

**Feedback obtained from Academic Peers
on the M.Sc. Physics Curriculum
(for students admitted from 2017-18 onwards)**

Program structure is designed logically

- a) Strongly agree b) Agree c) Disagree

Curriculum is relevant to the current local/regional/national/global requirements

- a) Strongly agree b) Agree c) Disagree

Objectives and learning outcomes of every course are well defined and clearly stated in the syllabi

- a) Strongly agree b) Agree c) Disagree

The curriculum has good balance between theory and application (Practicals)

- a) Strongly agree b) Agree c) Disagree

The syllabus of every course is framed logically

- a) Strongly agree b) Agree c) Disagree

The syllabus of every course is adequate (neither too heavy nor too light) and is suitable for all levels of students

- a) Strongly agree b) Agree c) Disagree

The curriculum has sufficient number of optional/elective papers

- a) Strongly agree b) Agree c) Disagree

Sufficient number of skill elective papers are offered in the curriculum

- a) Strongly agree b) Agree c) Disagree

9 Syllabus of every course contains adequate number of books for study, books for reference and websites

a) Strongly agree b) Agree c) Disagree

10 The books prescribed/listed as reference materials are relevant and updated

a) Strongly agree b) Agree c) Disagree

Suggestions for improvement

NIL

Signature with date: M. Astalakshmi

Name: M. Astalakshmi

Designation: Assistant professor

Department: Physics

College Address: NH 179A, Masudhar Nagar, Chennai-600066
Vaniyambadi.

2019-2020

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Suggestions for improvement

Improve the syllabus for industrial orientation courses.

Signature with date: K. Vengadesh

Name: K. Vengadesh

Designation: Assistant professor

Department: Physics

College Address: Sri Vidya Mandir Arts & Science College

Uthangarai

Krishnagiri - (Dt)

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Suggestions for improvement

Nil

Signature with date: N. Devi

Name: N. Devi

Designation: Assistant professor

Department: Physics

College Address: Gonzaga college of arts and science
for women, Kathampallam, Krishnagiri

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Suggestions for improvement

NIL

Signature with date: E. Komathi

Name: E. Komathi

Designation: Assistant Professor

Department: Physics

College Address: NH 179A, Marudhas Nayar, Chinnakallupatti
Vaniyambadi.

2019-2020

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Suggestions for improvement

Reduce some laboratory experiments

R. Thanel

Signature with date:

Name: R. Thanel

Designation: Assistant Professor

Department: Physics

College Address: Garzaga college of arts and science for
Kishnagiri.

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Suggestions for improvement

More number of practical experiments can be incorporated.

Signature with date:

M. 

Name: M. Anchana Selvi

Designation: Assistant professor

Department: physics

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918- Marudhar nagar, chinakallupalli
Vaniyambadi