

Action Taken Report on Feedback Academic Year 2022-2023



Affiliated to MG University and Approved by AICTE

Action Taken Report of Feedback on Curriculum for the Academic Year 2022-2023

Department of Computer Science

Feedback from stakeholders is an important measure for the enrichment of the quality of the curriculum. The institute is affiliated to Mahatma Gandhi University and follows the curriculum prescribed by the university. The institution makes certain that the curriculum transaction is with a systematic procedure to maintain the standard that is the hallmark of the College. Santhigiri College of Computer Sciences firmly believes understanding stakeholders, listening to their views is hugely beneficial and important for an organization to grow holistically. The institute has a well defined feedback mechanism fed by the stakeholder's i.e. students, teachers, alumni and industry persons (employer), as IQAC has evolved a formal mechanism to gather feedback on programmes from all stakeholders. Keeping in mind the latest developments in the subjects, industry requirements and the societal needs, the IQAC devised structured questionnaires where formal online feedback on the curriculum and its transaction is obtained from various stakeholders. Every Stakeholder's feedback collected is analyzed and Based on all these suggestions the following actions are taken for the next academic year.

Action Taken on Feedback

- Organized bridge courses, Add on courses and hands-on-training etc. to cope up the gap between academics and rapidly changing technologies. Addon courses provided.(Logic building using Pseudocode, Python).
- Department organized workshops, seminars and guest lectures by Industry persons on recent trends and advances in technologies.
- Topics beyond syllabus were added in the teaching plan. CRL Paper Presentations Conducted, Faculty members actively participated in FDPs.
- · International Conferences conducted.
- MoUs were signed with various Industries sectors, to improve the Interaction between Academia and Industry.
- Training and placement sessions are conducted.
- Alumni Interactions conducted to encourage students, as well as to know about various
 opportunities in the present IT field.
- Study Tours and Industry Visits were conducted.

Extra Remedial classes conducted for weak students.

Ms. Amitha Joseph

HOD, Department of Computer Science.

HEAD, DEPT. OF COMBUTER SHIENOS SANTHIGIRICOLLEGE OF COMPUTER SCIENCES, VAZHITHALA, THODUPUZHA PRINCIPAL

SANTHIGRI COLLEGE OF COMPUTER SCIENCES
VAZHITHALA P. O., THODUPUZHA
KERALA, P.H.: 685 583

COMPU



Action Taken Report of Feedback on Curriculum for the Academic

Year 2022-2023

The feedback system in an institution plays an important role in improving the effectiveness of any teaching – learning – evaluation process and development of an institution as a whole. Santhigiri college considers the curriculum as the heart of education. The collected feedback is then analyzed and the reports are submitted according to the rating regarding curricular activities and infrastructure. With these objectives in mind, the institution has been, over the years, working on an effective evaluation system by obtaining feedback.

It is for analyzing their earning and curriculum related issues in terms of quality, competence, skills and professionalism. This feedback also consider other issues with the regards to the pedagogy and learning process

Action taken report

The suggestions received through the feedback are promptly communicated to the members of various boards of studies and committees. The actions taken to the suggestion of students are listed below.

Feedback	Action taken	Impact
The extracurricular activities must be conducted and arranged in a regular basis	Department decided to arranges different types of Workshops and seminars on regular basis. Students are promoted to participate in inter college sports as well as cultural events like arts day, sports day and department day on every year.	The students received more exposure, and able to gain more knowledge and skills.
Internships and observation visit should be conducted in reputed organization to improve the exposure	The college took initiative to have contact with the reputed agencies and institutions for internships and observation visit for the students	This helped the students to get placed in these institutions.

The placement training must be conducted	The department planned to conduct various seminars, webinars and training programs for the students. Also, classes organized for the placement of students by experts	The students received an exposure to various topics and improved the competency
The depth of the course content needs to be increased for achieving the expected course outcome	Formal instructions were circulated to management through competent authority for addressing the issue of attainment of COs and Pos. Teachers were informed to keep check on the attainment of course outcomes	Teachers made students familiar with ideas f POs and COs and their expected outcomes on the first day of each semester

Ms. Suja Phomas

HOD, Department of Social Work.

Head, Bept of Computer Science

College of Computer Science

Vazhithala, Thodopuzha

PRINCIPAL

SANTHIGIRI COLLEGE OF COMPUTER SCIENCES

VAZHITHALA P. O., THODUPUZHA

KERALA, PIN: 685 583





.ed to MG University and Approved by AICTE

Action Taken Report of Feedback on Curriculum for the Academic Year 2022-2023

Department of Animation and Graphic Design

In response to the valuable feedback received for the Academic Year 2022-2023, the Department of Media Studies has taken proactive steps to address the concerns raised by various stakeholders. We acknowledge the significance of this feedback and are committed to enhancing our curriculum to meet the evolving needs of our students and ensure a quality educational experience.

