

Course Code	Course Title	Course Specs	Course Report	Mid Term Exam	Solution	Student samples	Final Exam	Solution	Student Activities	Sheets, Quizzes, Assignments	Samples	Lectures	Survey	Form	Statistics	Yearwork Grades	%
Course File For 2016/2017																	
MEP 101	Engineering Thermody-1 [MEP 101]	A	N/A	A	A	A	A	N/A	A	A	A	A	N/A	A	A	A	76.9
INT 117	Engineering Thermodynamics (اتصالات) [MEP 101]	A	N/A	A	N/A	A	A	A	A	A	A	A	N/A	N/A	A	A	69.2
MEP 201	Engineering Thermodynamics (2) [MEP 201]	A	N/A	A	A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	A	A	38.5
MEP 202	Fluid Mechanic-1 [MEP 202]	A	N/A	A	A	N/A	N/A	N/A	A	A	A	A	N/A	N/A	A	A	53.8
GEN 213	Ethics and Laws of the Profession [GEN 213]	A	N/A	N/A	N/A	N/A	A	A	A	A	A	A	N/A	A	A	A	61.5
MEP 214	Fluid Mechanic-2 [MEP 214]	A	N/A	N/A	N/A	A	N/A	N/A	A	A	N/A	A	N/A	A	A	A	38.5
MEP 217	Mechanical Engineering (2 اتصالات) [MEP 217]	A	N/A	N/A	N/A	N/A	A	A	N/A	N/A	N/A	A	N/A	N/A	A	A	38.5
MEP 218 A	Thermodynamics (ك ق 2) [MEP 218 A]	A	A	A	A	A	A	A	N/A	N/A	N/A	A	N/A	N/A	A	A	69.2
MEP 218 B	Thermodynamics and Fluid Mechanics (ك ق 2) [MEP 218 B]	A	N/A	A	A	N/A	A	A	N/A	N/A	N/A	A	N/A	N/A	A	A	53.8
MEP 219	Mechanical Engineering (2 كيمياء) [MEP 219]	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	N/A	15.4
MEP 221	Thermodynamics (2 مناجم) [MEP 221]	A	N/A	A	A	A	A	A	N/A	A	A	A	N/A	N/A	A	A	69.2
MDP 222	Mechanical Engineering (2 فلزات) [MDP 222]	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	N/A	15.4
MEP 223	Thermodynamics (2 بتترول) [MEP 223]	A	N/A	A	A	N/A	A	A	N/A	N/A	N/A	A	N/A	N/A	N/A	N/A	46.2
MEP 224	Mechanical Engineering (هندسة طبية) [MEP 224]	A	A	A	A	A	N/A	N/A	A	A	A	A	N/A	N/A	A	A	69.2
MEP 301	Numerical Methods in Energy Sciences [MEP 301]	A	N/A	A	A	N/A	A	A	A	A	N/A	A	N/A	A	A	A	69.2
MEP 302	Applied Thermodynamics [MEP 302]	A	N/A	A	A	A	A	A	A	A	A	A	N/A	A	A	A	84.6
MEP 303 A	Fluid Mechanics (3) [MEP 303 A]	A	A	A	A	A	A	A	A	A	N/A	A	N/A	A	A	A	84.6
MEP 303 B	Fluid Mechanics (3) [MEP 303 B]	A	A	A	A	A	A	A	A	A	A	A	N/A	A	A	A	92.3
MEP 304 A	Heat and Mass Transfer [MEP 304 A]	A	A	A	A	A	A	A	A	A	N/A	A	N/A	A	A	A	84.6
MEP 304 B	Heat and Mass Transfer [MEP 304 B]	A	N/A	A	A	A	A	A	A	A	A	A	N/A	A	A	A	84.6
MEP 305	Measurements & Measuring Instruments [MEP 305]	A	N/A	N/A	N/A	N/A	N/A	N/A	A	A	N/A	A	N/A	A	A	A	38.5
MEP 308	Fundamentals & Systems of Combustion [MEP 308]	A	N/A	N/A	N/A	A	A	A	A	A	A	A	A	A	A	A	76.9
MEP 313	Engineering Economics [MEP 313]	A	N/A	A	A	A	A	A	A	A	A	A	N/A	A	A	A	84.6
MDP 324	Quality Control [MDP 324]	A	A	N/A	N/A	A	N/A	N/A	A	A	A	A	A	A	A	A	69.2
GEN 331	Elective Course on Humanities [GEN 331]	A	N/A	N/A	N/A	N/A	A	A	N/A	N/A	N/A	A	N/A	A	A	A	46.2
MEP 401	Conventional Power Stations [MEP 401]	A	N/A	A	A	A	A	A	A	A	A	A	N/A	A	A	A	84.6
MEP 402	Refrigeration And Air Conditioning [MEP 402]	A	N/A	A	A	A	A	A	A	A	A	A	N/A	A	A	A	84.6
MEP 403	Automatic Control in Energy Systems [MEP 403]	A	A	A	A	A	A	A	A	A	A	A	N/A	A	A	A	92.3
MEP 404	Internal Combustion Engines [MEP 404]	A	N/A	A	A	N/A	A	A	A	A	A	A	N/A	A	A	A	76.9
MEP 405 A	Turbo-machines [MEP 405 A]	A	N/A	A	A	A	A	A	A	A	A	A	N/A	A	N/A	A	76.9
MEP 405 B	Turbo-machines [MEP 405 B]	A	N/A	A	A	N/A	A	A	A	A	A	A	A	A	A	A	84.6
MEP 407	Mech. Engineering Laboratories [ME407]	A	N/A	N/A	N/A	N/A	N/A	N/A	A	A	A	A	N/A	A	N/A	N/A	38.5

