

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

- 1 **Program structure is designed logically**
a) Strongly agree b) Agree c) Disagree
- 2 **Curriculum is relevant to the current local/regional/national/global requirements**
a) Strongly agree b) Agree c) Disagree
- 3 **Objectives and learning outcomes of every course are well defined and clearly stated in the syllabi**
a) Strongly agree b) Agree c) Disagree
- 4 **The curriculum has good balance between theory and application (Practicals)**
a) Strongly agree b) Agree c) Disagree
- 5 **The syllabus of every course is framed logically**
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- 6 **The syllabus of every course is adequate (neither too heavy nor too light) and is suitable for all levels of students**
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- 7 **The curriculum has sufficient number of optional/elective papers**
a) Strongly agree b) Agree c) Disagree
- 8 **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: 

Name: M. Anjana Selvi

Designation: Assistant professor

Department: physics

College Address: Moudhari Kesari Jain college for wo
318. Moudhari nagar, chinakallupalli
Vaniyambadi

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

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b) Agree

c) Disagree

Suggestions for improvement

change the examination marks pattern

R. Thanal
Signature with date:

Name: R. Thanal

Designation: Assistant Professor

Department: Physics

College Address: Gonzaga college of arts and Science
Keshavnagar.

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Suggestions for improvement

Reduce the Quantum mechanics syllabus semester 1 and semester 2 in the M.Sc. physics.

Signature with date: R. Vengateshan

Name: K. Vengateshan

Designation: Assistant professor

Department: Physics

College Address: Sri Vidya Mandir Arts and Science college

Othangudi

Krishnagiri - (DT)

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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, Marudhar Nagar, Chinnak
Vaniyambadi.

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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, Kuvil

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Suggestions for improvement

NIL

Signature with date: M. *Asan*

Name: M. Astalakshmi

Designation: Assistant professor

Department: physics

College Address: NH 179A, Marudhar Nagar, Chennai
Vaniyambadi.