

Internal Memo

TO : All Students
FROM : Deputy Dean Academic & Technology
CC : All Lecturers, Head of Campus / Dean
DATE : 23/01/2024
REF. NO : UniKLBMI/AcSS/2024-01
SUBJECT : REVISION CLASSES FOR FINAL EXAMINATIONS

Assalamualaikum and Good Day,

Dear Students,

UniKL BMI will be conducting revision classes for selected courses in preparation for the upcoming final examinations.

The revision classes are scheduled from **February 5th to 8th, 2024**. Further details regarding the schedule and venue will be communicated via email later this week.

Please refer to **Appendix 1** for the list of courses that will be covered during these revision sessions.

All students are strongly encouraged to take full advantage of this initiative to better prepare for the examinations.

Thank you

Kind Regards



Dr. Muhammad Noor Nordin
Deputy Dean Academic & Technology

LIST OF COURSES FOR REVISION CLASS - BACHELOR

NO	COURSE
1	BKB40403 POWER SYSTEM CONTROL
2	BKB10103 MATHEMATICS FOR ENGINEERS 1
3	BKB10303 ELECTRONIC DEVICES
4	BKB10603 MATHEMATICS FOR ENGINEERS 2
5	BKB20603 MATHEMATICS FOR ENGINEERS 3
6	BKB20904 MICROCONTROLLER AND INTERFACING SYSTEMS
7	BKB21103 STATISTICS FOR ENGINEERS
8	BKB41603 AUTOMATION & ROBOTICS
9	BMB23303 INTRODUCTION TO MEDICAL DEVICE AND SYSTEM
10	BMB24303 HUMAN ANATOMY & PHYSIOLOGY
11	BMB31303 MEDICAL PHYSICS
12	BMB32303 & BMB32603 MEDICAL INSTRUMENTATION
13	BMB32403 & BMB32404 ELECTROMECHANICAL MEDICAL DEVICES
14	BMB32503 & BMB32504 REHABILITATION ENGINEERING
15	BMB33603 MACHINE LEARNING IN MEDICAL SYSTEM
16	BMB43503 TELEMEDICINE TECHNOLOGY
17	BMB43903 HOSPITAL MANAGEMENT & REGULATORY SAFETY PRACTICE
18	BPB12603 INTRODUCTION TO ELECTRIC CIRCUITS
19	BPB22303/BPB22803 NETWORK ANALYSIS
20	BPB22203/BPB22703 ELECTRICAL CIRCUIT THEOREMS
21	BPB23203 POWER ELECTRONICS
22	BPB31203 CONTROL SYSTEM
23	BPB31303/BPB31304 ELECTRICAL MACHINES AND DRIVES
24	BPB33103 POWER SYSTEM
25	BPB33303/BPB33503 POWER QUALITY
26	BPB44603 HIGH VOLTAGE TECHNOLOGY
27	BTB10303 ENGINEERING MATHEMATICS 1
28	BTB10403 ENGINEERING MATHEMATICS 2
29	BTB20204 ENGINEERING MATHEMATICS 4
30	BTB20304 ENGINEERING MATHEMATICS 3
31	BTB20304 ENGINEERING MATHEMATICS 3
32	BTB23303 / BTB23403 ELECTROMAGNETIC WAVES
33	BTB25503 TRANSMISSION SYSTEMS
34	BTB26303 OPTICAL FIBRE TECHNOLOGY
35	BTB32503 ADVANCED DATA COMMUNICATIONS
36	BTB34103 / BTB34203 SIGNALS AND SYSTEMS
37	BTB37303 WIRELESS NETWORK ARCHITECTURE
38	BEB17203 INTRODUCTION TO DIGITAL ELECTRONICS
39	BEB27203 / BEB27403 DIGITAL ELECTRONICS
40	BEB31103 ENGINEERING ETHICS AND PROFESSIONALISM IN SOCIETY
41	BEB14403 INTRODUCTION TO ELECTRONICS
42	BEB24303 / BEB24503 ELECTRONIC DEVICES AND CIRCUITS
43	BEB24403 / BEB24404 ELECTRONICS AMPLIFIER CIRCUITS

LIST OF COURSES FOR REVISION CLASS - DIPLOMA

- 1 BTD20203 TECHNICAL MATHEMATICS 3
- 2 BTD25403 TRANSMISSION LINES
- 3 BTD26303 OPTICAL FIBRE COMMUNICATION SYSTEMS
- 4 BTD28303 DATA COMMUNICATIONS AND NETWORKS 1
- 5 BTD38203 DATA COMMUNICATION AND NETWORKS 2
- 6 WQD10103 TECHNICAL MATHEMATICS 1
- 7 WQD10203 TECHNICAL MATHEMATICS 2

- 8 BED17203 FUNDAMENTALS OF DIGITAL ELECTRONICS
- 9 BED27303 DIGITAL ELECTRONICS PRINCIPLES
- 10 BED18403 FUNDAMENTALS OF ELECTRONICS
- 11 BED28503 FUNDAMENTALS OF ELECTROIC DEVICES AND CIRUCITS

- 12 BPD33103 ELECTRICAL POWER PRINCIPLES
- 13 BPD33403 ELECTRICAL SYSTEMS IN BUILDING PRINCIPLES

- 14 BMD12103 ENGINEERING PHYSICS