



AMRITA
VISHWA VIDYAPEETHAM
DEEMED TO BE UNIVERSITY UNDER SECTION 3 OF UGC ACT, 1956

SCHOOL OF
PHYSICAL SCIENCES
COIMBATORE



ADMISSIONS 2026 OPEN

B.Sc. Honours in Physics

B.Sc. Honours in Physics (with Research)



Duration
4 Years



Eligibility

**A minimum aggregate of
55% in Physics, Chemistry and
Mathematics in Class XII**



Highlights

Aligned with the
New Education Policy (NEP)

Option to **Exit** at
3rd Year with B.Sc. Physics

Research-Based Curriculum

Eligible for **Masters/
Ph.D. Degree** Programs Abroad

Mandatory Internship
in 4th Semester (Industry/
Research Labs)



3+1 & 3+2 International Programs
with KTH, Sweden

Option 1: Complete 3 years of B.Sc. Physics at Amrita
and 1 year at KTH, Sweden, to earn a B.Sc. (Hons.) in
Physics

Option 2: Complete 3 years of B.Sc. Physics at Amrita
and 2 years at KTH, Sweden, to earn a B.Sc. from
Amrita and an M.Sc. in Physics from KTH

Other 3+2 Programs with Select **European Universities**

Build Your Future with Pathways to ISRO, DRDO, BARC, CSIR
Laboratories, Meteorology, Space & Astronomy Centres, and
Research Projects in Premier National and International Labs

ALUMNI EDUCATION PROGRESSION

47%

Ph.D. (Premier Institutes/
Universities in India)

36%

Ph.D. (Europe/USA/
Other Foreign Institutes)

10%

Post-Doctoral
Studies

7%

Masters (MS/M.Sc.
in India and Europe)

nirf 8TH RANKED
GOVT. OF INDIA UNIVERSITY IN INDIA 2023



NAAC A++
ACCREDITED



CATEGORY 1
GRADED AUTONOMY
UGC, GOVT. OF INDIA

No.1
IN INDIA



Times Higher Education
Impact Rankings 2025

**For More Information,
Please Contact**

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amrita.edu/admissions