS AN | D EXTEN | SION | | | |
| 3.1 – Resource Mo | bilizatio | n for Res | search | | | | | | |
| 3.1.1 – Research fu | nds sanct | tioned and | d receiv | ed from vari | ous agencie | es, indu | stry and c | ther orga | nisations |
| Nature of the Proje | ct | Duration | l | Name of thage | • | | otal grant | | Amount received during the year |
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| 3.2 – Innovation Ed | cosyster | n | | | | | | | |
| 3.2.1 – Workshops/S practices during the | | Conducte | ed on In | tellectual Pr | operty Righ | its (IPR) |) and Indu | stry-Acad | demia Innovative |
| Title of works | nop/semi | nar | | Name of t | the Dept. | | | Da | ate |
| | | No D | ata E | ntered/No | ot Applio | cable | 111 | | |
| 3.2.2 – Awards for I | nnovation | won by li | nstitutio | n/Teachers/ | Research s | cholars | /Students | during th | e year |
| Title of the innovati | on Nar | ne of Awa | ardee | Awarding | Agency | Dat | e of awar | d | Category |
| | | No D | ata E | ntered/No | ot Applio | cable | 111 | | |
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| 3.2.3 – No. of Incub | ation cent | tre create | d, start- | ups incubat | ed on camp | us durir | ng the yea | ır | |
| Incubation | Nar | me | Spon | sered By | Name of the Nature of | | of Start- | Date of | |
| Center | | | | | Start-up up | | | 0 | Commencement |
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| 3.3 – Research Pul | | | | | | | | | |
| 3.3.1 – Incentive to | he teach | ers who re | eceive r | | | | | | |
| Sta | te | | | Natio | | | | Interna | ational |
| | | | | ntered/No | | | | | |
| 3.3.2 – Ph. Ds awar | ded durin | g the yea | r (applic | able for PG | College, R | esearch | Center) | | 1 |
| Nar | | Departme | ent | | | Num | ber of Ph | D's Awar | ded |
| | Educ | ation | | | | | | 2 | |
| 3.3.3 – Research Pu | Iblication | s in the Jo | ournals | notified on L | JGC website | e during | the year | | |
| Type Department | | | ent | Number | of Publi | cation | Average | e Impact Factor (if any) | |
| | | No D | ata E | ntered/No | ot Applio | cable | 111 | | |
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| 3.3.4 – Books and C Proceedings per Tea | - | | | s / Books pu | blished, and | d papers | s in Natio | nal/Interna | ational Conference |
| | Depar | tment | | | | N | umber of | Publicatio | n |
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| | Title of the Name of | | rnal Yea | ar of C | itation Index | Institutio | onal | Number of |
|--|--|--------------------------------------|---|---|--|---|---|--|
| Paper | Autho | | public | cation | affiliat mentio the put | | ed in | citations excluding sel citation |
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| .3.6 – h-Index of | the Institu | utional Publication | ns during the | year. (base | ed on Scopus/ \ | Neb of sc | cience |) |
| Title of the Paper | Name Autho | | rnal Yea public | ar of cation | h-index Numbe citatio excluding citatio | | ns g self | Institutional affiliation as mentioned in the publication |
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| .3.7 – Faculty pa | articipation | in Seminars/Co | nferences and | d Symposia | during the yea | ar : | | |
| Number of Fac | ulty | International | Nati | onal | State | | | Local |
| Attended/S nars/Worksh | | Nill | | 1 | 3 | | | 9 |
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| 4 – Extension | Activities | 5 | | | | | | |
| | | n and outreach p tions through NS | - | | | | • | • |
| Title of the a | ctivities | Organising u collaboratin | | particip | | | lumber of students articipated in such activities | |
| Awaren programme public he | s for | Poli organis | tical ation | | | 50 | | |
| Voluntee | | Kerala E Depart | ducation ment | 4 | | | 50 | |
| District festiv | al | | | | | | | |
| District | al | | No file | uploaded | d | | | |
| District festiv | | tion received for | | | | nd other | recogr | nized bodies |
| District festiv .4.2 - Awards an | nd recogn | tion received for Award/Red | extension act | ivities from | | _ | umber | nized bodies of students nefited |
| District festiv .4.2 – Awards an uring the year | nd recogn | Award/Red | extension act | tivities from | Government a | _ | umber | of students |
| District festiv .4.2 – Awards an uring the year | nd recogn | Award/Red | extension act cognition Entered/N | tivities from | Government a ding Bodies .cable !!! | _ | umber | of students |
| District festiv .4.2 – Awards an uring the year Name of the .4.3 – Students | nd recogni activity participatir | Award/Red | extension act cognition Entered/N No file ctivities with C | Award Award Tot Appli uploaded Government | Government a ding Bodies .cable !!! d. t Organisations | Nu s, Non-Go | umber Be | of students nefited |
| District festiv .4.2 – Awards an uring the year Name of the .4.3 – Students | nd recogni activity participatin I programn | Award/Red | extension act cognition Entered/N No file ctivities with C chh Bharat, A | Award Award Tot Appli uploaded Government | Government a ding Bodies .cable !!! d. t Organisations | Nu s, Non-Go ssue, etc. eachers in such | umber Be overnm durin | of students nefited |

