

WAKE FOREST UNIVERSITY GRADUATE SCHOOL OF ARTS AND SCIENCES  
Biomedical Sciences Fall 2007 Course Schedule

Class #	Subject	Crs #	Course Title	Hrs	Days	Time	Instructor	Room
2089	BICM	701	Scientific Communication	1	TH	12:00-01:00	Torti	H-1064
2090	BICM	703	Intro to Biochemical Research	1-5	TBA	TBA	Torti	TBA
2091	BICM	704	Preparatory Biochemistry	3	TUTH	TBA	Smith	TBA
2092	BICM	705	Biochemistry I	4	MWF	01:30-02:50	Hantgan	H-1064
2093	BICM	707	Biochemical Techniques*	2	M-F*	10:00-12:00	Thomas	H-1064
2094	BICM	715	Spec Tops-Computational Sys Biol	3	TUTH	09:30-10:45	Fetrow	RCWest017
2095	BICM	715	Spec Tops-Biochemical Literature	2	W	11:30-1:30	Lyles	TBA
2096	BICM	719	Research**	1-9	TBA	TBA	Faculty	TBA
2097	BICM	731	Molecular Biology	3	TUTH	10:00-11:30	Perrino	H-1064
2098	BICM	TO	Thesis Only**	0	TBA	TBA	Faculty	TBA
2099	BMES	600	Mammalian Physiology	4	TUTH	08:00-9:30	Freeman	TBA
2102	BMES	653	Biomedical Stochastic Systems	2	TUTH	09:45-10:45	Santago	MRI
2235	BMES	654	Biomedical Signal Processing	2	MW	10:00-11:00	Hamilton	MRI
2236	BMES	708	Topics - Intro to Regen Med II	3	MW	08:00-09:30	Van Dyke	MRI
2237	BMES	708	Topics - Biomaterials	3	MWF	01:30-2:30	Love	MRI
2238	BMES	708	Topics - Biol Transport Phenomenon	2	TUTH	12:30-1:30	Hamilton	MRI
2239	BMES	708	Topics - Biomedical Nanotechnology	1	TBA	TBA	Hamilton	TBA
2101	BMES	751	Medical Imaging II	3	MW	12:30-2:00	Kraft	MRI
2104	BMES	770	Radiation Therapy Physics***	3	MW	01:00-02:30	Bourland	Rad Onc
2105	BMES	797	Research**	1-9	TBA	TBA	Faculty	TBA
2106	BMES	TO	Thesis Only**	0	TBA	TBA	Faculty	TBA
2107	CABI	701	Molecular Pathogenesis of Ca	2	MW	10:30-11:30	Torti	H-4042
2108	CABI	705	Molecular Targets of Ca Therapeutics	3	TUTH	03:30-05:00	Gmeiner	TBA
2109	CABI	707	Topics in Cancer	1	M	12:00-01:00	Kucera	H-4042
2110	CABI	711	Adv Tops in Ca Bio	1	TU	12:00-01:00	Kridel	H-4042
2111	CABI	714	Tutorial in Cancer Biology	2	TBA	TBA	Cramer	TBA
2112	CABI	725	Research**	1-9	TBA	TBA	Faculty	TBA
2113	CABI	TO	Thesis Only**	0	TBA	TBA	Faculty	TBA
2244	COMD	706	Animal Mdl in Biomedical Res	3	TBA	TBA	Sikoski	TBA
2115	COMD	711	Comp Path Conf	1	TBA	TBA	Shively	TBA
2116	COMD	713	Research**	1-9	TBA	TBA	Faculty	TBA
2117	GRAD	700	Intro to Prof Developmt	1	TBA	TBA	Godwin	TBA
2118	GRAD	705	Problem Based Learning	3	TBA	TBA	Latham-Sadler	TBA
2119	GRAD	713	Scientific Profess/Scientific Integrity*	1	TBA	TBA	Eldridge	TBA
2164	GRAD	715	Bioethics & Social Responsibility	1	TBA	TBA	Eldridge	TBA
2217	HSRP	710	Intro to HSR/Hlth Care Sys	3	TUTH	10:15-11:45	Anderson	PPII-CR2
2218	HSRP	720	Intro to Epidemiology	4	TUTH	08:00-10:00	Goff	PPII-CR2
2219	HSRP	730	Intro to Stats	4	TUTH	01:30-03:30	Leng	W-SCR9
2220	HSRP	750	Research**	1-6	TBA	TBA	Faculty	TBA
2221	HSRP	763	Topics in Public Health	1	TH	12:00-01:00	Bell	Kitty Hawk
2222	HSRP	TO	Thesis Only**	0	TBA	TBA	Faculty	TBA
2120	MICR	705	Fund of Immunology	4	TUTH	08:00-10:00	Hiltbold	H-5043
2121	MICR	707	Scientific Methodology*	1	T-F	09:00-12:00	Ornelles	G-5117
2122	MICR	719	Research**	1-9	TBA	TBA	Faculty	TBA
2123	MICR	731	Molecular Biology	3	TUTH	10:00-11:30	Perrino	H-1064
2124	MICR	749	Adv Tops in Micr/Immuno	2	W	03:00-05:00	Grayson	G-5117
2125	MICR	TO	Thesis Only**	0	TBA	TBA	Faculty	TBA
2126	MOGN	701	Research**	1-9	TBA	TBA	Faculty	TBA
2127	MOGN	731	Molecular Biology	3	TUTH	10:00-11:30	Perrino	H-1064
2128	MOGN	741	Tut In Molec Biol	2	TBA	TBA	Bowden	TBA
2129	MOGN	TO	Thesis Only**	0	TBA	TBA	Faculty	TBA

