

AY26 Sem 1 – PH4411 Course Application

PH4411 - Introduction to Experimental Particle Physics will be offered for AY26 Semester 1.

You may find more information (course content and its pre-requisite) regarding PH4411 at the following link: [Detailed course information](#)

Application for PH4411 will be open until **Sunday 26 July, 2359h**.

If you are interested to read the course(s), please submit the application via the link below:
<https://forms.cloud.microsoft/r/sqrzhTQj0p>

Do note that the application is subject to approval.

Note: There are graded tests on Week 3 Saturday and Week 4 Friday. Students have to ensure that they are able to attend the test.

Please ensure that your academic load does not exceed semester load. If the maximum load is already reached, do apply for semester overload (which is subject to approval). The application for overload and PH4411 can be submitted at the same time.

After the deadline, successful applicants will be registered for the course by the school. Students will be notified on the application outcome via email by Friday 7 Aug 2026.

Class Schedule 2026 Semester 1 Search Result for "PH4411"

PH4411 **INTRODUCTION TO EXPERIMENTAL PARTICLE PHYSICS*~** **3.0 AU**
Remark: **Approved by Division of Physics and Applied Physics**

INDEX	TYPE	GROUP	DAY	TIME	VENUE	REMARK
70506	LEC/STUDIO	LE	SAT	0930-1150	SPMS LT2	Teaching Wk3
	LEC/STUDIO	LE	TUE	1630-1920	MAS EC RM2	Teaching Wk3,4
	LEC/STUDIO	LE	THU	1630-1920	MAS EC RM2	Teaching Wk3,4
	LEC/STUDIO	LE	FRI	1630-1920	MAS EC RM2	Teaching Wk3,4
	LEC/STUDIO	LE	MON	1630-1920	MAS EC RM2	Teaching Wk3,4
	LEC/STUDIO	LE	WED	1630-1920	MAS EC RM2	Teaching Wk3,4

* Course is available as Unrestricted Elective
~ Course is available as Broadening and Deepening Elective
^ Self - Paced Course
Course is available as General Education Prescribed Elective