Notes to Students:

1. This timetable is for Evening Courses ONLY. Other courses are offered during the day-time, the timetable of which is arranged by ARRO. You may also select those courses via the Course/Elective Registration System.

2. Due to timetabling constraints, the timetable given below is subject to change without prior notice. However, we will inform students of any changes made via email as soon as possible.

3. Students please notice that the following courses are serving different programmes/majors. Please refer to your respective programme/major requirements of electives for details before selection.

Semester A, 2015/16 (19:00 – 21:50)

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<th>Monday</th>
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<tr>
<td>EE4206</td>
<td>EE4215 Security Technology</td>
<td>EE4101 Industrial Electronics</td>
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<td>CS3391 Advanced Programming (14:00-16:50)</td>
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<td>Digital Image Processing</td>
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<td>EE2311 T61 (19:00-20:50)</td>
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Courses will be offered in daytime scheduling by ARRO

Final Year Elective

Course code and title

- CS4273 Distributed System Technologies and Programming
- CS4335 Design and Analysis of Algorithm
- CS4482 Advanced Database System
- EE3101 Communication Engineering
- EE4015 Digital Signal Processing
- EE4035 Optical Communications
- EE4036 Wireless Communications
- EE4146 Informatics and Learning Systems
- EE4208 Computer Graphics for Engineers
- EE4212 Information and Coding
- EE4216 Internet Client-server Computing
- EE4218 Computer Architecture
- EE4301 Network and System Administration
- EE4316 Mobile Data Network

Last update: 12 February 2015
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<tr>
<td>EE4115</td>
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<td>EE4107</td>
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<tr>
<td>Audio Visual Engineering</td>
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<td>Foundations for Microwave Circuits</td>
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Courses will be offered in daytime scheduling by ARRO

Final Year Elective

Course code and title

- CS3367 Essentials of Software Engineering
- CS3402 Database Systems
- CS4274 Distributed Computing Technologies
- CS4284 Mobile Computing
- CS4285 High Speed Multimedia Networks
- EE3220 Embedded System Design
- EE3315 Internet Technologies
- EE4011 Performance Evaluation of Communication Networks
- EE4014 Business Data Communication Network
- EE4015 Digital Signal Processing
- EE4105 Laser Applications
- EE4108 Fundamentals of Antenna Design
- EE4213 Human-computer Interaction
- EE4217 Digital Storage Technology
- EE4209 Digital Audio Technology
- EE4220 Advanced Embedded System Design
- EE4221 Cloud Computing System

CE Year 3 Elective

- EE3313 Applied Queueing Systems
- MA3160 Probability and Stochastic Processes

Summer 2016

Course will be offered in daytime or evening (to be confirmed)

- CS4367 Computer Games Design