| | Cleaning | | | | | | | | | | | |
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| | Aids awareness programme | | Jubilee Awar Mission progr Hospital | | reness ramme | 1 | | | 50 | | | |
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| 3 | 3.5 – Collaborations | | | | | | | | | | | |
| 3 | 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 | | | | | | | | | | | |
| | No Data Entered/Not Applicable !!! | | | | | | | | | | | |
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| | 3.5.2 – Linkages wit acilities etc. during t | | ons/indust | tries for | internship, | on-the- job | training | , project w | vork, shar | ing of research | | |
| | Nature of linkage Title of linkag | | | par inst ind /rese with | ne of the tnering titution/ dustry earch lab contact etails | Duration | From | Duratio | on To | Participant | | |
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| | 3.5.3 – MoUs signed ouses etc. during th | | titutions of | fnation | al, internatio | onal importa | ince, oth | ner univer: | sities, ind | ustries, corporate | | |
| | Organisation Date of MoU signed | | | | | | | | | | | |
| | Organisatio | n | Date | of MoU | signed | Purpos | se/Activ | ities | stud | Number of ents/teachers ated under MoUs | | |
| | Organisatio | n | | | | Purpos | | | stud | ents/teachers | | |
| | Organisatio | n | | | ntered/N | | cable | | stud | ents/teachers | | |
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| 4 | CRITERION IV – I .1 – Physical Faci | INFRAS ilities ation, exc | No D STRUCTU | URE A | ntered/N No file ND LEAR | ot Applia uploaded | cable | III CES ring the ye | stud participa | ents/teachers | | |
| 4 | CRITERION IV – I .1 – Physical Faci 4.1.1 – Budget alloc | INFRAS ilities ation, exc ed for infra | No D STRUCTU | URE A | ntered/N No file ND LEAR | ot Applia uploaded | cable | III CES ring the year d for infrast | stud participa | ents/teachers ated under MoUs | | |
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| .2 – Library | / as a Lea | rning Reso | ource | | | | | | |
| l.2.1 – Librar | ry is autom | ated {Integr | rated Librar | y Managem | ent System | (ILMS)} | | | |
| | of the ILMS ftware | S Natu | re of autom or patial | · · | V | ersion | Ň | ear of auto | mation |
| | Nill | | Nil | 1 | | Nill | | 202 | 2 |
| .2.2 – Librar | ry Services | ; | | | - | | | | |
| Library Service Typ | pe | Existir | ng | | Newly Ad | ded | | Total | |
| Text Books | | 6813 | Nill | N | ill | Nill | 68 | 13 | Nill |
| Referenc Books | ce | 760 | Nill | N | ill | Nill | 76 | 50 | Nill |
| Journa | ls | 2 | Nill | N | ill | Nill | 2 | 2 | Nill |
| CD & Video | | 108 | Nill | N | ill | Nill | 10 | 8 | Nill |
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| raduate) SW | VAYAM oth | ner MOOCs | platform N | | | | | | |
| raduate) SW earning Mar | VAYAM oth | ner MOOCs System (LM er Na | platform N IS) etc ame of the | PTEL/NMEI Module | CT/any oth Platform o is d | er Governm n which mc eveloped | odule D | | ional hing e- |
| raduate) SW _earning Mar | VAYAM oth nagement | ner MOOCs System (LM er Na | platform N IS) etc ame of the | PTEL/NMEI Module | Platform o is d ot Appli | er Governm n which mc eveloped cable !! | odule D | es & institut ate of launc | ional hing e- |
| araduate) SW ₋earning Mar Name of | VAYAM oth nagement the Teach | ner MOOCs System (LN er Na No | platform N IS) etc ame of the | PTEL/NMEI Module | CT/any oth Platform o is d | er Governm n which mc eveloped cable !! | odule D | es & institut ate of launc | ional hing e- |
