

M.E. Rinker, Sr. School of Construction Management

Course Assignments for Spring 2020

3/7/19

Time	Course	Lecture	Course #	Section #	Days	Periods	Rooms	Professor	Credit
3:00 - 4:55 PM	ENC 3254	Writing in BCN			M	8-9	RNK 238	Wehle	3
4:05 - 4:55 PM					W	9	RNK 238		
1:55 - 3:50 PM	ENC 3254	Writing in BCN			T	7-8	RNK 240	Wehle	3
1:55 - 2:45 PM					R	7	RNK 240		
11:45 - 12:35 PM	1001	Intro. To Building Construction Manageme	11706	1B92	M	5	RNK 110	Pesantes-Tavares	1
1:55 - 3:50 PM	1210	Const. Materials	11707	0597	T	7-8	RNK 110	Pesantes-Tavares	3
1:5 - 2:45 PM					R	7	RNK 110		
3:00 - 4:55 PM	1251C	Const. Drawing	11708	5889	M W	8-9	RNK 140	Ries	3
10:40 - 11:30 AM	1582	International Sustainability	11711	6913	M W F	4	RNK 110	Sharston	3
ARRANGE	1582	International Sustainability	11710	1D97	ONLINE			Srinivasan	3
ARRANGE	1582	International Sustainability <i>(for UF online students only)</i>	11709	166C	ONLINE			Srinivasan	3
10:40 - 12:35 PM	2405C	Const. Mechanics	11739	2888	M F	4-5	RNK 220	TBA	4
10:40 - 11:30 AM					W	4	RNK 220		
ARRANGE	3012	History of Construction	11741	7852	ONLINE			Russell	3
ARRANGE	3012	History of Construction <i>(for UF online students only)</i>	11740	166D	ONLINE			Russell	3
1:55 - 3:50 PM	3027C	Introduction to Construction Management	11742	6070	T R	7-8	RNK 238	Franz	3
9:35 - 10:25 AM	3223C	Soils and Concrete	11743	1899	M W	3	RNK 230	Muszynski	3
8:30 - 10:25 AM					F	2-3	RNK 230		
11:45 - 12:35 PM	3223C	Soils and Concrete	11744	1D27	M W	5	RNK 230	Muszynski	3
10:40 - 12:35 PM					F	4-5	RNK 230		
11:45 - 12:35 PM	3224C	Construction Techniques	11746	5905	M W	5	RNK 240	Sullivan	3
8:30 - 10:25 AM					F	2-3	RNK 240		
11:45 - 12:35 PM	3224C	Construction Techniques	11746	5905	M W	5	RNK 240	Sullivan	3
10:40 - 12:35 PM					F	4-5	RNK 240		
3:00 - 4:55 PM	3240C	Equip./Methods Highway Construction	11774	1E01	T R	8-9	RNK 106	Minchin	3
9:35 - 11:30 AM	3255C	Graphic Communication in Constr.	11775	5908	M W	3-4	RNK 240	Gheisari	3
9:35 - 10:25 AM	3281C	Const. Methods Lab	11777	1820	T	3	RNK 140	Costin	2
8:30 - 10:25 AM					R	2-3	RNK 140		
9:35 - 10:25 AM	3281C	Const. Methods Lab	11778	1E30	T	3	RNK 140	Costin	2
12:50 - 2:45 PM					R	6-7	RNK 140		
9:35 - 10:25 AM	3281C	Const. Methods Lab	11776	09EG	T	7	RNK 140	Costin	2
10:40 - 12:35 PM		<i>(Graduate Students ONLY)</i>			R	4-5	RNK 140		
8:30 - 9:20 AM	3431C	Structures	11779	0813	M W	2	RNK 110	Shanker	3

