

2022 - 2023

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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**
a) Strongly agree b) Agree c) Disagree
- 6 **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
- 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

Signature with date: 

Name: R. THANAL

Designation: ASST. PROFESSOR

Department: DEPT. OF PHYSICS

College Address: GONZAGA COLLEGE OF ARTS & SCIENCE

FOR WOMEN, KRISHNAGIRI.

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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**
a) Strongly agree b) Agree c) Disagree
- 6 **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
- 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

Signature with date: M. Y. Yauvannan

Name: Dr. Y. Yauvannan

Designation: Asst. professor

Department: Physics

College Address: Gonzaga College of Arts & Science
for Women, Krishnagiri

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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

a) Strongly agree b) Agree c) Disagree

6 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

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

Signature with date: A. Saran

Name: Dr. A. Saran

Designation: Asst. Professor: [GL]

Department: Dept. of Physics

College Address: Govt. Arts & Science College for Women, Bargur

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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

a) Strongly agree b) Agree c) Disagree

6 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

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

Signature with date:

R. D. J. Jeep

Name: DR. R. DHINESH KUMAR

Designation: Assistant professor

Department: Physics

College Address: Gonzaga college of Arts and science
for Women, Elathagiri, Krishnagiri - 635108

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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

a) Strongly agree b) Agree c) Disagree

6 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

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

Signature with date:

A. G. S. S.

Name: DR. A. PRIYADHARSHINI

Designation: Assistant Professor

Department: Physics

College Address: Auxilium College, Vellore.

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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

- a) Strongly agree b) Agree c) Disagree

6 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

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

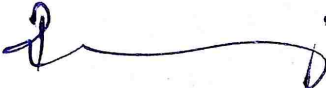
a) Strongly agree b) Agree c) Disagree

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

a) Strongly agree b) Agree c) Disagree

Suggestions for improvement



Signature with date: 

Name: Dr. Reena Devi S

Designation: Assistant Professor,

Department: Physics

College Address: Anxium college (Autonomous)
Vellure.

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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**
a) Strongly agree b) Agree c) Disagree
- 6 **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
- 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

Signature with date:



Name:

Muzammil, P

Designation:

Assistant Professor

Department:

Physics

College Address:

Islamiah College (Auto)
Vaniyambadi

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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

a) Strongly agree b) Agree c) Disagree

6 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

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

Signature with date: *K. J. Haris*

Name: K. J. HARIS

Designation: Assistant Professor

Department: Physics

College Address: Islamiah College (Autonomous), Vaniyambadi.

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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**
a) Strongly agree b) Agree c) Disagree
- 6 **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
- 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 can include Computer programming based Physics applications

Signature with date:  12/12/2023

Name: Dr. T. Pazhamical

Designation: Assistant Professor

Department: Physics

College Address: Periyar University, Salem

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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**
a) Strongly agree b) Agree c) Disagree
- 6 **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
- 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

Signature with date: R. P. 12/2/2023

Name: Dr. R. Ramesh

Designation: Assistant professor

Department: physics

College Address: periyar University, Salem-11

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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**
a) Strongly agree b) Agree c) Disagree
- 6 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
- 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

Signature with date:

Saravanan
07/10/22

Name: Dr. M. SARAVANAKUMAR

Designation: ASSISTANT PROFESSOR

Department: PHYSICS

College Address: GOBI ARTS & SCIENCE COLLEGE

KOBI CHETTI PALAYAM

**Feedback obtained from Academic Peers
on the B. Sc. Physics Curriculum
(for students admitted from 2021-22 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

a) Strongly agree b) Agree c) Disagree

6 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

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

Signature with date: S. K. K. K.

Name: S. KAYITHA

Designation: ASST Prof of Physics

Department: Physics

College Address: Gobi Arts & Science college, Gobi