| .3 – IT Infra | VAYAM oth nagement the Teach structure | ner MOOCs System (LN er Na No | platform N IS) etc ame of the o Data E | PTEL/NMEI Module | Platform o is d ot Appli | er Governm n which mc eveloped cable !! | odule D | es & institut ate of launc | ional hing e- |
| araduate) SW _earning Mar Name of .3 – IT Infra I.3.1 – Techr | VAYAM oth nagement the Teach structure | ner MOOCs System (LN er Na No | platform N IS) etc ame of the o Data E | PTEL/NMEI Module | Platform o is d ot Appli | er Governm n which mc eveloped cable !! | odule D | es & institut ate of launc | ional ching e- t |
| araduate) SW _earning Mar Name of .3 – IT Infra I.3.1 – Techr | VAYAM oth nagement the Teach notogy Upg Total Co | er MOOCs System (LN er Na pradation (o Computer | platform N IS) etc ame of the o Data E verall) | PTEL/NMEI Module Intered/N No file Browsing | CT/any oth Platform o is d ot Appli uploaded | er Governm n which mc eveloped cable !! | dule D I Departme | es & institut ate of launo conten Available Bandwidt h (MBPS/ | ional ching e- t |
| iraduate) SW earning Mar Name of .3 – IT Infra I.3.1 – Techr Type Existin | VAYAM oth nagement the Teach notogy Upg Total Co mputers | er MOOCs System (LM er Na pradation (o Computer Lab | platform N IS) etc ame of the o Data E verall) Internet | PTEL/NMEI Module intered/N No file Browsing centers | CT/any oth Platform o is d ot Appli uploaded Computer Centers | er Governm n which mc eveloped cable !! 1. Office | Departme | Available Bandwidt h (MBPS) | ional hing e- t Others |
| raduate) SW earning Mar Name of .3 – IT Infra .3.1 – Techr Type Existin g | AYAM oth nagement the Teach astructure nology Upg Total Co mputers | er MOOCs System (LM er Na gradation (o Computer Lab | platform N IS) etc ame of the o Data E verall) Internet | PTEL/NMEI Module Intered/N No file Browsing centers 0 | CT/any oth Platform o is d ot Appli uploaded Computer Centers | er Governm n which mc eveloped cable !! 1. Office | Departme nts | Available Bandwidt h (MBPS) 50 | ional thing e- t Others |
| raduate) SW earning Mar Name of .3 – IT Infra .3.1 – Techr Type Existin g Added Total | VAYAM oth nagement the Teach nology Upg Total Co mputers 12 7 19 | ner MOOCs System (LM er Ni gradation (o Computer Lab 1 0 1 | platform N IS) etc ame of the o Data E verall) Internet 1 0 1 | PTEL/NMEI Module intered/N No file Browsing centers 0 1 1 | CT/any oth Platform o is d ot Appli uploaded Computer Centers 0 0 0 | er Governm n which mc eveloped cable !! 1. Office 2 0 2 | Departme nts 2 0 2 | Available Bandwidt h (MBPS) 50 0 | ional thing e- t Others 0 0 |
| raduate) SW earning Mar Name of .3 – IT Infra .3.1 – Techr Type Existin g Added Total | VAYAM oth nagement the Teach nology Upg Total Co mputers 12 7 19 | ner MOOCs System (LM er Ni gradation (o Computer Lab 1 0 1 | platform N IS) etc ame of the o Data E verall) Internet 1 0 1 | PTEL/NMEI Module Intered/N No file Browsing centers 0 1 1 1 2tion in the la | CT/any oth Platform o is d ot Appli uploaded Computer Centers 0 0 0 | er Governm n which mc eveloped cable !! 1. Office 2 0 2 | Departme nts 2 0 2 | Available Bandwidt h (MBPS) 50 0 | ional thing e- t Others 0 0 |
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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 |
|---|--|--|--|
| Nill | 22600 | Nill | 17660 |

