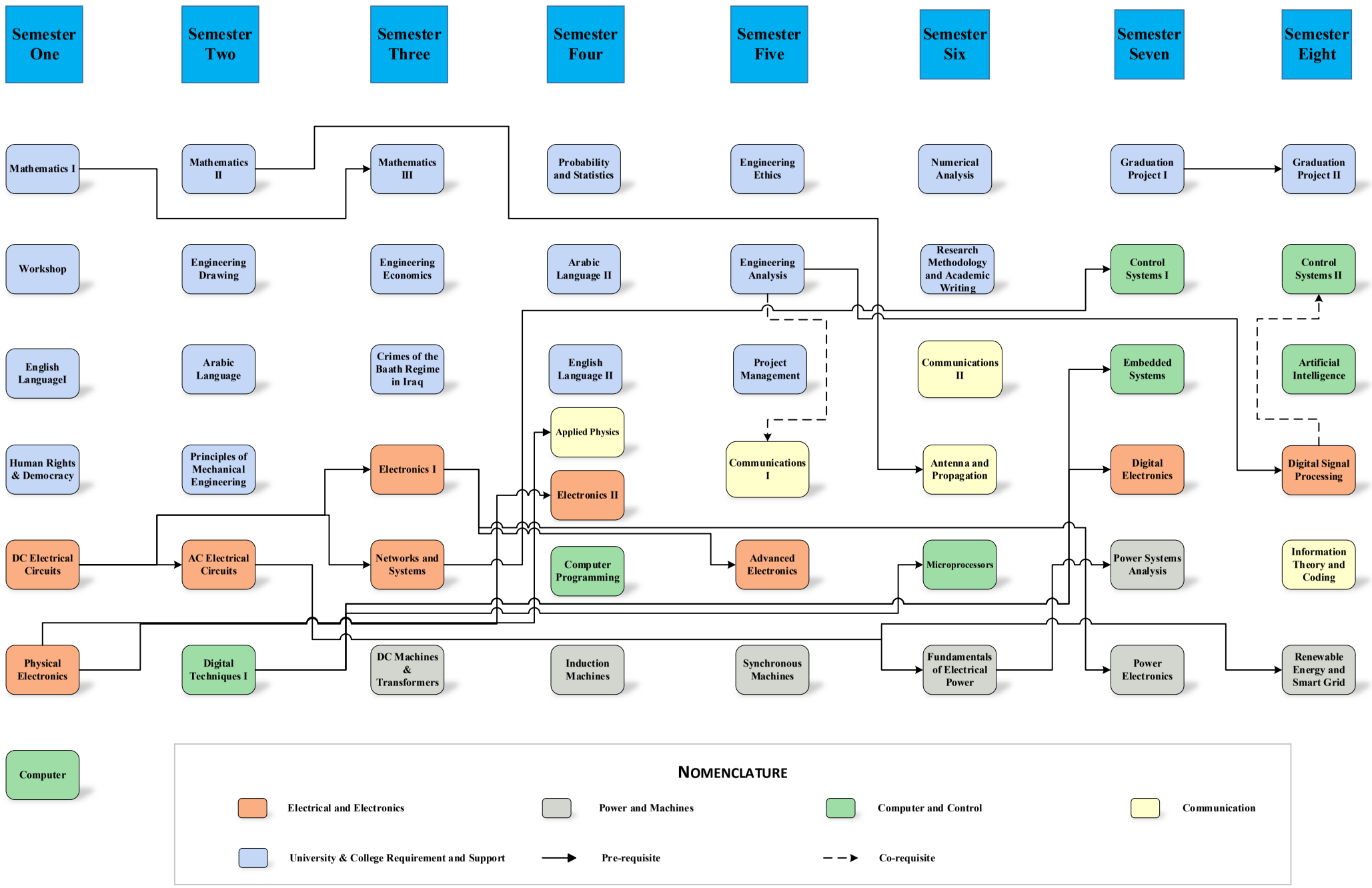
Semester One
Semester Two
Semester Three
Semester Four
Semester Five
Semester Six
Semester Seven
Semester Eight
Mathematics I
Mathematics II
Mathematics III
Probability and Statistics
Engineering Ethics
Numerical Analysis
Graduation Project I
Graduation Project II
Workshop
Engineering Drawing
Engineering Economics
Arabic Language II
Engineering Analysis
Research Methodology and Academic Writing
Control Systems I
Control Systems II
English LanguageI
Arabic Language
Crimes of the Baath Regime in Iraq
English Language II
Project Management
Communications II
Embedded Systems
Artificial Intelligence
Applied Physics
Human Rights & Democracy
Principles of Mechanical Engineering
Electronics I
Communications I
Antenna and Propagation
Digital Electronics
Digital Signal Processing
Electronics II
DC Electrical Circuits
AC Electrical Circuits
Networks and Systems
Computer Programming
Advanced Electronics
Microprocessors
Power Systems Analysis
Information Theory and Coding
Physical Electronics
Digital Techniques I
DC Machines & Transformers
Induction Machines
Synchronous Machines
Fundamentals of Electrical Power
Power Electronics
Renewable Energy and Smart Grid
Computer
NOMENCLATURE
Electrical and Electronics
Power and Machines
Computer and Control
Communication
University & College Requirement and Support
Pre-requisite
Co-requisite