

Please write your name -&gt;

Family name: Matheson ; Student ID: 388281

Semester: Winter 2010 (/4)

Tutor Lab Marker

ENGR 213	App. Ordinary Diff. Equations	...	T <sub>3</sub>	-	M <sub>2</sub>
ENGR 233	Applied Advanced Calculus	...	T <sub>3</sub>	-	M <sub>2</sub>
ENGR 243	Dynamics	...	T <sub>6</sub>	-	M <sub>3</sub>
ENGR 244	Mechanics of Materials	...	3 T <sub>3</sub>	L <sub>3</sub>	M <sub>1</sub>
ENGR 245	Mechanical Analysis	...	T <sub>1</sub>	-	M <sub>1</sub>
ENGR 251	Thermodynamics I	...	T <sub>5</sub>	-	M <sub>3</sub>
ENGR 301	Engineering Management Principles & Economics	...	-	-	M <sub>4</sub>
ENGR 361	Fluid Mechanics I	...	T <sub>5</sub>	-	M <sub>2</sub>
ENGR 391	Numerical Methods in Engineering	...	T <sub>5</sub>	-	M <sub>2</sub>
INDU 321	Production Engineering II	...	-	-	M <sub>1</sub>
INDU 323	Industrial Operation Research	...	T <sub>1</sub>	-	2 M <sub>1</sub>
INDU 371	Stochastic Methods in IE	...	-	-	M <sub>1</sub>
INDU 372	Quality Control and Reliability	...	T <sub>2</sub>	-	M <sub>1</sub>
INDU 410	Safety Engineering	...	-	L <sub>1</sub>	M <sub>1</sub>
INDU 411	Computer Integrated Manufacturing and Assembly	...	-	L <sub>3</sub>	M <sub>1</sub>
INDU 440	Product Design and Development	...	-	-	M <sub>1</sub>
MECH 211	Mechanical Engineering Drawing	...	T <sub>2</sub>	L <sub>2</sub>	M <sub>2</sub>
MECH 215	Prog. For Mech. and Indu. Engrs. I (C++)	...	T <sub>1</sub>	L <sub>2</sub>	M <sub>1</sub>
MECH 221	Material Science	...	T <sub>2</sub>	-	M <sub>2</sub>
MECH 313	Machine Drawing & Design (AutoCAD Software)	...	T <sub>6</sub>	-	M <sub>6</sub>
MECH 321	Properties and Failure of Materials	...	T <sub>3</sub>	L <sub>4</sub>	M <sub>2</sub>
MECH 343	Theory of Machines I	...	T <sub>4</sub>	L <sub>5</sub>	M <sub>2</sub>
MECH 344	Machine Element Design	...	T <sub>2</sub>	-	M <sub>1</sub>
MECH 351	Thermodynamics II	...	T <sub>4</sub>	L <sub>5</sub>	M <sub>2</sub>
MECH 361	Fluid Mechanics II	...	T <sub>2</sub>	L <sub>5</sub>	M <sub>2</sub>
MECH 370	Modeling, Simulation and Analysis of Physical Systems	...	T <sub>2</sub>	L <sub>2</sub>	M <sub>1</sub>
MECH 371	Fundamentals of Control Systems	...	4 T <sub>1</sub>	L <sub>4</sub>	M <sub>2</sub>
MECH 390	Mechanical Engineering Design Project	...	T <sub>4</sub>	-	M <sub>1</sub>
MECH 414	Computer Numerically Controlled Machining	...	-	L <sub>2</sub>	M <sub>1</sub>
MECH 424	Design and Fabrication of Microsystems and Devices	...	-	L <sub>1</sub>	M <sub>1</sub>
MECH 425	Manufacturing of Composites	...	-	-	M <sub>1</sub>
MECH 426	Stress and Failure Analysis of Machinery	...	-	-	M <sub>1</sub>
MECH 443	Mechanical Vibrations	...	T <sub>2</sub>	L <sub>2</sub>	M <sub>1</sub>
MECH 448	Vehicle Dynamics	...	-	-	8 M <sub>1</sub>
MECH 452	Heat Transfer II	...	-	L <sub>1</sub>	-
MECH 453	Heating, Ventilation and Air Conditioning Systems	...	-	-	M <sub>1</sub>
MECH 454	Vehicular Internal Combustion Engines	...	-	-	M <sub>1</sub>
MECH 460	Finite Element Analysis (CATIA & ANSYS)	...	-	L <sub>1</sub>	M <sub>1</sub>
MECH 463	Fluid Power Control	...	-	L <sub>1</sub>	-
MECH 464	Aerodynamics	...	-	-	M <sub>1</sub>
MECH 465	Gas Turbine Design	...	-	L <sub>1</sub>	M <sub>1</sub>
MECH 471	Microcontrollers for Mechatronics	...	-	6 L <sub>2</sub>	M <sub>1</sub>
MECH 472	Mechatronics and Automation	...	-	L <sub>1</sub>	7 M <sub>1</sub>
MECH 474	Mechatronics	...	-	L <sub>1</sub>	M <sub>1</sub>
INDU/MECH 490	Capstone Eng Design Project	...	-	L <sub>2</sub>	M <sub>2</sub>

\*\* The index (in subscript) corresponds to the number of the positions available

Markers are needed (Ph.D. or M.A. students **not taking the course**) for the graduate courses:

INDU 6211 Production Systems and Inventory Control

5 INDU 6311 Discrete Systems Simulation

Please, mark no more than 8 items and indicate your priorities (1=highest), see the sample.