

**Master of Science and Master of Fine Arts Program in Design and Planning
(International Program)**

M.Sc. (Design and Planning) M.F.A. (Design and Planning)

Philosophy:

This program intends to develop human resources who are capable of developing and creating a new body of knowledge focusing on learning experience in design and planning in multidisciplinary fields, and can manage their own learning structure.

Objectives:

1. To develop personnel who are capable of developing and creating a new body of knowledge focusing on learning experience in design and planning in multidisciplinary fields. They are able to develop a new body of knowledge both in specific fields and multidisciplinary fields.
2. To develop personnel in design and planning who can work effectively with other professions, are flexible and can adjust themselves to diverse environments and different disciplines, can develop specific knowledge based on a diverse body of knowledge to meet the demands of local and international markets.
3. To develop personnel who can create a new body of knowledge in design and planning and plan their own learning focusing on new knowledge, and applying research and development suitable for society, economy, culture and changes in the country and in South East Asia.

Qualifications of a prospective candidate:

1. Holds a bachelor's degree in any field
2. Additional qualifications include
 - a TOEFL score of 500 or any other English proficiency test equal to a TOEFL score of 500 (within 2 years of taking the exam)
 - a GPA not less than 2.75, or two-year work experience
 - a portfolio collecting work in design or examples of successful past work not related to design

Professions after graduation:

1. Architects and designers
2. Design planners
3. Design managers
4. Researchers in designing research and development

5. Creative freelancers

Curriculum

Total Program Credits 36 Credits

Curriculum Components

Plan 1.1 (Dissertation 36 Credits)

Dissertation 36 Credits

Plan 1.2 (Dissertation 12 Credits)

Major Course 15 Credits

Elective Course 9 Credits

Dissertation 12 Credits

Plan 2 Independent Study 6 Credits

Major Course 15 Credits

Elective Course 15 Credits

Independent Study 6 Credits

COURSE STRUCTURE

Plan 1.1 (Dissertation 36 Credits)

First Year

First Semester	Credits
DPL 711 Thesis	12(0-24-48)
Total	12(0-24-48)

First Year

Second Semester	Credits
DPL 711 Thesis	12(0-24-48)
Total	12(0-24-48)

Summer

DPL 711 Thesis	3(0-6-12)
Total	3(0-6-12)

Second Year

First Semester	Credits
DPL 711 Thesis	9(0-18-36)
Total	9(0-18-36)

Plan 1.2 (Dissertation 12 Credits)

First Year

First Semester	Credits
DPL 601 Research Methodology	3(3-0-9)

DPL xxx Major Course 1	3(x-x-x)
DPL xxx Major Course 2	3(x-x-x)
DPL xxx Elective Course1	3(x-x-x)
Total	12(3+x-x-9+x)

First Year

Second Semester

Credits

DPL 603 Open Studio	3(2-2-9)
DPL xxx Major Course 3	3(x-x-x)
DPL xxx Elective Course 2	3(x-x-x)
DPL xxx Elective Course 3	3(x-x-x)
Total	12(2+x-2+x-9+x)

Summer

DPL 710 Thesis	3(0-6-12)
Total	3(0-6-12)

Second Year

First Semester

Credits

DPL 710 Dissertation	9(0-18-36)
Total	9(0-18-36)

Plan 2 Independent Study

6 Credits

First Year

First Semester

Credits

DPL 602 Design Methodology	3(3-0-9)
DPL xxx Major Course 1	3(x-x-x)
DPL xxx Major Course 2	3(x-x-x)
DPL xxx Elective Course1	3(x-x-x)
Total	12(3+x-x-9+x)

First Year

Second Semester

Credits

DPL 603 Open Studio	3(2-2-9)
DPL xxx Major Course 3	3(x-x-x)
DPL xxx Elective Course 2	3(x-x-x)
DPL xxx Elective Course 3	3(x-x-x)
Total	12(2+x-2+x-9+x)

Summer

DPL 701 Project Study	3 (0-6-12)
Total	3(0-6-12)

Second Year

First Semester

	Credits
DPL xxx Elective Course 4	3(x-x-x)
DPL xxx Elective Course 5	3(x-x-x)
DPL 701 Project Study	3 (0-6-12)
Total	9(x-6+x-12+x)

COURSE STRUCTURE (2 Years)

Plan 1.1 (Dissertation 36 Credits)

First Year

First Semester

	Credits
DPL 711 Thesis	9(0-18-36)
Total	9(0-18-36)

First Year

Second Semester

	Credits
DPL 711 Thesis	9(0-18-36)
Total	9(0-18-36)

Second Year

First Semester

	Credits
DPL 711 Thesis	9(0-18-36)
Total	9(0-18-36)

Second Year

Second Semester

	Credits
DPL 711 Thesis	9 (0-18-36)
Total	9(0-18-36)

Plan 1.2 (Dissertation 12 Credits)

First Year

First Semester

	Credits
DPL 601 Research Methodology	3(3-0-9)
DPL xxx Major Course 1	3(x-x-x)
DPL xxx Elective Course1	3(x-x-x)
Total	9(3+x-x-9+x)

First Year

Second Semester

	Credits
DPL 603 Open Studio	3(2-2-9)
DPL xxx Major Course2	3(x-x-x)
DPL xxx Elective Course 2	3(x-x-x)
Total	9(2+x-2+x-9+x)

Second Year

First Semester

DPL xxx Major Course3

Credits

3(x-x-x)

DPL xxx Elective Course3

3(x-x-x)

DPL 710 Thesis

3(0-6-12)

Total

9(x-6+x-12+x)

Second Year

Second Semester

Credits

DPL 710 Dissertation

9(0-18-36)

Total

9(0-18-36)

Plan 2 Independent Study 6 Credits

First Year

First Semester

Credits

DPL 602 Design Methodology

3(3-0-9)

DPL xxx Major Course

13(x-x-x)

DPL xxx Elective Course

13(x-x-x)

Total

9(3+x-x-9+x)

First Year

Second Semester

Credits

DPL 603 Open Studio

3(2-2-9)

DPL xxx Major Course2

3(x-x-x)

DPL xxx Elective Course2

3(x-x-x)

Total

9(2+x-2+x-9+x)

Second Year

First Semester

Credits

DPL xxx Major Course 3

3(x-x-x)

DPL xxx Elective Course3

3(x-x-x)

DPL xxx Elective Course4

3(x-x-x)

Total

9(x-x-x)

Second Year

Second Semester

Credits

DPL xxx Elective Course5

3(x-x-x)

DPL 701 Project Study

6 (0-12-24)

Total

9(x-12+x-24+x)