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

? The college authority ensures optimal allocation and utilization of the available resources for maintenance of different facilities by holding regular meetings of authorities constituted for this purpose. ? Classrooms: The college development fund is utilized for maintenance and minor repair of furniture and other electrical equipment in the classrooms. There are technicians, masons, plumbers, carpenters deputed by management who ensure the maintenance of classrooms and regulated infrastructure. ? Laboratory: Record of maintenance account is maintained and supervised by lab in charges of the concerned subject. Repairing and maintenance of sophisticated lab equipment are done by the technicians of related owner enterprises. ? Library: The requirement and cost of books is taken from the subject teachers and library in charge is involved in the process. The finalized list of required books is duly approved and signed by the Principal. ? With the help of the non-teaching staff cleanliness of classrooms is maintained. ? Students are sensitized regarding cleanliness and motivated for energy conservation by careful use of electricity in classrooms. ? Continuous feedback helps a lot in introducing new ideas regarding library enrichment. To insure return of books, no dues from the library is mandatory for students before appearing to exam. The proper account of visitors (Students and Staff) on daily basis is maintained. Other issues such as return of books etc are resolved by the library in charge. ? Sports complex: Optimum utilization of the existing infrastructure for curricular, curricular extra -Curricular activities. Timely actions are taken to develop physical technical infrastructural facilities for effective implementation of curricular, co-curricular and extra-curricular activities. ? Computers: Funds are provided by the management to maintain computers in the Computer lab. Computer maintenance is done regularly and properly No repairable systems are disposed of.

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support

| 5.1.1 – Scholarships and Financial Support | | | | | | | | | |
|--|--------------------------|------------------|--------|--|--|--|--|--|--|
| | Name/Title of the scheme | Amount in Rupees | | | | | | | |
| Financial Support from institution | Nill | Nill | Nill | | | | | | |
| Financial Support from Other Sources | | | | | | | | | |
| a) National | e-grantz | 8 | 549300 | | | | | | |
| b)International | Nill | Nill | Nill | | | | | | |
| | No file | uploaded. | | | | | | | |

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

| Name of the cap enhancement s | | f implemetation | Number of stue enrolled | dents Age | Agencies involved | |
|--|--|--|---|---|------------------------------|--|
| | No I | ata Entered/N | ot Applicable | 111 | | |
| | | No file | uploaded. | | | |
| 1.3 – Students be titution during the | enefited by guidance e year | e for competitive ex | aminations and car | eer counselling off | ered by the | |
| Year | Name of the scheme | | | Number of students who have passedin the comp. exam | Number of studentsp place | |
| 2018 | MOSA Coaching Service for Competitive Examinations | 50 | 50 | 23 | 10 | |
| | | No file | uploaded. | 1 | | |
| I.4 – Institutional | mechanism for trar | nsparency, timely re | dressal of student | grievances. Prever | ntion of sexual | |
| | ging cases during t | | | | | |
| | | Number of griev | anoon radragad | lays for grievance | | |
| Total grievar | nces received | Number of grieva | ances redressed | - | essal | |
| | nces received | | ill | redr | | |
| N | rill | | | redr | essal | |
| N – Student Pro | rill | N | | redr | essal | |
| N – Student Pro | gression | N | | redr | essal | |
| N – Student Pro | rill gression ampus placement d | N | | redr | Number of | |
| N - Student Prop 2.1 – Details of ca Nameof organizations | rill gression ampus placement d On campus Number of students participated | uring the year Number of | i11 Nameof organizations visited | Off campus Number of students participated | Number of | |
| N - Student Prop 2.1 – Details of ca Nameof organizations | rill gression ampus placement d On campus Number of students participated | uring the year Number of stduents placed | i11 Nameof organizations visited | Off campus Number of students participated | Number of | |
| N 2.1 – Details of ca Nameof organizations visited | rill gression ampus placement d On campus Number of students participated | Number of stduents placed No file | ill Nameof organizations visited ot Applicable uploaded. | Off campus Off campus Number of students participated !!!! | Number of | |
| N 2.1 – Details of ca Nameof organizations visited | rill gression ampus placement d On campus Number of students participated No I | Number of stduents placed No file | ill Nameof organizations visited ot Applicable uploaded. | Off campus Off campus Number of students participated !!!! | Number of | |
| Nameof organizations visited | rill gression ampus placement d On campus Number of students participated No I gression to higher e Number of students enrolling into | Number of stduents placed No file education in percen Programme | ill Nameof organizations visited ot Applicable uploaded. tage during the yea Depratment | Off campus Off campus Number of students participated III | Number of stduents placed | |
| Nameof organizations visited 2.2 – Student pro Year | rill gression ampus placement d On campus Number of students participated No I ogression to higher e Number of students enrolling into higher education | Number of stduents placed Data Entered/N No file education in percen Programme graduated from Nill | ill Nameof organizations visited ot Applicable uploaded. tage during the yea Depratment graduated from | Off campus Off campus Number of students participated III I Name of institution joined | Number of stduents placed | |
| Nameof organizations visited 2.2 – Student pro Year 2018 2.3 – Students qu | rill gression ampus placement d On campus Number of students participated No I ogression to higher e Number of students enrolling into higher education | Number of stduents placed Data Entered/N No file education in percen Programme graduated from Nill No file | ill Nameof organizations visited ot Applicable uploaded. tage during the yea Depratment graduated from Nill uploaded. level examinations | Off campus Off campus Number of students participated III I I I I I I I I I I I I I I I I I | Number of stduents placed | |
| Nameof organizations visited 2.2 – Student pro Year 2018 2.3 – Students qu | rill gression ampus placement d On campus Number of students participated No I gression to higher ed Students enrolling into higher education Nill ualifying in state/ na /GATE/GMAT/CAT/ | Number of stduents placed Data Entered/N No file education in percen Programme graduated from Nill No file | ill Nameof organizations visited ot Applicable uploaded. tage during the yea Depratment graduated from Nill uploaded. level examinations Services/State Gov | Off campus Off campus Number of students participated III I I I I I I I I I I I I I I I I I | Number of stduents placed | |
| Nameof organizations visited 2.2 – Student pro Year 2018 2.3 – Students qu | rill gression ampus placement d On campus Number of students participated No I gression to higher ed Students enrolling into higher education Nill ualifying in state/ na | Number of stduents placed Data Entered/N No file education in percen Programme graduated from Nill No file | ill Nameof organizations visited ot Applicable uploaded. tage during the yea Depratment graduated from Nill uploaded. level examinations Services/State Gov | Off campus Off campus Number of students participated III I I I I I I I I I I I I I I I I I | Number of stduents placed | |
| Nameof organizations visited 2.2 – Student pro Year 2018 2.3 – Students qu | rill gression ampus placement d On campus Number of students participated No I gression to higher ed Students enrolling into higher education Nill ualifying in state/ na /GATE/GMAT/CAT/ Items | Number of stduents placed Data Entered/N No file education in percen Programme graduated from Nill No file | ill Nameof organizations visited ot Applicable uploaded. tage during the yea Depratment graduated from Nill uploaded. level examinations Services/State Gov | Off campus Off campus Number of students participated III I I I I I I I I I I I I I I I I I | Number of stduents placed | |

