



New Bachelors Degree Programme in Physics and Engineering

Have you ever wondered of pursuing a **Bachelor of Science Degree majoring in Engineering and Physics!** Now you have an opportunity.

USP now offers a Bachelor of Science Degree with double majors of **Physics** and **Engineering**. You can choose to do a double major with Physics and Electrical & Electronics Engineering [BSc – EE/PH] or Physics with Mechanical & Manufacturing Engineering [BSc – MM/PH]. The wonderful thing is that you can attain this qualification within **three years** of fulltime study.

Students pursuing a double major in BSc Physics/Eng will complete a total of 24 courses (8 at 100 level (year 1), 8 at 200 level (year 2) and 8 at 300 level (year 3)).

For more information about enrolling in a Physics degree @ USP, contact: Deepika Lal; Executive Officer, School of Engineering and Physics (SEP), Engineering Administration Block, Laucala Campus, Suva;
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JOB PROSPECTS

Meteorologist, Teacher, Energy and Environment Consultant, Air Traffic Controller, Technician, Lab Assistant

The structure of the BSc programmes is as shown in the tables below:

BSc [PH/EE]

Year 1	Year 2	Year 3
PH102, EE102, MA111, MA112, MM101, MM103, UU100, UU114	PH202, PH204, PH206, EE211, EE222, EE212, UU200, UU204	SC356, PH301, PH302, PH304, PH306, EE313, EE314, EE321.

BSc [PH/MM]

Year 1	Year 2	Year 3
PH102, PH103, MA111, MA112, MM101, MM103, UU100, UU114	PH202, PH204, PH206, plus three of (MM211, MM214, MM221, MM222, MM223), UU200, UU204	SC356, plus at least three of (PH301, PH302, PH304, PH306), plus at least three of (MM311, MM315, MM321, MM323)

