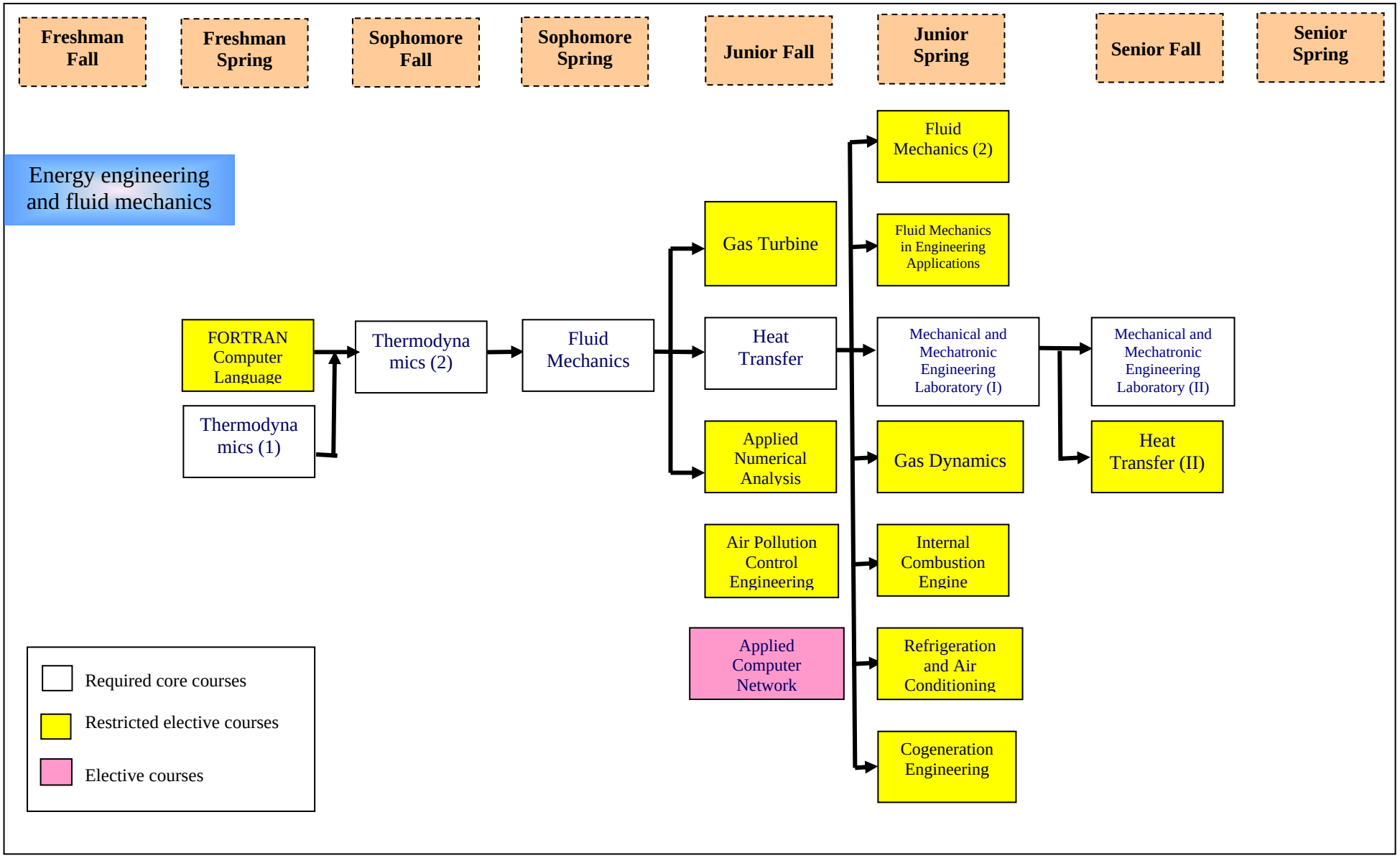
Freshman Fall
Freshman Spring
Sophomore Fall
Sophomore Spring
Junior Fall
Junior Spring
Senior Fall
Senior Spring
Energy engineering and fluid mechanics
FORTRAN Computer Language
Thermodynamics (1)
Thermodynamics (2)
Fluid Mechanics
Gas Turbine
Heat Transfer
Applied Numerical Analysis
Air Pollution Control Engineering
Applied Computer Network
Fluid Mechanics (2)
Fluid Mechanics in Engineering Applications
Mechanical and Mechatronic Engineering Laboratory (I)
Gas Dynamics
Internal Combustion Engine
Refrigeration and Air Conditioning
Cogeneration Engineering
Mechanical and Mechatronic Engineering Laboratory (II)
Heat Transfer (II)
Required core courses
Restricted elective courses
Elective courses