

**10 BE Foundation (Room 304-A)**

Class Coordinator : Daw Khin Thet Naing Kyaw

Commencing Date : 30th October 2017

|       | 8:00 - 9:20                          | 9:30 - 10:50                         | 11:10 - 12:30   | 1:15 - 3:00  |
|-------|--------------------------------------|--------------------------------------|---|--|
| Mon   | Mathematics<br>(U Ye Ko Ko Aung)     | Mathematics<br>(U Ye Ko Ko Aung)     | Introduction to<br>Construction Engineering<br>(Daw Htet Nandar Aung) | AutoCAD<br>(Practical)   |
| Tue   | Physics<br>(Daw Thandar Aung)        | Mathematics<br>(U Ye Ko Ko Aung)     | Chemistry<br>(Daw Yin Mar Kyaw)                                       | (1:15 - 3:00)<br>Introduction to Construction<br>Engineering<br>(Daw Htet Nandar Aung)<br>(Room - 307) |
| Wed   |                                      | Chemistry<br>(Daw Yin Mar Kyaw)      | Chemistry<br>(Daw Yin Mar Kyaw)                                       | AutoCAD<br>(Lecture)<br>(Daw Zin Zin Oo)   |
| Thurs | Engineering Geology<br>(Daw Thet Ei) | Engineering Geology<br>(Daw Thet Ei) | English<br>(Daw Aye Thandar Oo)                                       | AutoCAD<br>(Lecture)<br>(Daw Zin Zin Oo)   |
| Fri   | Physics<br>(Daw Thandar Aung)        | Physics<br>(Daw Thandar Aung)        | English<br>(Daw Aye Thandar Oo)                                       | Sport  |

**10 BE Foundation (Room 304-A) (Electronic)**

Class Coordinator : Daw Khin Thet Naing Kyaw

Commencing Date : 30th October 2017

|       | 8:00 - 9:20                                     | 9:30 - 10:50                                    | 11:10 - 12:30                               | 1:15 - 3:00 |
|-------|---|---|---|-------------|
| Mon   | Mathematics<br>(U Ye Ko Ko Aung)                | Mathematics<br>(U Ye Ko Ko Aung)                | Digital Circuit Design<br>(Daw Thuzar Htun) | Discussion  |
| Tue   | Physics<br>(Daw Thandar Aung)                   | Mathematics<br>(U Ye Ko Ko Aung)                | Chemistry<br>(Daw Khin Thet Naing Kyaw)     | Tutorial    |
| Wed   | Digital Circuit Design<br>(Daw Thuzar Tun)      | Chemistry<br>(Daw Khin Thet Naing Kyaw)         | Chemistry<br>(Daw Khin Thet Naing Kyaw)     | Discussion  |
| Thurs | Introduction to Electronic<br>(Daw Thuzar Htun) | Introduction to Electronic<br>(Daw Thuzar Htun) | English<br>(Daw Aye Thandar Oo)             | Tutorial    |
| Fri   | Physics<br>(Daw Thandar Aung)                   | Physics<br>(Daw Thandar Aung)                   | English<br>(Daw Aye Thandar Oo)             | Sport       |