

ACTION TAKEN REPORT

DEPARTMENT OF PHYSICS & ELECTRONICS

2018-19

Observations:

- The curriculum also helps them to gain suitable positions in the industries.
- Timely updating of Curriculum is recommended.
- Learning materials can be made available to the students for efficient learning.

Action Taken Report:

- The department has conduct BOS meeting every year for the updating of syllabi according to current trend.
- M.Sc. Entrance books of standard publishers were made available in department and college library for preparation.
- College library is updated and E-content like E-Books, Journals, Databases made available online by using INFLIBNET.
- Students were made to interact with their senior batch students who are working in the industries.
- The department has introduced learning management system thorough which students can access the contents at any point of time.



ACTION TAKEN REPORT
DEPARTMENT OF PHYSICS & ELECTRONICS

2019-20

Observations:

- The curriculum also helps them to gain suitable positions in the industries.
- Timely updating of Curriculum is recommended.
- Learning materials can be made available to the students for efficient learning.

Action Taken Report:

- The department has conduct BOS meeting every year for the updating of syllabi according to current trend.
- Students were made to do individual assignments and deliver seminars on the Physics & Electronics topics to prepare them attending interviews in industries.
- College library is updated and E-content like E-Books, Journals, Databases made available online by using INFLIBNET.



ACTION TAKEN REPORT

DEPARTMENT OF PHYSICS & ELECTRONICS

2020-21

Observations:

- The curriculum also helps them to gain suitable positions in the industries.
- Timely updating of Curriculum is recommended.
- Learning materials can be made available to the students for efficient learning.

Action Taken Report:

- The department has conduct BOS meeting every year for the updating of syllabi according to current trend.
- Students were also made as part of BOS meeting.
- Students were given project work to make them acquaintance with the industry and societal problems.
- College library is updated and E-content like E-Books, Journals, Databases made available online by using INFLIBNET.



ACTION TAKEN REPORT

DEPARTMENT OF PHYSICS & ELECTRONICS

2021-22

Observations:

- The curriculum also helps them to gain suitable positions in the industries.
- Timely updating of Curriculum is recommended.
- Learning materials can be made available to the students for efficient learning.

Action Taken Report:

- Inclusion of ICT in teaching learning management is highly implemented where 50% of the curriculum is transacted by ICT tools.
- Students were also encouraged to include ICT in their seminar and project presentations.
- The department has conduct BOS meeting every year for the updating of syllabi according to current trend.
- College library is updated and E-content like E-Books, Journals, Databases made available online by using INFLIBNET.
- The department has introduced learning management system thorough which students can access the contents at any point of time.



ACTION TAKEN REPORT

DEPARTMENT OF PHYSICS & ELECTRONICS

2022-23

Observations:

- The curriculum also helps them to gain suitable positions in the industries.
- Timely updating of Curriculum is recommended.
- Learning materials can be made available to the students for efficient learning.

Action Taken Report:

- Inclusion of ICT in teaching learning management is highly implemented where 50% of the curriculum is transacted by ICT tools.
- Students were also encouraged to include ICT in their seminar and project presentations.
- Online mode of exam is followed for one of the mid exams in CIA.
- Students were sent for Internship and Apprenticeship projects for hands on experience and acquiring skill for employability.
- The department has conduct BOS meeting every year for the updating of syllabi according to current trend.
- College library is updated and E-content like E-Books, Journals, Databases made available online by using INFLIBNET.

