

## Engineering Fall 2017

Module	Event	Module name	Event abbr.	Schedule	Room: Name	Instructor
Engr 313	Section 1	Introduction to Materials Science	Lecture	08/22-12/07 T TH 08:00A-09:15A	Lamar Room 326	MISHRA
Engr 314	Section 1	Materials Science Laboratory	Lab	08/21-12/04 M 02:00P-02:50P	Anderson Room 137	STODDARD
Engr 314	Section 1	Materials Science Laboratory	Lab	08/22-12/05 T 03:00P-04:50P	Carrier Room 124 (Lab)	STODDARD
Engr 314	Section 2	Materials Science Laboratory	Lab	08/21-12/04 M 02:00P-02:50P	Anderson Room 137	STODDARD
Engr 314	Section 2	Materials Science Laboratory	Lab	08/23-12/06 W 03:00P-04:50P	Carrier Room 124 (Lab)	STODDARD
Engr 314	Section 3	Materials Science Laboratory	Lab	08/21-12/04 M 02:00P-02:50P	Anderson Room 137	STODDARD
Engr 314	Section 3	Materials Science Laboratory	Lab	08/24-12/07 TH 03:00P-04:50P	Carrier Room 124 (Lab)	STODDARD
Engr 314	Section 4	Materials Science Laboratory	Lab	08/21-12/04 M 12:00P-01:50P	Carrier Room 124 (Lab)	STODDARD
Engr 314	Section 4	Materials Science Laboratory	Lab	08/21-12/04 M 02:00P-02:50P	Anderson Room 137	STODDARD
Engr 314	Section 5	Materials Science Laboratory	Lab	08/21-12/04 M 03:00P-04:50P	Carrier Room 124 (Lab)	STODDARD
Engr 314	Section 5	Materials Science Laboratory	Lab	08/21-12/04 M 02:00P-02:50P	Anderson Room 137	STODDARD
Engr 314	Section 6	Materials Science Laboratory	Lab	08/25-12/08 F 04:00P-05:50P	Carrier Room 124 (Lab)	STODDARD
Engr 314	Section 6	Materials Science Laboratory	Lab	08/21-12/04 M 02:00P-02:50P	Anderson Room 137	STODDARD
Engr 314	Section 7	Materials Science Laboratory	Lab	08/21-12/04 M 02:00P-02:50P	Anderson Room 137	STODDARD
Engr 314	Section 7	Materials Science Laboratory	Lab	08/25-12/08 F 03:00P-04:50P	Carrier Room 124 (Lab)	STODDARD
Engr 323	Section 1	Fluid Mechanics	Lecture	08/21-12/08 M W F 01:00P-01:50P	Turner Room 239	HURLEN
Engr 330	Section 1	Engineering Systems Analysis and Design	Lecture	08/21-12/08 M W F 01:00P-01:50P	Brevard Room 134 (Auditorium)	MCCARTY
Engr 330	Section 2	Engineering Systems Analysis and Design	Lecture	08/21-12/08 M W F 01:00P-01:50P	Holman Room 38	FARZBOD
Engr 551	Section 1	Engineering Thermodynamics	Lecture	08/21-12/06 M W 03:30P-04:45P	Anderson Room 231	ROUX
Engr 559	Section 1	Elements of Robotics	Lecture			SHARMA
Engr 593	Section 1	Approximate Methods of Engr Analysis I	Lecture	08/22-12/07 T TH 11:00A-12:15P	Hume Room 203	MCCARTY
Engr 596	Section 5	Special Projects in Engineering Science	Indiv Based			RAJENDRAN
Engr 596	Section 53	Special Projects in Engineering Science	Indiv Based	08/22-12/07 T TH 02:30P-03:45P	Anderson Room 11	SHARMA
Engr 597	Section 5	Special Projects in Engineering Science	Indiv Based			RAJENDRAN
Engr 597	Section 50	Special Projects in Engineering Science	Indiv Based			LACKEY
Engr 597	Section 51	Special Projects in Engineering Science	Indiv Based			MANTENA
Engr 597	Section 52	Special Projects in Engineering Science	Indiv Based			MCCARTY
Engr 597	Section 53	Special Projects in Engineering Science	Indiv Based			SHARMA
Engr 597	Section 54	Special Projects in Engineering Science	Indiv Based			ROUX
Engr 597	Section 55	Special Projects in Engineering Science	Indiv Based			MISHRA