Time	Course	Lecture	Course #	Section #	Days	Periods	Rooms	Professor	Credit
11:45 - 1:40 PM					R	5-6	RNK 215		
8:30 - 9:20 AM	3431C	Structures	?	?	M W	2	RNK 110	Shanker	3
8:30 - 10:25 AM					F	2-3	RNK 215		
8:30 - 9:20 AM	3431C	Structures	?	?	M W	2	RNK 110	Shanker	3
10:40 - 12:35 PM					F	4-5	RNK 215		
12:50 - 1:40 PM	3521C	Electrical Systems	11809	2714	T R	6	RNK 110	Walters	2
11:45 - 12:35 PM					R	5	RNK 106		
10:40 - 11:30 AM	3521C	Electrical Systems	11781	1E07	T R	6	RNK 110	Walters	2
1:55 - 2:45 PM					R	7	RNK 106		
12:50 - 2:45 PM	3611C	Const. Estimating 1	11811	5926	M	6-7	RNK 140	Liu	3
12:50 - 2:45 PM					W	6-7	RNK 240	Liu	3
12:50 - 2:45 PM	3611C	Const. Estimating 1	11810	0845	M	6-7	RNK 140	Liu	3
10:40 - 12:35 PM					W	4-5	RNK 140		
8:30 - 10:25 AM	3700	Constr. Contracts	11812	5690	T	2-3	RNK 238	Cook	3
8:30 - 9:20 AM					R	2	RNK 238		
8:30 - 10:25 AM	3730	Constr. Safety, Health & Environment	11813	086F	T	2-3	RNK 220	Wehle	3
9:35 - 10:25 AM					R	3	RNK 220		
10:40 - 12:35 PM	3730	Constr. Safety, Health & Environment	11813	086F	T	4-5	RNK 220	Wehle	3
10:40 - 11:30 AM					R	4	RNK 220		
3:00 - 4:55 PM	4105	Sustainable Housing	?	?	T	8-9	RNK 220	Ahrentzen	3
4:05 - 4:55 PM					R	9	RNK 220		
3:00 - 6:00 PM	4237	Roofing Systems	11815	01FG	W	8-10	RNK 210	Muszynski	3
3:00 - 4:55 PM	4252	Intro. To Bldg. Info. Modeling (BIM)	11816	09E9	M	8-9	RNK 240	Gheisari	3
3:00 - 3:50 PM					W	8	RNK 240		
10:40 - 12:35 PM	4423C	Temporary Structures	11844	2078	T	4-5	RNK 210	Pesantes-Tavares	3
11:45 - 1:40 PM					F	5-6	RNK 210		
9:35 - 10:25 AM	4510C	Mechanical Systems	11845	7802	M WRF	3	RNK 110	Russell	4
10:40 AM - 11:30 AM		<i>Undergraduate Students ONLY)</i>			F	4	RNK 125		
9:35 - 10:25 AM	4510C	Mechanical Systems	11846	7891	M WRF	3	RNK 110	Russell	4
8:30 - 9:20 AM		<i>(Graduate Students ONLY)</i>			F	2	RNK 125		
8:30 - 9:20 AM	4612C	Const. Estimating 2	11847	5954	M W	2	RNK 240	Cook	3
12:50 - 2:45 PM					R	6-7	RNK 240		
8:30 - 10:25 AM	4709C	Const. Proj. Management	11848	5971	M W	2-3	RNK 238	Sullivan	3
11:45 - 12:35 PM	4720	Const. Plang. & Control	11849	9501	M	5	RNK 238	Russell	3
10:40 - 12:35 PM					W	4-5	RNK 238		
12:50 - 2:45 PM	4753	Construction Finance	11850	09GF	M	6-7	RNK 238	Walters	3
12:50 - 1:40 PM					W	6	RNK 238		
10:40 - 12:35 PM	4787C	Construction Capstone Project	11879	5977	T R	4-5	RNK 110	Franz	3
ARRANGE	4787C	Capstone/Integrated Proj. Delivery	11851	088C	*Must take 4905 sect. 0889/Int. P Srinivasan				3