| | | No | file upload | led. | | | | |
|---|--|---|--|---|--|---|--|--|
| 5.2.4 – Sports a | nd cultural activitie | es / competitions | s organised at th | e institution le | evel during the year | | | |
| Activity Level Number of Participants | | | | | | | | |
| | L Sports meet | Ins | titutional 1 | Level | 50 | | | |
| | s festival | Ins | titutional : | level | 50 |) | | |
| | | | file upload | | | | | |
| | | | TITE UPIOA | ieu. | | | | |
| | Participation and | | | | | | | |
| | of awards/medals a team event shou | - | | sports/cultura | I activities at natior | al/international | | |
| Year | Name of the award/medal | National/ Internaional | Number of awards for Sports | Number of awards for Cultural | | Name of the student | | |
| | N | Io Data Ente | ered/Not App | licable ! | 11 | 1 | | |
| | | No | file upload | led. | | | | |
| 532 – Activity (| of Student Council | & representatio | n of students on | academic & | administrative bodi | es/committees | | |
| • | aximum 500 words | • | | academic d | | 55/0011111111003 | | |
| Premkuma: prayer, Hu in our as divided in Tagore, I Every Th houses. between str successfu four days team wo authoritie The week Profe effectivel; Anti ADA compet nourish sports m | r K P were ele oly Scripture sembly to dev to four houses Mahatma Gandi uursday we hav Celebrations udents and tea ully. They pla tour program. rk from all the sesthey conduct feedback was essional Capace y functioning tr club. They itions. With ing our soul we | ected. Ever reading, n relop skillf s and named , S. Radhak re cultural in our col achers. The anned and co They learn hese exposu cted merit also a grea cities) was clubs like identified the strong with Holy M on 9th Mar | y working da ews reading ful expressi after great rishnan and programs un lege really students co onducted fou ed the lesso res. With th day to honor t success in another fea Science clu the hidden spiritual ba ass on first ch 2018. Jet | ay starts and thougons of id personal Swami Viv der the 1 helped to ompleted to r days control ons of coontrol ons of coontrol the tale h all its ture courulo, Social talents to ackup, the fin becau | N J, Student with assembly ght for the da eas. The whole ities like Ra wekananda resp eadership of do o strengthen t the four month mmunity living operation, adj teachers and ents of the in spheres. EPC se. Our colleg Club, Litera hrough arts ar by thank almig of every month the Champion ship | We have y sessions class is bindra Nath ectively. different he bonds internship y camp and ustment and college stitution. (Enhancing ge has ry Club and hty for . Annual d Kavitha | | |
| 5.4 – Alumni E | ngagement | | | | | | | |
| 5.4.1 – Whether | the institution has | registered Alun | nni Association? | | | | | |
| No | | | | | | | | |