Course Code	Course Title	Course Specs	Course Report	Mid Term Exam	Solution	Student samples	Final Exam	Solution	Student Activities	Samples	Lectures	Survey	Statistics	Yearwork Grades	%
MDP410	Mechanical Vibration [MDP410]	A	N/A	N/A	N/A	A	N/A	N/A	N/A	A	A	N/A	N/A	N/A	30.8
MEP 415	New and Renewable Energies [MEP 415]	A	A	A	A	A	A	A	A	A	A	N/A	A	A	92.3
MEP 416	Energy Efficiency & Environmental Protection [MEP 416]	A	N/A	A	A	A	A	A	A	A	A	N/A	A	A	84.6
MEP 441	Nuclear Engineering [MEP 441]	A	N/A	A	A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	N/A	38.5
MEP 442	Environmental Pollution [MEP 442]	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	N/A	23.1
MEP 443	Advanced Air Conditioning [MEP 443]	A	N/A	A	A	A	A	A	N/A	N/A	A	N/A	A	A	69.2
MEP 445	Hydraulic Power Stations [MEP 445]	A	A	A	A	A	A	A	N/A	N/A	A	N/A	A	A	76.9
MEP 447	Pipeline Design [MEP 447]	A	A	A	A	A	A	A	N/A	N/A	A	N/A	A	A	76.9
MEP 449	Computer Appl in Control Systems [MEP 449]	A	A	A	A	A	A	A	A	N/A	A	N/A	A	A	84.6
MEP 451	Advanced Internal Combustion [MEP 452]	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	15.4
Course File For 2015/2016															
MEP 101	Engineering Thermody-1 [MEP 101]	N/A	A	A	A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	30.8
INT 117	Engineering Thermodynamics (اتصالات)	N/A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	15.4
MEP 201	Engineering Thermodynamics (2) [MEP 201]	A	A	N/A	N/A	N/A	A	A	N/A	N/A	A	N/A	N/A	N/A	38.5
MEP 202	Fluid Mechanic-1 [MEP 202]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	A	N/A	N/A	15.4
GEN 213	Ethics and Laws of the Profession [GEN 213]	A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	23.1
MEP 214	Fluid Mechanic-2 [MEP 214]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 217	Mechanical Engineering (2 اتصالات) [MEP 217]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 218 A	Thermodynamics (ك ق 2) [MEP 218 A]	N/A	N/A	N/A	N/A	N/A	A	A	N/A	N/A	A	N/A	N/A	N/A	23.1
MEP 218 B	Thermodynamics and Fluid Mechanics (ك ق 2) [MEP 218 B]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 219	Mechanical Engineering (2 كيمياء) [MEP 219]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 221	Thermodynamics (مناجم) [MEP 221]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	A	N/A	N/A	A	23.1
MDP 222	Mechanical Engineering (2 فلزات) [MDP 222]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 223	Thermodynamics (بتروك) [MEP 223]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 224	Mechanical Engineering (هندسة طبية) [MEP 224]	A	N/A	A	A	N/A	A	A	A	N/A	A	N/A	N/A	A	61.5
MEP 301	Numerical Methods in Energy Sciences [MEP 301]	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	A	N/A	N/A	23.1
MEP 302	Applied Thermodynamics [MEP 302]	N/A	N/A	A	A	A	A	A	N/A	N/A	A	N/A	N/A	A	53.8
MEP 303 A	Fluid Mechanics (3) [MEP 303 A]	A	A	A	A	A	A	A	A	A	A	N/A	N/A	A	84.6
MEP 303 B	Fluid Mechanics (3) [MEP 303 B]	N/A	A	A	A	N/A	A	A	N/A	N/A	A	N/A	N/A	A	53.8
MEP 304 A	Heat and Mass Transfer [MEP 304 A]	N/A	N/A	N/A	N/A	A	A	A	N/A	N/A	A	N/A	N/A	N/A	30.8
MEP 304 B	Heat and Mass Transfer [MEP 304 B]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 305	Measurements & Measuring Instruments [MEP 305]	A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	23.1

