## JS ENG (CCDD) - Semester 1

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<td>WEDNESDAY</td>
<td>3E1 Tutorial</td>
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<td>3E1 [2043]</td>
<td>3C2 [M17]</td>
<td>3C1 [2039]</td>
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## JS ENG (CCDD) - Semester 2

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<tr>
<td>TUESDAY</td>
<td>3C7 [LB08]</td>
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<td>3D5B Tutorial [LB01]</td>
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<td>THURSDAY</td>
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<td>3C3 [LG12]</td>
<td>3D2 [LB08]</td>
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<td>3D5B laboratory sessions [LG12]</td>
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Module codes:
3E1 = MAU33E01 Engineering Mathematics V [5 credits]
3E3 = EUU33E03 Probability and Statistics [5 credits]
3E4 = EUU33E04 Innovation and Entrepreneurship for Engineers [5 credits]
3C1 = EUU33C01 Signals and Systems [5 credits]
3C2 = EUU33C02 Digital Circuits [5 credits]
3C3 = EUU33C03 Analog Circuits [5 credits]
3C5 = EUU33C05 Telecommunications [5 credits]
3C7 = EUU33C07 Digital Systems Design [5 credits]
3C8 = EUU33C08 Digital Circuits Design* [5 credits]
3C9 = EUU33C09 Analog Circuits Design* [5 credits]
3D1 = CSU33D01 Microprocessor Systems (Semester 1) [5 credits]
3D2 = CSU33D02 Microprocessor Systems (Semester 2) [5 credits]
3D3 = CSU33D03 Computer Networks [5 credits]
3D4 = CSU33D16 Concurrent Systems and Operating Systems [5 credits]
3D5A = CSU33D05 Data Structures [5 credits]
3D5B = CSU33D06 Software Design Analysis** [5 credits]

Venues:
2039 = JM Synge Lecture Theatre, Arts Building
3074 = SL Lecture Room, Arts Building
AP2.03 = Room 2.03, Second Floor, Aras an Phiarasgaigh
B1.15 = Stanley Quek Hall, Trinity Biomedical Sciences Institute
CADLAB = Room 2.28, Second Floor, Aras an Phiarasgaigh
CEDR = Civil Engineering Demo. Room, Simon Perry Building
CHSCLT = Science Lecture Theatre, Chemistry Building
CLT = Crossland Theatre, Parsons Building
DO = Drawing Office, Top Floor, Museum Building
DOLTO.32 = Senior Lecture Theatre Lower, O’Dvider Street, School Of Nursing
GOLDHALL = Goldsmith Hall, Pearse Street
HAM1 = Salmon Lecture Theatre, Hamilton Building
HAM2 = Syme Lecture Theatre, Hamilton Building
HAM3 = MacNeill Theatre, Hamilton Building
HAM4 = Joly Theatre, Hamilton Building
HAM5 = Maxwell Theatre, Hamilton Building
LB01 = Lecture Theatre 01, Lower Basement, Lloyd Institute
LB04 = Lecture Theatre 04, Lower Basement, Lloyd Institute
LB08 = Lecture Theatre 08, Lower Basement, Lloyd Institute
LB1.07 = Room 1.07, First Floor, Lloyd Institute
LG12/35/36 = PC Room 12/35/36, Lower Ground Floor, O’Reilly Institute
M17 = Museum 17, First Floor, Museum Building
M20 = Museum 20, First Floor, Museum Building
M21 = Museum 21, First Floor, Museum Building
RH = Regent House, Top Floor, Front Gate
UG LAB = Room 2.15, Second Floor, Aras an Phiarasgaigh

Electronic Engineering Modules:
3E1; 3E3; 3E4; 3C1; 3C2; 3C3; 3C5; 3C7; 3C8; 3C9; 3D1 and 3D5A

Computer Engineering Modules:
3E1; 3E3; 3E4; 3C1; 3C2; 3C7; 3D1; 3D2; 3D3; 3D4; 3D5A and 3D5F

Electronic/Computer Engineering Modules:
3E1; 3E3; 3E4; 3C1; 3C2; 3C5; 3C7; 3C8; 3D1; 3D2; 3D3 and 3D5A

Laboratories:
Always check scheduling information

Electronic Engineering Modules:
3E1; 3E3; 3E4; 3C1; 3C2; 3C3; 3C5; 3C7; 3C8; 3C9; 3D1 and 3D5A

Computer Engineering Modules:
3E1; 3E3; 3E4; 3C1; 3C2; 3C7; 3D1; 3D2; 3D3; 3D4; 3D5A and 3D5F

Electronic/Computer Engineering Modules:
3E1; 3E3; 3E4; 3C1; 3C2; 3C5; 3C7; 3C8; 3D1; 3D2; 3D3 and 3D5A

Semester dates:
First semester: Monday, 9th September, 2019 to Friday, 29th November, 2019
Second semester: Monday, 20th January, 2020 to Friday, 10th April, 2020

Project/Assignment Weeks:
First semester: Monday, 21st October 2019 to Friday, 25th November 2019
Second semester: Monday, 2nd March 2020 to Friday, 6th March 2020

Draft examination dates (to be confirmed):
Semester 1 examinations:
Monday, 9th December, 2019 to Friday, 13th December, 2019*
(*Contingency Days: December 16, 17, 2019 (Monday, Tuesday)

Semester 2 examinations:
Monday, 27th April, 2020 to Saturday, 2nd May, 2020**
(**Contingency Days: April 23, 24, 25, 2020)

Supplemental examinations:
August 31, September 1, 2, 3, 4, 2020 (Monday - Friday)**
(**Contingency Days: August 24, 25, 26, 27 and 28, 2020)