SMU PhD IN PSYCHOLOGY
Cutting-edge insights into individuals, organisations and societies

SINGAPORE MANAGEMENT UNIVERSITY
Our research-oriented PhD programme prepares students to gain both content knowledge and hands-on skills for being a competent and ethical researcher in psychology. Through participating in interactive seminars and engaging in independent research projects, students are well trained for research-related professions after graduation. In this programme, students work closely with a faculty mentor on research projects that are of interest to them. Our faculty are prolific scholars in their fields of study and some of them hold leadership positions in professional organisations, including journal editors and elected fellows. Our School of Social Sciences is frequently visited by research scholars both within and outside of Singapore. That creates excellent opportunities for students to build up their professional networks and to explore ways for pursuing collaborative research in psychology as well as in interdisciplinary areas.

**Associate Professor Angela Leung**
School of Social Sciences

“Having worked in various research units in the Singapore Public Service, I developed a keen interest to advance my knowledge and skills in psychology and behavioural sciences research methods. I decided to pursue a doctoral degree with the SMU Psychology PhD programme because it was evident that it would provide me with the appropriate training. The quality of the psychology faculty and the research climate in the programme provide excellent opportunities for my scholarly development.”

**Chou Chuen Yu**
4th Year Student of PhD in Psychology
School of Social Sciences

“SMU has provided me with an enriching and exciting PhD experience. The research-oriented programme creates a conducive environment that has helped me to develop my research skills optimally. Each class is structured to equip PhD students with critical knowledge and skills that are necessary for conducting rigorous psychological research. Our professors are prolific and reputable scholars in their fields of study. Importantly, they are very approachable and would never hesitate to help PhD students develop their research potential. I am grateful for the support that the school has given me.”

**Andree Hartanto**
3rd Year Student of PhD in Psychology
School of Social Sciences
Message from the Programme Director

To do research is to contribute new knowledge. Therefore, a true scholar never stops learning. The value of a PhD in Psychology is in cultivating the skills needed to analyse and synthesise information in a way that helps people adapt and keep pace with a constantly changing world.

At SMU, the PhD in Psychology is a unique opportunity for students to develop critical research and analytical skills that will equip them to be productive scholars and valued members of the knowledge-driven economy.

We have a vibrant faculty who are recognised experts in industrial-organisational psychology, cultural psychology, evolutionary psychology, and the psychology of well-being and emotions. Our faculty members are thrilled to provide mentorship to the next generation of researchers. Our graduate students are key collaborators on innovative projects that are designed to break new ground in psychological science.

Associate Professor William Tov
Programme Director, PhD in Psychology
School of Social Sciences

Message from the Dean

Our Psychology PhD programme offers an excellent research and learning environment that equips students with critical knowledge and skills to conduct rigorous psychological research.

Our programme, which emphasises interactive learning and integrative evaluation of diverse perspectives, prepares students for psychology-related careers in academia and industry, both locally and globally.

The programme is led by a group of dedicated psychology professors, including top scholars with international reputations.

Professor James T. H. Tang
Dean
School of Social Sciences
Programme Structure

A PhD student will typically focus on coursework in the first one to two years, followed by a Master’s thesis and the dissertation research in subsequent years.

The PhD framework is as follows:

- 6 Foundation Courses (6 Course Units)
- 2 Electives (2 Course Units)
- Empirical Research Project (1 Course Unit)
- Master’s Thesis (12 Course Units)
- 3 Advanced Research Topics (ART) Courses (3 Course Units)
- PhD Dissertation (28 Course Units)

The coursework is intended to lay the groundwork in preparation for the dissertation research. A student in the programme will be required to complete a Master’s thesis by submitting the written thesis and orally defending it. The student will then have to sit for a PhD Qualifying Examination (QE), which will assess his or her mastery of the foundation required for the next stage of the PhD programme – the dissertation. The dissertation is a student’s original work in his or her specialised area through independent research. The dissertation is marked by two major milestones listed below.

ORAL DEFENCE OF THE DISSERTATION PROPOSAL

This is an oral presentation of the proposed topic to a Dissertation Committee. A written dissertation proposal will have to be submitted before the presentation. A supervisor, with the expertise in the chosen topic, will be appointed. He or she guides and mentors the student throughout the dissertation work.

ORAL DEFENCE AND COMPLETION OF THE PhD DISSERTATION

This is an oral presentation of the written dissertation report to the Committee. After possible revision(s) to the report and upon fulfillment of all necessary requirements, the Committee will recommend to the University to award the PhD degree. Students will also attain an MSc degree upon completion of the PhD programme.

Professional Development

SMU develops our students to become skilled thought leaders through professional training workshops, including teaching; scientific writing and presentation; and career development courses (such as interview preparation and resume writing).

Admission and Application

ADMISSION REQUIREMENTS

- Good Bachelor's degree in Psychology or a relevant Bachelor's degree.
- Graduate Record Examination (GRE) results.
  Both the General and Psychology subject examinations taken within five years prior to application.

APPLICATION INFORMATION

The PhD in Psychology is a full-time programme. The University’s application window is listed below.

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<th>Intake</th>
<th>Opening Date for Application</th>
<th>Closing Date for Application</th>
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<tr>
<td>August</td>
<td>1 November (of prior year)</td>
<td>31 January (of intake year)</td>
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Details of programme fees and application procedure can be found at http://smu.sg/phd-psychology.
Financial Assistance Schemes

SMU awards two types of scholarships on a competitive basis. We assess applicants for different award schemes at the time of admission based on qualification and suitability for these schemes.

SMU SCHOLARSHIP
The scholarship covers registration and subsidised tuition fees. This scheme also provides successful recipients with monthly living stipends.* The scholarship is renewed yearly, conditioned on good academic performance, for a maximum duration of four years. Beyond the scholarship duration, students on the scholarship may receive continued support through research and teaching assistantships or industry grants.

SMU PRESIDENTIAL DOCTORAL FELLOWSHIP
The SMU Presidential Doctoral Fellowship* is awarded to exceptionally qualified students who enrol into SMU’s PhD programmes as well as to existing PhD students who have outstanding academic performance. The Fellowship is a one-year award that is renewed annually, for up to four years.

*A The stipend rates are published at http://smu.sg/phd and are subject to change.

A Unique University in Vibrant Singapore

SMU has been designed to provide a different model of university education in Singapore.

A STRONG AND INNOVATIVE RESEARCH CULTURE
Internationally recognised for its world-class research and distinguished teaching conducted by faculty members who joined us from top universities.
Faculty members collaborate on cross-disciplinary work to generate impactful and real-world relevant ideas, over and above research in their own disciplines.
Faculty members establish research centres and institutes to conduct problem-driven research and influence industry practice across a wide range of topics.

A DIFFERENT LEARNING APPROACH
Faculty members encourage an interactive learning environment through inquiry, participation and teamwork.
Seminar-style teaching in small classes optimises student-instructor interaction.

STATE-OF-THE-ART INFRASTRUCTURE
Research support includes laboratories for conducting behavioural research, and survey platforms to facilitate online data collection.
SMU’s library provides access to many scientific journals, electronic books, as well as proprietary and published databases.
Being in the heart of the city, students will have easy access to industry partners who provide research data and validation platforms.
Each School has dedicated personnel to take care of students’ administrative needs. Furthermore, many SMU research centres and institutes provide post-doctoral fellowships and/or research assistantships that add value to students’ research experience.