

Biomedical Engineering

BMEN/Biomedical Engineering

BMEN 1300

DISCOVER BMEN

001	(8717)	CRE 3.0	MW	08:30 am-09:20 am	NTDP B185	Vaidyanathan V
301	(18047)	LAB 0.0	T	04:30 pm-07:20 pm	NTDP F242	Vaidyanathan V
302	(8718)	LAB 0.0	M	04:30 pm-07:20 pm	NTDP F242	Vaidyanathan V
303	(8720)	LAB 0.0	F	10:00 am-12:50 pm	NTDP F242	Vaidyanathan V
304	(18161)	LAB 0.0	S	10:00 am-12:50 pm	NTDP F242	Vaidyanathan V

BMEN 2210

BIOMED DAQ PRACTICES

001	(16937)	CRE 3.0	TR	08:30 am-09:20 am	TH 120	Porter L
301	(15744)	LAB 0.0	F	01:20 pm-04:10 pm	NTDP F242	Porter L
302	(16468)	LAB 0.0	M	01:20 pm-04:10 pm	NTDP F242	Porter L
303	(17956)	LAB 0.0	R	04:00 pm-06:50 pm	NTDP F242	Porter L

BMEN 2900

PROBLEMS BMEN

001	(18046)	CRE V				Vaidyanathan V
-----	---------	-------	--	--	--	----------------

BMEN 3310

HUMAN SYSTEMS

001	(15742)	CRE 3.0	R	04:30 pm-06:20 pm	NTDP B142	Black S
301	(16162)	LAB 0.0	T	04:00 pm-06:50 pm	NTDP B142	Black S
302	(17924)	LAB 0.0	W	10:00 am-12:50 pm	NTDP B142	Black S

BMEN 3311

BIOMED SIGNALS

001	(15743)	CRE 3.0	MW	05:30 pm-06:50 pm	NTDP B142	Porter L
-----	---------	---------	----	-------------------	-----------	----------

BMEN 4212

SR DESIGN I

001	(16938)	CRE 1.0	F	08:30 am-09:10 am	NTDP B192	Porter L
-----	---------	---------	---	-------------------	-----------	----------

BMEN 4310

BIOMED MODELING

001	(17762)	CRE 3.0	M	06:00 pm-07:50 pm	NTDP B158	Vaidyanathan V
301	(17763)	LAB 0.0	W	06:00 pm-08:50 pm	NTDP F242	Vaidyanathan V

BMEN 4312

FDA Quality

001	(16940)	CRE 3.0	TR	07:00 pm-08:20 pm	NTDP D201	Chen W
-----	---------	---------	----	-------------------	-----------	--------

BMEN 5210

BIOMED LAB

001	(16942)	CRE 2.0	F	04:30 pm-06:20 pm	NTDP F242	Porter L
-----	---------	---------	---	-------------------	-----------	----------

BMEN 5320 ADVANCED BIOMECHANICS

001 (16943) CRE 3.0 T 11:00 am-01:40 pm NTDP D207A Patterson R

BMEN 5321 BIOMATERIALS

001 (16944) CRE 3.0 MW 04:00 pm-05:50 pm NTDP D209B Zhu D

BMEN 5940 SEMINAR

001 (16945) CRE 1.0 M 06:00 pm-06:50 pm NTDP D208B Chang L