

## Proposed Study Plan

**Student Name:** \_\_\_\_\_

**Term:** \_\_\_\_\_

**Student ID:** \_\_\_\_\_

**Name of EPD Academic Mentor:** \_\_\_\_\_

**Track:** Healthcare Engineering Design/Computer Engineering/Robotics/Mechanical Engineering/Electrical Engineering/Self-directed (Please circle 1 track only)

### Notes

This proposed study plan should be discussed with your EPD Academic Mentor. It is relevant to all EPD students, particularly those who wish to pursue a gap year, leave of absence or have not fulfilled pre-requisites from Freshmore terms.

Course offerings may vary from term to term. This study plan is not a guarantee of enrollment into courses. Students will still need to enroll for courses during a window specified by the Office of Student Administration, on a first-come-first-serve basis.

Students are required to pay tuition fees for 8 academic terms during their candidature. Students who are required to take a subject during their vacation term(s) or term(s) beyond the normal programme duration of 8 academic terms will have to pay fees based on subject credits. For more information, please visit <https://sutd.edu.sg/fees>

Term	Electives (please indicate course number)	Overload or Audit Courses*	Remarks <i>Indicate or circle failed courses, indicate if you are repeating courses, indicate if course falls outside track**</i>
1	1. 10.001 Advanced Math I 2. 10.002 Physics I 3. 10.006 Chemistry & Biology: Natural World 4. 02.001 World Texts and Interpretations	N.A.	
2	1. 10.004 Advanced Math II 2. 10.005 Physics II 3. 03.007 Introduction to Design 4. 02.003 Theorizing Society, the Self and Culture	N.A.	
3	1. 10.007 Modelling the Systems World 2. 10.008 Engineering the Physical World 3. 10.009 The Digital World 4. 10.011 Introduction to Physical Chemistry 5. 10.012 Introduction to Biology	N.A.	

4	<ol style="list-style-type: none"> <li>1. 30.003 Probability &amp; Statistics</li> <li>2. 30.002 Circuits &amp; Electronics</li> <li>3. 30.001 Structures &amp; Materials</li> <li>4. HASS</li> </ol>		
5	<ol style="list-style-type: none"> <li>1. 30.101 Systems and Control</li> <li>2. 30.007 Engineering Design Innovation</li> <li>3. 30.102 Electromagnetics &amp; Apps / 30.103 Fluid Mechanics</li> <li>4. HASS</li> </ol>		
6	<ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4. HASS</li> </ol>		<p><i>If you are going on exchange, please indicate here &amp; write the equivalent EPD courses.</i></p>
7	<ol style="list-style-type: none"> <li>1. 01.400 Capstone</li> <li>2.</li> <li>3.</li> <li>4. HASS</li> </ol> <p><i>Students are to take at least one/maximum two TAE in Term 7 and 8</i></p>		
8	<ol style="list-style-type: none"> <li>1. 01.401 Capstone</li> <li>2.</li> <li>3.</li> <li>4. HASS</li> </ol> <p><i>Students are to take at least one/maximum two TAE in Term 7 and 8</i></p>		
9			<p><i>If applicable</i></p>

10			<i>If applicable</i>
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\* Students who wish to overload or audit should be familiar with the conditions required which can be found in MyPortal or the EPD website

\*\* Students who wish to pursue a course outside their track should fill in FORM-02 found on our EPD website