5.4.2 – No. of enrolled Alumni:

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

138735

5.4.4 - Meetings/activities organized by Alumni Association :

02

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)

Mahajubilee Training college is one of premier institutes that produce quality teaching professionals to the society. The college imparts decentralisation in both academic and administrative activities. In the administrative realm there is perfect division of orks among the staff wherein there exist a hierarchy in the positioning system with superintendent being the top most authority that supervises the works. The accounts are maintained by the accountant and the remaining staff carries out the liaison works with university, Local self Government etc. The technical side is handled by an expert in technology and maintenance. Secondly the college has a good support from the Mahajubilee Old Students Association (MOSA), the members of the same are well posted in various Governmental and private firms. The help and support of such eminent alumnae are used in the necessary situations to assist in the developmental activities of the college both in academic and administrative levels.

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

No

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

No Data Entered/Not Applicable !!!

Details

Details

(Teaching

staff)

(non-teaching

staff)

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

E-governace area

training

programme

No Data Entered/Not Applicable !!!

6.3 – Faculty Empowerment Strategies

development

programme

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

| Year | Name o | V | ame of conference workshop attended for which financial support provided | V Name o professional which mem fee is pro | body for bership | mount of support | | | | |
|--|---------------------------|-----------------------------|---|---|------------------------|------------------|--|--|--|--|
| No Data Entered/Not Applicable !!! | | | | | | | | | | |
| | | No | o file uploade | ed. | | | | | | |
| 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 | Title of the administrative | From date | To Date | Number of participants | | | | | |

| organis teachir | ng staff non- | nised for -teaching staff | | | | | | | | |
|--|--|--|--|--|--|---|--|--|--|--|
| i | No D | ata Entered/N | ot Applio | cable | 111 | | | | | |
| | | No file | uploaded | l. | | | | | | |
| 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 | ichers From led | Date | ٢ | To date | Duration | | | | | |
| | No D | ata Entered/N | ot Applio | cable | 111 | | | | | |
| | | No file | uploaded | l. | | | | | | |
| 6.3.4 - Faculty and Staff | recruitment (n | o. for permanent r | ecruitment): | | | | | | | |
| 7 | Feaching | | | | Non-tea | aching | | | | |
| Permanent | | Full Time | Per | rmanent | t | Full Time | | | | |
| 8 | | 8 | | 2 | | 2 | | | | |
| 6.3.5 – Welfare schemes | for | | | | | | | | | |
| Teaching | | Non-te | aching | | | Students | | | | |
| ESI | | 1 | ESI | | | Nill | | | | |
| 6.4 – Financial Manage | ment and Re | esource Mobiliza | tion | | | | | | | |
| 6.4.1 – Institution conduc | ts internal and | d external financial | audits regul | arly (wit | h in 100 v | vords each) | | | | |
| very helpful to system followed church is the acc in every financia auditors. CA au Mr.Anto Nett regularly. E maintenance of a ensuring t 6.4.2 - Funds / Grants re | o manage ou in our in counting so al year en dit: Josep isseri Bef Soth of the adequate f: the accurace ceived from m | ur budget in v stitution, Th oftware and bo ding. Followi oh KA and co. fore the CA au e auditing is inancial contr cy and complet | various h rissur an oth CA au ng are th Internal dit we co very hel rol that teness of | eads. rchdio dit an he CA audit onduct onduct oful a were a the a | Comput ocesan s nd inte auditor :: Fr. (:ed the to impl operati account | Institution. It is erised accounting software namely e- rnal audit was held rs and the internal Georg Cheruvathur, internal audit ementation and ve affectively for ing records. s, philanthropies during the | | | | |
| year(not covered in Criter | | | | | | | | | | |
| Name of the non gov funding agencies /in | | Funds/ Grnats | received in | Rs. | | Purpose | | | | |
| | | ata Entered/N | ot Appli | cable | 111 | | | | | |
| | | No file | uploaded | l | | | | | | |
| 6.4.3 – Total corpus fund | generated | | | | | | | | | |
| | | 335 | 297 | | | | | | | |
| 6.5 – Internal Quality A | ssurance Sv | stem | | | | | | | | |
| - | - | |) has been (| done? | | | | | | |
| 6.5.1 – Whether Academic and Administrative Audit (AAA) has been done? Audit Type External Internal | | | | | | | | | | |