- Incorporating New Teaching Methods: To address any challenges students may face in comprehending certain concepts or skills, we are introducing innovative teaching methods that are tailored to their learning requirements. This includes the integration of additional exercises, group projects, and online tutorials into our curriculum, fostering a more interactive and engaging learning environment.
- 2. Engaging External Experts: In situations where specific areas of expertise are not adequately covered by our existing teaching staff, we recognize the importance of bringing in external experts to provide supplementary training and guidance. This may involve inviting guest speakers, organizing workshops, or facilitating access to online resources, enriching the depth of knowledge available to our students.
- 3. Enhancing Collaboration Opportunities: To address any gaps in the curriculum and promote a more comprehensive animation syllabus, we are actively encouraging collaborative learning opportunities among students. Research indicates that collaborative learning significantly improves student engagement, motivation, and overall learning outcomes. We are integrating group projects, peer review activities, and discussion forums to foster a culture of collaboration within the curriculum.
- 4. Providing Additional Learning Resources: Recognizing the need for additional support, we are committed to offering students the necessary resources to overcome any deficiencies. This includes access to online tutorials, relevant textbooks, and other learning materials that specifically target areas or skills where students may encounter challenges. Additionally, we are exploring options for one-on-one tutoring and personalized support to ensure that every student receives the assistance they require. Our aim is to empower students with the resources and support they need to boost their confidence and excel in areas where they may be struggling.

Me Bracanth P

HOD, Department of Animation and Graphic Design

HEAD, DEPARTMENT OF ANY ATION & GRAPHIC DESIGN SAMPHIGGE FOLLINGS OF COMPUTER SCIENCES VALISTICIALA, TRODUPUZHA PRINCIPAL
SANTHIGHT COLLEGE OF COMPUTER SCIENCES
VAZHITHALA P. O., THODUPUZHA
KERALA, PIN: 685-583



Affiliated to MG University and Approved by AICTE

Action Taken Report of Feedback on Curriculum for the Academic Year 2022-2023

Department of Management Studies

The Feedback System in an institution plays an important role in improving the effectiveness of any Teaching-Learning-Evaluation process and development of an Institution as a whole. With this objective in mind, the institution has been, over the years, working on an effective Feedback System by obtaining Feedback from its major stakeholders: 1. Students 2. Teachers 3. Alumni 4. Employer. The findings from the analysis of stakeholder feedback on curriculum have been communicated to the Management and 1QAC.

Besides following actions were taken

- Add-on courses provided.
- Skill Development Programme
- Soft Skill Development Training (Communication Skill).
- Training and placement sessions are conducted.
- Alumni Interactions conducted
- Remedial classes conducted for weak students.
- A day with mentally retarded people

Mr. Shibu A

HOD, Department of Management Studies

SANTHIGIRI COLLEGE OF COMPUTER SCIENCES VAZHITHALA P. O., THODUPUZHA

KERMA, PIN: 685 583



Action Taken Report of Feedback on Curriculum for the Academic Year 2022-2023

Department of Psychology

Feedback is an essential component of the education system. Implementing effective feedback mechanisms can lead to enhanced outcomes, improved performance of both teaching and learning.

Actions taken on Feedback

The feedback received through feedback was communicated to IQAC and management. Feedback on curriculum was sought and received from major stakeholders, students and teachers.

The following actions were taken:

- New teaching methods: the department adopted various new teaching methods like gamification based teaching, reflective assignments etc. which would help students to be more engaged and apply knowledge to day to day activities.
- Workshops: workshops on therapies like CBT were conducted to bridge gap between theory and practical aspects.
- Enrichment of syllabus: Topics beyond that prescribed in university syllabus were added in the form of add on courses, group discussions etc.
- 4. Remedial classes: Extra remedial classes were conducted for weak students.
- Additional Resources: Various online resources like APA online laboratory, swayam, NPTEL courses were introduced to students.

Ms. Aswathy Murali

HOD, Department of Psychology

WAS & ANTHUR STATES

PRINCIPAL

SANTHIGIRI COLLEGE OF COMPUTER ECIENCES

VAZHITHALA P. O., THODUPUZHA

KERALA, PIN: 685 583



Affiliated to MG University and Approved by AICTE

Action taken report of feedback on Curriculum for the Academic year 2022-2023

Department of Commerce

The Suggestions received through the feedback are promptly communicated to the boards of Studies. Feedback on the curriculum was sought and received from the major stakeholder's students, teachers, employer and alumni. The spectrum of parameters used to obtain the feedback was chosen carefully so that an analysis of the same would reveal the strengths of the curriculum, which could be built upon, and also the weakness for remedial measures to be instituted. The findings from the analysis of stakeholder feedback on curriculum have been communicated to the Management and IQAC.

Besides following actions were taken:

- Webinar on International Scholarships and opportunities for competent Graduate was a webinar hosted by the Department of Commerce to familiarize final year UG and PG students about various scholarships and career opportunities they are interested in pursuing their higher studies in foreign Universities.
- · An online webinar on financial planning and investment was provided to Commerce Graduates to develop a savings and investment habit in their early youth and acquaint themselves with various investment avenues.
- · Properly communicated the feedback received from parents to the college authority and measures taken to reduce students absenteeism.
- Based on students feedback arranged enough remedial class.
- Based on teachers feedback, arranged the time able with enough importance to theory and problem course equally.
- Based on alumni feedback decided to conduct alumni association meeting on every year December 23.

Mejo John Johnson

HOD, Department of Commerce

HEAD, DEPARTMENT OF COMMERCE SANTHIGIRI COLLEGE OF COMPUTER SCIENCES, VAZHITHALA, THODUPUZHA



SANTHIGIRI COLLEGE OF COMPUTER SCIENCES VAZHITHALA P. O., THODUPUZHA KERALA, PIN: 685 583