

Subject Description Form

Subject Code	ARCH613
Subject Title	Attendance in Research Seminars/Workshops/Conferences IV
Credit Value	1
Level	6
Pre-requisite / Co-requisite / Exclusion	Nil
Objectives	This subject is intended to enhance the exposure and horizon of the students in research and other related areas.
Intended Learning Outcomes	To develop advanced and effective communication skills for both academic and non-academic communities.
Subject Synopsis / Indicative Syllabus	To earn one credit from departmental seminar subjects, students are required to attend at least 10 research seminars per academic year (for full-time students) or per two academic years (for part-time students). In addition, students shall submit a report of no less than 1,500 words (excluding references) to their Chief Supervisor, based on one of the attended seminars. Research seminars may or may not be organised by the host department. Each seminar shall last for at least an hour. Before attending any seminar, RPg students should consult their Chief Supervisors to confirm the seminars' reference and suitability. The scope of a seminar attended by an RPg student should have significant research value to his/her study, enabling him/her to keep abreast of the latest discovery and enhancing his/her knowledge in the field(s).
Assessment Methods in Alignment with Intended Learning Outcomes	Chief Supervisors are required to assess the report and assign a "Pass" or "Fail" grade. Students who fail to submit a report to the satisfaction of their Chief Supervisor are required to revise and resubmit it until obtaining a pass grade. At the end of each academic year, the Chief Supervisor should submit the record of the seminars attended by their students and the passed reports to the general office for custody. With the Chief Supervisor's approval, students may complete at most two credits per academic year (for full-time students) or per two academic years (for part-time students) to fulfil the overall seminar credit requirement.
Reading List and References	Nil