| | Yes/No | | Age | ncv | Ŋ | /es/No | | Authority |
|--|--|-----------|----------------------|-----------------|-----------|------------------|--------------|------------------------|
| Academic | Yes | | _ | sity of | | Yes | archdiocesan | |
| | | | Cali | - | | | | |
| Administrativ | e Yes | | Char Accou | rtered ntant | | Yes | ar | chdiocesan |
| 6.5.2 – Activities and | support from the | Parent - | – Teacher A | ssociation (| at least | three) | | |
| • Financial s tour and comm | | camp | | ic evalua | ation | | _ | |
| 6.5.3 – Development | programmes for s | support | staff (at leas | st three) | | | | |
| | programme for thing manual st | in new | | • Train | ing pr | ogrammes f | _ | |
| 6.5.4 – Post Accredit | ation initiative(s) (| mention | at least thr | ee) | | | | |
| • Plast | ic fee Campu | s • Gr | reen rich | Camps • | Facil | litating M | Learn | ing |
| 6.5.5 – Internal Qual | ity Assurance Sys | tem Det | ails | | | | | |
| a) Submiss | ion of Data for AIS | SHE por | tal | | | Yes | | |
| b)F | Participation in NIR | ۲F | | | | Nill | | |
| | c)ISO certification | | | | Nill | | | |
| d)NBA d | or any other quality | y audit | | | | Nill | | |
| 6.5.6 – Number of Q | uality Initiatives ur | ndertake | en during the | e year | | | | |
| Year | Name of quality nitiative by IQAC | | ate of cting IQAC | Duration | From | Duration To | | Number of participants |
| 2018 | Paper presentation for Digital learning | 15/ | 02/2018 | 15/02/ | 2018 | 15/02/203 | 18 | 8 |
| • | | | No file | uploaded | l | | • | |
| CRITERION VII – | INSTITUTIONA | L VAL | UES AND | BEST PR | | ES | | |
| .1 – Institutional V | alues and Socia | l Resp | onsibilities | 5 | | | | |
| 7.1.1 – Gender Equit /ear) | y (Number of gen | der equi | ity promotio | n programm | nes orga | nized by the in: | stitutior | n during the |
| Title of the programme | Period fro | m | Perio | d To | | Number of F | Particip | ants |
| | | | | | F | emale | | Male |
| Case study based on Gende issues in society | | 2017 | 31/1 | /10/2017 42 | | 42 | | 8 |
| 7.1.2 – Environment | al Consciousness | and Sus | stainability/A | Alternate En | ergy init | atives such as | | |
| Percent | tage of power requ | uirement | t of the Univ | versity met b | by the re | newable energ | y sourc | es |
| | S | olar : | Energy, | Generato | r, UPS | | | |
| | led (Divyangjan) f | riondling | | | | | | |

