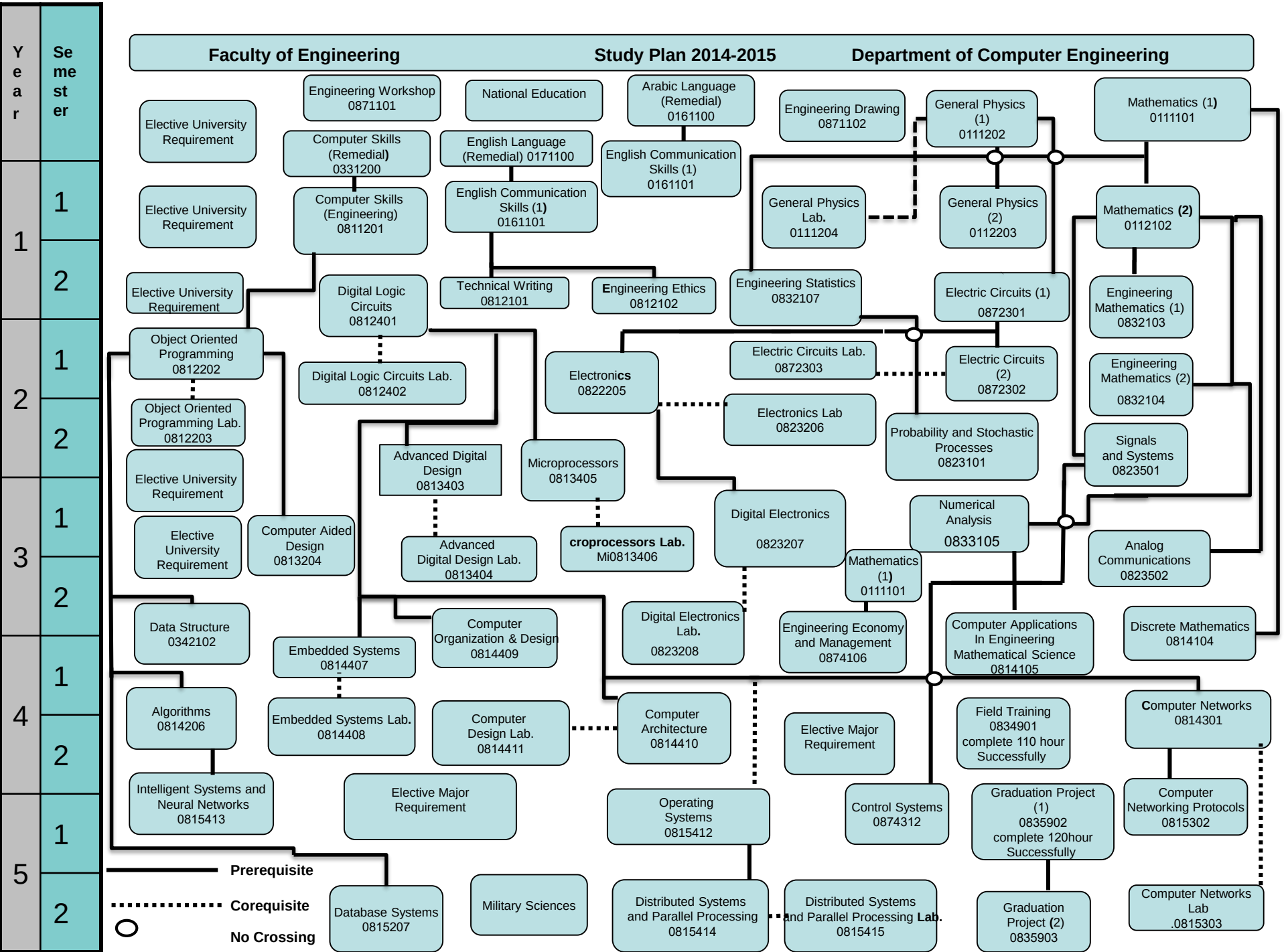
Faculty of Engineering
Study Plan 2014-2015
Department of Computer Engineering
Year
Semester
1
2
3
4
5
Engineering Workshop 0871101
National Education
Arabic Language (Remedial) 0161100
Engineering Drawing 0871102
General Physics (1) 0111202
Mathematics (1) 0111101
Elective University Requirement
Computer Skills (Remedial) 0331200
English Language (Remedial) 0171100
English Communication Skills (1) 0161101
Elective University Requirement
Computer Skills (Engineering) 0811201
English Communication Skills (1) 0161101
General Physics Lab. 0111204
General Physics (2) 0112203
Mathematics (2) 0112102
Elective University Requirement
Digital Logic Circuits 0812401
Technical Writing 0812101
Engineering Ethics 0812102
Engineering Statistics 0832107
Electric Circuits (1) 0872301
Engineering Mathematics (1) 0832103
Object Oriented Programming 0812202
Digital Logic Circuits Lab. 0812402
Electronics 0822205
Electric Circuits Lab. 0872303
Electric Circuits (2) 0872302
Engineering Mathematics (2) 0832104
Object Oriented Programming Lab. 0812203
Electronics Lab 0823206
Probability and Stochastic Processes 0823101
Signals and Systems 0823501
Elective University Requirement
Advanced Digital Design 0813403
Microprocessors 0813405
Digital Electronics 0823207
Numerical Analysis 0833105
Elective University Requirement
Computer Aided Design 0813204
Advanced Digital Design Lab. 0813404
croprocessors Lab. Mi0813406
Mathematics (1) 0111101
Analog Communications 0823502
Data Structure 0342102
Computer Organization & Design 0814409
Digital Electronics Lab. 0823208
Engineering Economy and Management 0874106
Computer Applications In Engineering Mathematical Science 0814105
Discrete Mathematics 0814104
Embedded Systems 0814407
Algorithms 0814206
Embedded Systems Lab. 0814408
Computer Design Lab. 0814411
Computer Architecture 0814410
Elective Major Requirement
Field Training 0834901 complete 110 hour Successfully
Computer Networks 0814301
Intelligent Systems and Neural Networks 0815413
Elective Major Requirement
Operating Systems 0815412
Control Systems 0874312
Graduation Project (1) 0835902 complete 120hour Successfully
Computer Networking Protocols 0815302
Prerequisite
Corequisite
No Crossing
Database Systems 0815207
Military Sciences
Distributed Systems and Parallel Processing 0815414
Distributed Systems and Parallel Processing Lab. 0815415
Graduation Project (2) 0835903
Computer Networks Lab .0815303