

1.4.2 – Feedback Report

Minutes of Meeting

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY

Edaplayam, Redhills-600052

Date: 23/01/2019

Minutes of meeting of HODs on 23/01/2019 at 11.00AM

Present:

- 1. Dr. Sasi murugan T, Principal, HOD/Mech
- 2. Mr. Suresh raj L, HOD/AERO
- 3. Mr. Arul V S, HOD/CIVIL
- 4. Mr. Gnanasekar V, HOD/CSE
- 5. Mr. Arun Sankar G, HOD/EEE
- 6. Mr. Anandan R, HOD/ECE
- 7. Ms. Rekha S, HOD/IT
- 8. Mr. Anand A, Maths
- 9. Dr. Sita Neelakandan/HOD/MBA

The following things were discussed

- 1. Principal welcomed everyone
- Feedback obtained from various stake holders was kept in front of the committee for discussion.
- 3. After summarizing feedback obtained from stakeholders, the following things were suggested by the committee for necessary action to be taken.
- 4. After generating feedback report the following actions are initiated as mentioned in the feedback action taken report.

Copy to Vice chairman/GSBT All HODs

Attachment:

- 1. Feedback report
- 2. Feedback action taken report

GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY REDHILLS, CHENNAI-600052

FEEDBACK ACTION TAKEN REPORT

Table: 1 Student feedback and action taken report

| S.NO | FEEDBACK | ACTION TAKEN |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Students suggested training to brush up communicative English, face interviews, develop personality and build up character wisely, Aptitude classes to be conducted frequently | Soft skill training and aptitude classes are conducted frequently by the professionals who have sound knowledge about the subject |
| 2. | Industrial visits may be arranged at least once in a whole academic year | Students are allowed to visit industries as a part of the curriculum once in every semester |
| 3. | Smart classes may be installed to make learning much interesting | Permanently fixed overhead projectors have been installed in few class rooms |
| 4. | Advanced equipment in the laboratories may be available and conduct more practical classes | Advanced equipment has been installed in various laboratories |
| 5. | Library facilities may be enhanced by providing books required for the R-17 syllabus | Books have been purchased and kept in library for the students |
| 6. | Extra-curricular activities need to be encouraged both intra and inter collegiate level | Students are allowed to participate in various extra-curricular activities |
| 7. | Books and lecture notes may be provided for various subjects | Lecture notes have been provided by the faculty members for the respective subjects |

| S.NO | FEEDBACK | ACTION TAKEN |
|------|-----------------------------------------|--------------------------------------|
| 1. | Case study approach may be introduced | Assignments are given on subjects |
| | and assignments, projects may be given | which are difficult to study |
| 2. | Participation of Faculty members in | Faculty members are allowed to |
| | Faculty development programs both intra | participate in various FDPs and also |
| | and inter collegiate level may be | College arranges to conduct FDPs |
| | improved | |
| 3. | R&D may be developed in various | R&D for various departments has been |
| | streams | established |
| 4. | Workshops and seminars may be | Workshops and seminars are conducted |
| | conducted frequently | once in a whole academic year |

 Table: 2 Teacher feedback and action taken report

| S.NO | FEEDBACK | ACTION TAKEN |
|------|-------------------------------------------|-------------------------------------------|
| 1. | Curriculum may be revised including | Syllabus framed under R-17 paves way |
| | new topics and should learning advanced | to advanced learning |
| | learning modules | |
| 2. | Make the teaching more practical based | Practical classes are conducted |
| | and interesting | frequently |
| 3. | Encourage practical learning and projects | Students are encouraged to select |
| | may be given more | unique topics according to their field of |
| | | interest |
| 4. | Gender awareness programs and other | Awareness programs are conducted |
| | general awareness programs may be | frequently |
| | organized | |
| 5. | Employability skills may be improved | Employability skills are enhanced by |
| | | providing vigorous training |
| 6. | Training programs may be organized to | Soft skill training programs are |
| | improve the placement opportunities | introduced to the students |
| 7. | Entrepreneurship development programs | E-cell has been established in the |
| | may be conducted | college for the progress of |
| | | Entrepreneurship development |
| 8. | Focus on inter-disciplinary activities of | Open elective system has been |
| | many courses | introduced to learn about different |
| | | courses |

 Table: 3 Alumni feedback and action taken report

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REDHILLS, CHENNAI 600052

FEEDBACK REPORT

Feedback has been collected form the stakeholders and is summarized as follows:

STUDENT'S FEED BACK

- 1. Students suggested training to brush up communicative English, face interviews, develop personality and build up character wisely, Aptitude classes may be conducted frequently.
- 2. Industrial visits may be arranged at least once in a whole academic year.
- 3. Smart classes may be installed to make learning much interesting.
- 4. Advanced equipment in the laboratories may be available and conduct more practical classes.
- 5. Library facilities may be enhanced by providing books required for the R-17 syllabus.
- 6. Extra-curricular activities need to be encouraged both intra and inter collegiate level.
- 7. Books and lecture notes may be provided for various subjects.

TEACHER'S FEED BACK

- 1. Case study approach may be introduced and assignments, projects to be given.
- 2. Participation of Faculty members in Faculty development programs both intra and inter collegiate level may be improved.
- 3. R&D may be developed in various streams.
- 4. Workshops and seminars may be conducted frequently.

ALUMNI FEED BACK

- 1. Curriculum may be revised including new topics and should learning advanced learning modules.
- 2. Make the teaching more practical based and interesting.
- 3. Encourage practical learning and projects can be given more.
- 4. Gender awareness programs and other general awareness programs may be organized.
- 5. Employability skills may be improved.
- 6. Training programs may be organized to improve the placement opportunities.
- 7. Entrepreneurship development programs may be conducted.
- 8. Focus on inter-disciplinary activities of many courses.