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MEP 308	Fundamentals & Systems of Combustion [MEP 308]	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	N/A	A	A	N/A	A	30.8
MEP 313	Engineering Economics [MEP 313]	N/A	N/A	A	A	A	N/A	N/A	A	A	A	N/A	N/A	N/A	46.2
MDP 324	Quality Control [MDP 324]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	A	N/A	N/A	15.4
GEN 331	Elective Course on Humanities [GEN 331]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 401	Conventional Power Stations [MEP 401]	N/A	N/A	A	A	A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	30.8
MEP 402	Refrigeration And Air Conditioning [MEP 402]	N/A	N/A	A	A	A	A	A	A	A	A	A	N/A	A	76.9
MEP 403	Automatic Control in Energy Systems [MEP 403]	A	A	A	A	A	A	A	A	A	A	N/A	N/A	A	84.6
MEP 404	Internal Combustion Engines [MEP 404]	A	N/A	A	A	A	N/A	N/A	A	A	A	N/A	N/A	A	61.5
MEP 405 A	Turbo-machines [MEP 405 A]	N/A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	A	23.1
MEP 405 B	Turbo-machines [MEP 405 B]	N/A	A	A	A	A	A	A	N/A	N/A	A	N/A	A	A	69.2
MEP 407	Mech. Engineering Laboratories [ME407]	A	A	N/A	N/A	N/A	A	A	N/A	A	A	N/A	A	N/A	53.8
MDP410	Mechanical Vibration [MDP410]	A	N/A	N/A	N/A	A	N/A	N/A	N/A	A	A	N/A	N/A	N/A	30.8
MEP 415	New and Renewable Energies [MEP 415]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 416	Energy Efficiency & Environmental Protection [MEP 416]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	N/A	N/A	A	23.1
MEP 441	Nuclear Engineering [MEP 441]	N/A	N/A	A	A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	23.1
MEP 442	Environmental Pollution [MEP 442]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 443	Advanced Air Conditioning [MEP 443]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	A	15.4
MEP 445	Hydraulic Power Stations [MEP 445]	N/A	N/A	A	A	N/A	A	A	N/A	N/A	A	N/A	N/A	N/A	38.5
MEP 447	Pipeline Design [MEP 447]	N/A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	15.4
MEP 449	Computer Appl in Control Systems [MEP 449]	A	N/A	A	A	N/A	A	A	N/A	N/A	A	N/A	N/A	A	53.8
MEP 451	Advanced Internal Combustion [MEP 452]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
Course File For 2014/2015															
MEP 101	Engineering Thermody-1 [MEP 101]	A	N/A	A	A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	A	46.2
INT 117	Engineering Thermodynamics (اتصالات) [MEP 101]	A	N/A	A	A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	A	38.5
MEP 201	Engineering Thermodynamics (2) [MEP 201]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	N/A	15.4
MEP 202	Fluid Mechanic-1 [MEP 202]	A	A	N/A	N/A	N/A	N/A	N/A	A	A	A	N/A	N/A	A	46.2
GEN 213	Ethics and Laws of the Profession [GEN 213]	N/A	N/A	A	A	A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	30.8
MEP 214	Fluid Mechanic-2 [MEP 214]	A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	N/A	30.8
MEP 217	Mechanical Engineering (2 اتصالات) [MEP 217]	A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	23.1
MEP 218 A	Thermodynamics (ك ق 2) [MEP 218 A]	A	A	N/A	N/A	N/A	A	A	N/A	N/A	A	N/A	N/A	N/A	38.5
MEP 218 B	Thermodynamics and Fluid Mechanics (ك ق 2) [MEP 218 B]	A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	23.1
MEP 219	Mechanical Engineering (2 كيمياء) [MEP 219]	A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	23.1