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2130	MOME	711	Contemp Issues in Molec Med	1	F	11:00-12:00	Seeds	H-1064
2131	MOME	721	Molec Basis of Human Disease	3	TUF	01:30-03:00	High	H-3043
2132	MOME	791	Research**	1-9	TBA	TBA	Faculty	TBA
2133	MOME	TO	Thesis Only**	0	TBA	TBA	Faculty	TBA
2134	NBAT	707	Human Gross Anatomy	4	TBA	TBA	Bowden	TBA
2135	NBAT	717	Spec Tops in Gross Anatomy	1	TBA	TBA	Bowden	TBA
2136	NBAT	741	Sens Neurosc I: Aud/Vis	6	TUTH	01:00-04:00	Hegde	H-1002
2137	NBAT	747	Dir Jrnl Clb in Sens Neurosc	2	M	11:00-01:00	Hegde	H-1002
2138	NBAT	751	Dv Nbi I: Mol Ctr of Neu Lin/D	6	MW	01:00-04:00	Johnson	G-4137
2139	NBAT	757	Dir Jnl Clb in Dev/Molec Neubi	2	TH	12:00-1:00	Milligan	H-1002
2140	NBAT	761	Res Dsgn in Neurobio I-V	2	F	01:00-03:00	Salinas	H-1002
2141	NBAT	771	Career Devlmt in Neurobiology	1	F	03:00-04:00	Turner	H-1002
2142	NBAT	791	Research**	1-9	TBA	TBA	Faculty	TBA
2143	NBAT	TO	Thesis Only**	0	TBA	TBA	Faculty	TBA
2144	NUSC	701	Behavioral Neurosc	3	TU	09:00-12:00	Roberts	PTCRC-DR
2145	NUSC	707	Neuropharmacology	3	TBA	TBA	Hemby	TBA
2146	NUSC	709	Seminars in Neuroscience	0	TBA	TBA	Oppenheim	TBA
2147	NUSC	712	Intro to Neurosc I	5	MWF	08:30-10:00	Oppenheim	H-1002
2148	NUSC	715	Neurosc Tutorial	0	F	12:00-01:00	Oppenheim	H-1002
2149	NUSC	725	Research**	1-9	TBA	TBA	Faculty	TBA
2150	NUSC	783	Readings on Cur Issu in Nebi	1	TBA	TBA	Oppenheim	TBA
2151	NUSC	TO	Thesis Only**	0	TBA	TBA	Faculty	TBA
2152	PATH	727	Molec/Cell Path Seminar	1	W	04:00-05:00	Sorci-Thomas	TBA
2153	PATH	729	Research**	1-9	TBA	TBA	Faculty	TBA
2154	PATH	TO	Thesis Only**	0	TBA	TBA	Faculty	TBA
2155	PSPR	701	Phys/Phar I: Cell/Molec Phys	3	MWF	09:00-10:00	McCool	PTCRC-DR
2156	PSPR	703	Phys/Phar III: Systems Pharmacology	4	TBA	TBA	Bennett	PTCRC-CR
2157	PSPR	705	Journal Club	1	TH	TBA	Roberts	PTCRC-AUD
2158	PSPR	711	Advanced Topics	1-4	TBA	TBA	Howlett	TBA
2159	PSPR	713	Advanced Readings	1-4	TBA	TBA	Jones	TBA
2160	PSPR	730	Physiology & Pharmacology of Aging	2	TBA	TBA	Sonntag	TBA
2161	PSPR	741	Quantitative Methods Behav Sci	2	TBA	TBA	Liguori	TBA
2162	PSPR	797	Research**	1-9	TBA	TBA	Faculty	TBA
2163	PSPR	TO	Thesis Only**	0	TBA	TBA	Faculty	TBA

**NOTES TO FALL 2007 COURSE SCHEDULE**

\*BICM 707 Dates are Aug 13-28

\*MICR 707 Dates are Aug 13-23

\*GRAD 713 Orientation Dates are Aug 13-17

\*\*For Biomedical Sciences Degree-Seeking Students Only

\*\*\*Requires Permission of Instructor

Classes (exceptions noted above) begin Wednesday, August 29 and end Friday, December 7. Exams are December 10-14.

**Room Abbreviations:**

Gray  
Hanes  
MRI Conference Room-Second Floor  
Piedmont Triad Com Research Ctr-Dogwood Room  
Radiation Oncology Conference Room - 1-C

Piedmont Triad Com Research Ctr-Chestnut Room  
To Be Announced  
Reynolda Campus West Hall-Room 017  
Piedmont Triad Com Research Ctr-Auditorium  
Kitty Hawk - Piedmont Plaza I