| lte | Item facilities | | | | Yes/No | | | Number of beneficiaries | | |
|--|--|---|--------------------------|-----------------|--|--------|---|-------------------------|--------------|--|
| R | amp/Rails | | | Y | es | | | 1 | | |
| Scribes | for examin | nation | | У | les. | | | 1 | | |
| 7.1.4 – Inclusio | on and Situated | dness | | | | | | | | |
| Year | Number of initiatives to address locational advantages and disadva ntages | Number initiativ taken engage and contribut local commun | es to with e to | Date | Duration | | lame of Issues Number nitiative addressed particip stude and s | | | |
| | | No I | Data | Entered/N | ot Applical | ble | 111 | | | |
| | | | | No file | uploaded. | | | | | |
| 7.1.5 – Human | Values and P | rofession | al Eth | nics Code of co | onduct (handbo | ooks) | for variou | us stakeholder | S | |
| | Title | | | Date of p | ublication | | Folle | ow up(max 10 | 0 words) | |
| | | No I | Data | Entered/N | ot Applical | ble | 111 | | | |
| 7.1.6 – Activitie | es conducted f | or promot | ion o | f universal Val | ues and Ethics | 5 | | | | |
| Acti | vity | Du | iratio | n From | Durati | on To | 0 | Number of | participants | |
| | | No I | Data | Entered/N | ot Applical | ble | 111 | | | |
| | | | | <u>View</u> | <u>/ File</u> | | | | | |
| 7.1.7 – Initiativ | es taken by the | e institutio | on to | make the cam | pus eco-friendl | y (at | least five |) | | |
| - | ammes base | d on cr | reat | ing scient | based on en ific tempen ustainable | r, (| Campus 1 | beautifica | | |
| 7.2 – Best Pra | ctices | | | | | | | | | |
| 7.2.1 – Describ | e at least two | institution | al be | est practices | | | | | | |
| Researce programmes activit motivate more time teachers organise amoung the presentat in this continu 6.Problem article title:. N | 7.2.1 - Describe at least two institutional best practices 7.2.1 - Describe at least two institutional best practices Best practice 1 1. Title of the Practice: Encourage Faculty and Student Research 2.Objectives of the Practice: a) faculty and student development programmes, b) increase in articles, seminars, conferences, workshops, research activities 3.context: This programme inculcates among the students. a) it motivated the students for paper presentation b) they uses library resources more time for their works c) it also helps to develop professional quality of teachers d) it helps to increase the articles and seminars 4. The practice: It organised the following activities. a) arranged seminars on different topic amoung the students b) conduct clasess for giving awareness of publications and presentations 5.Evidence of Success: Students are increasingly taking interest in this research activities. They are regularly attending these classes and continuously used the library and social media resources for their works. 6.Problem encountered Resources required: i) Lack of international journals and articles ii) Places for paper presentation is too far Best practice-2: The title:. MENTORING SYSTEM FOR STUDENTS Objectives of the practice: To minimize dropouts, improve performance and reduce stress of the students through personal counselling. | | | | | | | | | |
| Upload det | ails of two bes | t practice | s suc | cessfully imple | emented by the | e inst | itution as | per NAAC form | mat in your | |

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

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 Vision of the Institution is to empower the trainees through quality teacher education and research to become great teachers with excellent knowledge, experts, skills and right attitudes to contribute to India and the world and thus to serve as a valuable resource for teacher trainees and society. The Institute has established its distinctive approach towards this comprehensive Vision by modelling it in the form of service to the society, by means of certificate courses or by allowing the students to organize events to develop their skills, multidisciplinary project development, Entrepreneurship development, Ethical and Human value development. (a) Skill Development: The Institution arranges skill enhancement programs to develop their skills for example - Personality enrichment, Employability skill development, Entrepreneurial development, Language skill development etc., (b) Projects: Students at the UG and PG degree courses take up Internships in industries and pursue their projects which gives them hands on training in their field of interest. (c) Ethical and Human value Development: Ethical values is the foremost interest of the institution, Students are motivated to visit orphanages, old age homes, Cancer institutes and serve the local adopted school or village through NSS. The Vision of the Institute focuses on four aspects essentially: Global Standards, Value based Education, Interdisciplinary Research, and Sustainable Development. The positive outcomes are achieved by designing the curriculum to meet the global requirements and through teachinglearning methods blended with ethical values. The structured induction of the student into the curriculum enables to visualize the career opportunities and the approach towards achieving them. The institute provides a platform to business Start-ups to develop their ideas into commercially viable products. facilitates the students to work on innovative project ideas.

Provide the weblink of the institution

http://www.mahajubileecollege.org

8. Future Plans of Actions for Next Academic Year

1) Decided to enhance the use of ICT in not only in teaching-learning process Like online classes Webinars online examination but also in administration as well as co-curricular activities Like arts festival magazine release 2) Plan to create some online classes for students as well as faculties of nearby colleges 3) Decided to share maximum our resources like infrastructure as well as faculties for the development of the community. 4) Decided to conduct National seminars and workshops 5) More in ICT based class rooms facilities 6) Complete network in campus 7) Solar energy system 8) Transportation facilities for students and staff 9)To develop a green rich campus 10) Cultivating Bio-diversity