Time	Course	Lecture	Course #	Section #	Days	Periods	Rooms	Professor	Credit
ARRANGE	4905	Integrated Project Delivery	11880	0889	*Must take 4787C/sect. 088C also			Srinivasan	3
ARRANGE	4905	Special Studies	11881	5950	ARRANGE			VARIES	VARIES
ARRANGE	4949	Const. Management Internship	11882	09D9	ARRANGE			Sullivan	VARIES
10:40 - 12:35 PM	5618C	Comprehensive Estimating	11883	02CG	T R	4-5	RNK 240	Chini	3
9:35 - 11:30 AM	5705C	Const. Proj. Management	11884	3505	M W	3-4	RNK 106	Minchin	3
11:45 - 1:40 PM	5722	Adv. Constr. Plan./Cont.	11885	4470	T	5-6	RNK 206	Flood	3
12:50 - 1:40 PM					R	6	RNK 220		
4:05 - 6:00 PM	5737	Adv. Issues in Construction Safety	11886	8384	M	9-10	RNK 215	Walters	3
5:10 - 6:00 PM					W	10	RNK 215		
10:40 - 12:35 PM	5789C	Construction Project Simulation	11887	0318	T R	4-5	RNK 225	Cook	3
ARRANGE	5789C	Construction Project Simulation/Integrate	11915	7080	*Must take BCN 5905, sect. 091F :			Srinivasan	3
3:00 - 4:55 PM	5874	Equip./Methods Highway Construction	11916	1F77	T R	8-9	RNK 106	Minchin	3
ARRANGE	5905	Integrated Project Delivery Special Studies	11917	091F	*Must take BCN 5789C sect. 7080			Srinivasan	
ARRANGE	5905	Special Studies	11918	4050				VARIES	VARIES
	5949	Graduate Internship	11919	1F86				VARIES	VARIES
12:50 - 2:45 PM	6036	Research Methods in Construction	11920	0596	M	6-7	RNK 215	Flood	3
1:55 - 2:45 PM					W	7	RNK 215		
6:15 - 9:10 PM	6580	High Performance Delivery Systems	11921	6886	R	11-E2	RNK 215	Kibert	3
3:00 - 4:55 PM	6583	Sustainable Housing	?	?	T	8-9	RNK 220	Ahrentzen	3
4:05 - 4:55 PM					R	9	RNK 220		
6:15 - 9:10 PM	6585	Prin. Of Sustainable Dev. & Constr.	11922	1D76	W	11-E2	RNK 215	Von Meding	3
12:50 - 2:45 PM	6641	Value Engineering	11923	1D80	T	6-7	RNK 215	Ries	3
1:55 - 2:45 PM					R	7	RNK 215		
5:10 - 8:10 PM	6785	Constr. Info. Systems	11951	9477	T	10-E1	RNK 215	Issa	3
ARRANGE	6905	Directed Independent Study	11952	02H1	ARRANGE			VARIES	VARIES
ARRANGE	6905	Advanced BIM	23379	43AE	ARRANGE			Issa	VARIES
ARRANGE	6940	Supervised Teaching	11953	1E08	ARRANGE			VARIES	VARIES
ARRANGE	6971	Masters Research	11954	9472	ARRANGE			VARIES	VARIES

Time	Course	Lecture	Course #	Section #	Days	Periods	Rooms	Professor	Credit
*All FES undergraduate sections below are UF Online sections unless otherwise noted!									
ARRANGE	EMS 1055	Emergency Medical Responder	22355	4D76	ARRANGE			Hunt	3
ARRANGE	EMS 1055	Emergency Medical Responder (Section for Residential students ONLY)	22356	4D77	ARRANGE			Hunt	3
ARRANGE	EMS 1055L	Emergency Medical Responder Lab	22357	4D78	ARRANGE			Hunt	1
ARRANGE	EMS 1055L	Emergency Medical Responder Lab (Section for Residential students ONLY)	22358	4D79	W	11-E2	Rm C1-7	Hunt	1
ARRANGE	EMS 1055L	Emergency Medical Responder Lab (Section for Residential students ONLY)	22359	4D80	T	11-E2	Rm C1-7	Hunt	1
ARRANGE	FES 2941	Emergency Management Internship	13515	16G5	ARRANGE			Gill	3
ARRANGE	FES 3004	Pol & Legal Foundations of Fire Protection	22342	4D66	ARRANGE			Murphy	3
ARRANGE	FES 3015	Prin of Fire & EMS Management	13517	3743	ARRANGE			Klingensmith	3
ARRANGE	FES 3015	Prin of Fire & EMS Management	22343	4D65	ARRANGE			Klingensmith	3
ARRANGE	FES 3015	Prin of Fire & EMS Management (Certificate course only)	13516	1E24	ARRANGE			Klingensmith	3
ARRANGE	FES 3153	FES Communication & IT	22344	4D70	ARRANGE			Mitterer	3
ARRANGE	FES 3223	Foundations of EMS Systems	13518	1F71	ARRANGE			Greene	3
ARRANGE	FES 3263	Public Safety Educator	13519	06C9	ARRANGE			Greene	3
ARRANGE	FES 3533	Comm Risk Red Emerg Se	22345	4D71	ARRANGE			Bucek	3
ARRANGE	FES 3720	Strategic Planning for FES	22346	4D69	ARRANGE			Weed	3
ARRANGE	FES 3753	FES Financial Management	13547	3627	ARRANGE			Mitterer	3
ARRANGE	FES 3780	Anal. App. To Fire Prot.	13548	1E47	ARRANGE			Moeller	3
ARRANGE	FES 3780	Anal. App. To Fire Prot. (Certificate course only)	13549	2F18	ARRANGE			Moeller	3
ARRANGE	FES 3782	Applications of Fire Res	13550	06B6	ARRANGE			Johnson	3
ARRANGE	FES 3815	Comm & Control at Catastrophic Fire Res.	22347	4D68	ARRANGE			Lindsey	3
ARRANGE	FES 4003	Fire and Emerg. Serv. Administration	13552	3628	ARRANGE			Lindsey	3
ARRANGE	FES 4003	Fire and Emerg. Serv. Administration (Certificate course only)	13551	1E67	ARRANGE			Lindsey	3
ARRANGE	FES 4014	Foundations of Emergency Management	13553	06CA	ARRANGE			Weed	3
ARRANGE	FES 4014	Foundations of Emergency Management (Certificate course only)	13554	17B7	ARRANGE			Weed	3
ARRANGE	FES 4023	FES Leadership Ethics	13583	3626	ARRANGE			Starnes	3
ARRANGE	FES 4023	FES Leadership Ethics (Certificate course only)	13555	17CA	ARRANGE			Starnes	3
ARRANGE	FES 4034	Regulatory Issues in FES	13584	0445	ARRANGE			Murphy	3
ARRANGE	FES 4045	FES Human Resource Management	22348	4D72	ARRANGE			Mitterer	3
ARRANGE	FES 4055	Public Information	22349	4D73	ARRANGE			Reynolds	3
ARRANGE	FES 4224	Management of Mass Casualty Incidents	13586	6660	ARRANGE			Reynolds	3
ARRANGE	FES 4224	Management of Mass Casualty Incidents (Certificate course only)	13585	0707	ARRANGE			Reynolds	3
ARRANGE	FES 4226	EMS Special Operations	13587	17C4	ARRANGE			Lindsey	3

