DEPARTMENT OF PHYSICS-COLLEGE OF SCIENCE
BACHELOR OF SCIENCE IN PHYSICS

Vision, Mission and Goals

1 Program Vision

The Bachelor of Physics program aspires to provide distinguished knowledge and scientific research that meets the communities' needs, and contributes to innovation towards a sustainable environment.

2 Program Mission

The Bachelor of Physics program offers an advanced education that provides students with knowledge and skills in an attractive and stimulating environment, conducts distinguished scientific research, builds quality community engagement contracts and supports innovation in the direction of sustainable sector.

3 Program Goals

Strategic objectives that guide teaching, research, innovation, and community partnership.

G1	To prepare distinguished graduates who are academically and professionally qualified, able to compete in the labor market.
G2	To upgrade scientific research, and qualifying competencies to conduct distinguished scientific and applied research.
G3	To continue development of human resources.
G4	To stimulate innovation among students and faculty members towards a sustainable environment.
G5	To strengthen the community partnership that achieves mutual enrichment.

Alignment Note. The vision of the Bachelor of Science in Physics program is aligned with the vision of the College of Science.