## Mechanical Fall 2017

Module	Event	Module name	Event abbr.	Schedule	Room: Name	Instructor
M E 201	Web 1	Engineering Graphics Fundamentals	Lecture/Lab			JIANG
M E 325	Section 1	Intermediate Dynamics	Lecture	08/22-12/07 T TH 05:30P-06:45P	Carrier Room 211	YASARER
M E 401	Section 1	Thermo-fluid Dynamics	Lecture	08/21-12/08 M W F 08:00A-08:50A	Lamar Room 126	ROUX
M E 406	Section 1	Alternative Energy Systems	Lecture	08/21-12/06 M W 04:00P-05:15P	Lamar Room 127	PANDYA
M E 416	Section 1	Structures and Dynamics Laboratory	Lab	08/22-12/05 T 02:30P-04:00P	Carrier Room 126 (Lab)	
M E 416	Section 1	Structures and Dynamics Laboratory	Lecture	08/21-12/04 M 11:00A-11:50A	Lamar Room 131	STODDARD
M E 416	Section 2	Structures and Dynamics Laboratory	Lab	08/22-12/05 T 04:00P-05:30P	Carrier Room 126 (Lab)	
M E 416	Section 2	Structures and Dynamics Laboratory	Lecture	08/21-12/04 M 11:00A-11:50A	Lamar Room 131	STODDARD
M E 416	Section 3	Structures and Dynamics Laboratory	Lab	08/24-12/07 TH 02:30P-04:00P	Carrier Room 126 (Lab)	
M E 416	Section 3	Structures and Dynamics Laboratory	Lecture	08/21-12/04 M 11:00A-11:50A	Lamar Room 131	STODDARD
M E 416	Section 4	Structures and Dynamics Laboratory	Lab	08/24-12/07 TH 04:00P-05:30P	Carrier Room 126 (Lab)	
M E 416	Section 4	Structures and Dynamics Laboratory	Lecture	08/21-12/04 M 11:00A-11:50A	Lamar Room 131	STODDARD
M E 416	Section 5	Structures and Dynamics Laboratory	Lab	08/25-12/08 F 02:00P-03:30P	Carrier Room 126 (Lab)	
M E 416	Section 5	Structures and Dynamics Laboratory	Lecture	08/21-12/04 M 11:00A-11:50A	Lamar Room 131	STODDARD
M E 416	Section 6	Structures and Dynamics Laboratory	Lecture	08/21-12/04 M 11:00A-11:50A	Lamar Room 131	STODDARD
M E 416	Section 6	Structures and Dynamics Laboratory	Lab	08/25-12/08 F 03:30P-05:04P	Carrier Room 126 (Lab)	
M E 416	Section 7	Structures and Dynamics Laboratory	Lab	08/21-12/04 M 11:00A-11:50A	Lamar Room 131	STODDARD
M E 416	Section 7	Structures and Dynamics Laboratory	Lab	08/21-12/04 M 04:00P-05:30P	Carrier Room 126 (Lab)	
M E 417	Section 1	Projects	Indiv Based			RAJENDRAN
M E 418	Section 1	Projects	Indiv Based			
M E 419	Section 1	Energy and Fluids Laboratory	Lab			
M E 426	Section 1	Kinematics: Analysis and Synthesis	Lecture	08/21-12/06 M W 02:00P-03:50P	Anderson Room 21 (Auditorium)	MANTENA
M E 523	Section 1	Special Topics in Mechanical Engineering	Indiv Based	08/21-12/06 M W 04:00P-05:15P	Carrier Room 213 (Lab)	FARZBOD
M E 524	Section 2	Special Topics in Mechanical Engineering	Indiv Based	08/22-12/07 T TH 02:30P-03:45P	Lewis Room 101 (Auditorium)	JIANG
M E 524	Section 6	Special Topics in Mechanical Engineering	Indiv Based	08/22-12/07 T TH 09:30A-10:45A		
M E 524	Section 7	Special Topics in Mechanical Engineering	Indiv Based			RAJENDRAN
M E 529	Section 1	Aerodynamics	Lecture	08/22-12/07 T TH 09:30A-10:45A	Weir Room 106	HURLEN
M E 533	Section 1	Electronic Properties of Materials	Lecture	08/22-12/07 T TH 11:00A-12:15P	Hume Room 200	MISHRA
M E 535	Section 1	Experimental Stress Analysis	Lecture	08/21-12/06 M W 10:00A-11:15A		MANTENA
M E 541	Section 1	Theory and Use of CAD and Solid Modeling	Lecture/Lab	08/22-12/07 T TH 08:00A-09:15A	Carrier Room 103	LACKEY
M E 541	Section 2	Theory and Use of CAD and Solid Modeling	Lecture	08/21-12/06 M W 12:30P-01:45P	Carrier Room 103	PANDYA
M E 541	Section 3	Theory and Use of CAD and Solid Modeling	Lecture	08/21-12/05 M T 09:30A-10:45A	Carrier Room 103	PANDYA
M E 543	Section 1	Linear Systems and Controls	Lecture			FARZBOD