Time	Course	Lecture	Course #	Section #	Days	Periods	Rooms	Professor	Credit
ARRANGE	FES 4244	Legal, Political and Regulatory in EMS	13588	1F66	ARRANGE			Murphy	3
ARRANGE	FES 4804	Disaster Recovery and Mitigation	13589	06CH	ARRANGE			Weed	3
ARRANGE	FES 4825	Disaster Planning & Control	22350	4D75	ARRANGE			Gill	3
ARRANGE	FES 4835	Nat. Disas Phen for Es	13590	133E	ARRANGE			Gill	3
ARRANGE	FES 6724	Response Planning	13591	06D6	ARRANGE			Klingensmith	3
ARRANGE	FES 6726	Hazard Mitigat & Prep	13619	1D37	ARRANGE			Reynolds	3
ARRANGE	FES 6735	Int./Emg. Disast. Management	13620	03BA	ARRANGE			Lindsey	3
ARRANGE	FES 6736	Homeland Security & Em.	13621	06EA	ARRANGE			Reynolds	3
ARRANGE	FES 6786	Research Methods in FES	13622	2D04	ARRANGE			Lindsey	3
ARRANGE	FES 6826	Emergency Services Disaster Response	13623	0763	ARRANGE			Lindsey	3
ARRANGE	FES 6916	Research for Masters Report	13624	17DD	ARRANGE			Lindsey	3
ARRANGE	FES 6940	Practicum in FES	13625	15G9	ARRANGE			Reynolds	3
ARRANGE	ICM 5905	Special Students/ICM	14797	17DF	ARRANGE			VARIES	VARIES
ARRANGE	ICM 6420	Commercial Management & Cost Control	14798	2933	ARRANGE			Chini	3
ARRANGE	ICM 6440	Const Value Management	14799	0452	ARRANGE			Chini/Ries	3
ARRANGE	ICM 6680	Prin of Intl. Sustainable Construction	14800	2954	ARRANGE			Kibert	3
ARRANGE	ICM 6682	Constr. Met & Ecology	14801	2767	ARRANGE			Kibert	3
ARRANGE	ICM 6684	Green Bldg. Delivery Systems	14802	17DH	ARRANGE			Kibert	3
ARRANGE	ICM 6710	Const Human Resources	14803	4383	ARRANGE			Issa	3
ARRANGE	ICM 6750	Managing Const. Information Technology	14804	2996	ARRANGE			Issa	3
ARRANGE	ICM 6761	Adv. Planning, Sched. & Logistics	14805	26DB	ARRANGE			Flood	3
ARRANGE	ICM 6762	Const Risk Management	14833	6666	ARRANGE			Flood	3
ARRANGE	ICM 6770	Internat. Adv. Proj. Safety	14834	17D1	ARRANGE			Walters	3
ARRANGE	ICM 6775	Manufactured Construction Process	14835	16H4	ARRANGE			TBA	3
ARRANGE	ICM 6905	Directed Independent Study	14836	8015	ARRANGE			VARIES	VARIES
ARRANGE	ICM 6910	Supervised Research	14837	2768	ARRANGE			VARIES	VARIES
ARRANGE	ICM 6930	Intl. Const. Communication & Research	14838	26DC	ARRANGE			Issa	3
ARRANGE	ICM 6934	International Construction Research	14839	6237	ARRANGE			Issa	VARIES