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MEP 221	Thermodynamics (2 مناجم) [MEP 221]	A	A	A	A	A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	46.2
MDP 222	Mechanical Engineering (2 فلزات) [MDP 222]	N/A	A	A	A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	30.8
MEP 223	Thermodynamics (2 بترول) [MEP 223]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 224	Mechanical Engineering (هندسة طبية) [MEP 224]	A	A	A	A	A	N/A	N/A	N/A	N/A	A	A	N/A	N/A	53.8
MEP 301	Numerical Methods in Energy Sciences [MEP 301]	A	A	N/A	N/A	N/A	N/A	N/A	A	A	A	A	A	N/A	53.8
MEP 302	Applied Thermodynamics [MEP 302]	A	A	A	A	A	N/A	N/A	N/A	N/A	A	N/A	A	A	61.5
MEP 303 A	Fluid Mechanics (3) [MEP 303 A]	A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	N/A	30.8
MEP 303 B	Fluid Mechanics (3) [MEP 303 B]	A	A	N/A	N/A	N/A	A	A	N/A	N/A	A	N/A	A	A	53.8
MEP 304 A	Heat and Mass Transfer [MEP 304 A]	A	A	N/A	N/A	A	A	A	A	A	A	N/A	A	A	76.9
MEP 304 B	Heat and Mass Transfer [MEP 304 B]	A	A	A	A	A	A	A	A	A	A	N/A	A	A	92.3
MEP 305	Measurements & Measuring Instruments [MEP 305]	A	A	N/A	N/A	N/A	N/A	N/A	A	A	A	A	A	N/A	53.8
MEP 308	Fundamentals & Systems of Combustion [MEP 308]	A	A	N/A	N/A	N/A	A	A	N/A	N/A	A	A	N/A	N/A	46.2
MEP 313	Engineering Economics [MEP 313]	A	A	A	A	A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	46.2
MDP 324	Quality Control [MDP 324]	A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	N/A	30.8
GEN 331	Elective Course on Humanities [GEN 331]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 401	Conventional Power Stations [MEP 401]	A	N/A	A	A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	N/A	38.5
MEP 402	Refrigeration And Air Conditioning [MEP 402]	A	A	A	A	N/A	A	A	N/A	N/A	A	N/A	A	A	69.2
MEP 403	Automatic Control in Energy Systems [MEP 403]	A	A	A	A	A	A	A	A	A	A	N/A	A	A	92.3
MEP 404	Internal Combustion Engines [MEP 404]	A	A	N/A	N/A	N/A	A	A	A	A	A	N/A	N/A	N/A	53.8
MEP 405 A	Turbo-machines [MEP 405 A]	A	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	A	38.5
MEP 405 B	Turbo-machines [MEP 405 B]	A	A	A	A	A	A	A	N/A	N/A	A	N/A	A	A	76.9
MEP 407	Mech. Engineering Laboratories [ME407]	A	A	N/A	N/A	N/A	A	A	N/A	N/A	A	N/A	N/A	A	46.2
MDP410	Mechanical Vibration [MDP410]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	7.7
MEP 415	New and Renewable Energies [MEP 415]	A	A	A	A	N/A	N/A	N/A	A	N/A	A	N/A	A	A	61.5
MEP 416	Energy Efficiency & Environmental Protection [MEP 416]	A	A	A	A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	A	53.8
MEP 441	Nuclear Engineering [MEP 441]	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	15.4
MEP 442	Environmental Pollution [MEP 442]	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	A	30.8
MEP 443	Advanced Air Conditioning [MEP 443]	N/A	N/A	N/A	N/A	A	A	N/A	N/A	N/A	A	N/A	N/A	A	30.8
MEP 445	Hydraulic Power Stations [MEP 445]	A	A	N/A	N/A	N/A	N/A	N/A	A	A	A	N/A	N/A	A	46.2
MEP 447	Pipeline Design [MEP 447]	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	A	A	30.8
MEP 449	Computer Appl in Control Systems [MEP 449]	A	A	N/A	N/A	N/A	N/A	N/A	N/A	A	A	N/A	A	A	46.2
MEP 451	Advanced Internal Combustion [MEP 452]	A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A	N/A	N/A	N/A	15.4