

**SELECTED COURSES TAKEN BY 2007-08 FIRST YEAR STUDENTS
STUDENT REFERENCES LIST**

COURSE	COURSE NAME	STUDENTS TO REFER TO
BIOC 530	Structural Biology	Greg Taylor gktaylor@u.washington.edu
B STR 515	Biol X-Ray Structure Analysis	Nadia Kulshina nadiaku@u.washington.edu
CONJ 504	Mol Med Topics	Amanda McIntyre amcinty@u.washington.edu Emily Pierson evp@u.washington.edu
CONJ 514 (A&B)	Molecular Medicine	Leslie Kim kimls@u.washington.edu Amanda McIntyre amcinty@u.washington.edu (B) Emily Pierson evp@u.washington.edu
CONJ 526	Systems Bio	David Smith davidws@u.washington.edu
CONJ 531	Signaling Mechanisms in Excitable Cells	Leslie Kim kimls@u.washington.edu
CONJ 535	RNA Structure/Function	David Smith davidws@u.washington.edu Emily Knouf eknouf@u.washington.edu Greg Taylor gktaylor@u.washington.edu Nadia Kulshina nadiaku@u.washington.edu
CONJ 536	Experimental Design in Cell Biology	Greg Taylor gktaylor@u.washington.edu
CONJ 537	Transcriptional Reg	David Smith davidws@u.washington.edu Karlyn Beer kdb26@u.washington.edu Greg Taylor gktaylor@u.washington.edu Amanda McIntyre amcinty@u.washington.edu Emily Pierson evp@u.washington.edu Nadia Kulshina nadiaku@u.washington.edu
CONJ 538	Genetic Instability and Cancer	Emily Knouf eknouf@u.washington.edu
CONJ 539	Bio Basis Neoplasia	Leslie Kim kimls@u.washington.edu Emily Knouf eknouf@u.washington.edu Greg Taylor gktaylor@u.washington.edu Emily Pierson evp@u.washington.edu

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CONJ 542	Development	Leslie Kim kimls@u.washington.edu
CONJ 544	Protein Structure, Modification and Regulation	Leslie Kim kimls@u.washington.edu Karlyn Beer kdb26@u.washington.edu Emily Knouf eknouf@u.washington.edu Greg Taylor gktaylor@u.washington.edu Amanda McIntyre amcinty@u.washington.edu Emily Pierson evp@u.washington.edu Nadia Kulshina nadiaku@u.washington.edu
CONJ 546	Technologies for Molecular Biology	Amanda McIntyre amcinty@u.washington.edu Emily Pierson evp@u.washington.edu
CONJ 549	Population Biology of Microorganisms	David Smith davidws@u.washington.edu Karlyn Beer kdb26@u.washington.edu
CONJ 551	Immunity	Karlyn Beer kdb26@u.washington.edu Emily Knouf eknouf@u.washington.edu Greg Taylor gktaylor@u.washington.edu
CONJ 552	Metabolic Flexability	David Smith davidws@u.washington.edu
CSE 527	Computational Biology	Nadia Kulshina nadiaku@u.washington.edu
EPI 568	Molecular Epidemiology of Infec Disease	Karlyn Beer kdb26@u.washington.edu
GENOME 540	Comp Mol Biol I	Greg Taylor gktaylor@u.washington.edu
GENOME 560	Statistics Genomics	David Smith davidws@u.washington.edu
GENOME 561	Molecular Population Genetics and Evolution	David Smith davidws@u.washington.edu
IMMUN 532	Adv Immunology	Amanda McIntyre amcinty@u.washington.edu Emily Pierson evp@u.washington.edu
IMMUN 535	Host Defense to Infection	Emily Pierson evp@u.washington.edu
MICRO 553	Bacterial Pathogens	David Smith davidws@u.washington.edu

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MCB 542	DNA and Enzymes	Greg Taylor gktaylor@u.washington.edu Nadia Kulshina nadiaku@u.washington.edu
NEUBEH 501	Intro to Neurobiology (3 cr. Elective)	Leslie Kim kimls@u.washington.edu
PABIO 536	Bioinformatics and Sequence Analysis	Emily Knouf eknouf@u.washington.edu Nadia Kulshina nadiaku@u.washington.edu
PABIO 550	Diseases of Public Health Importance	Karlyn Beer kdb26@u.washington.edu
PATH 516	Mol Basis Genet Dis	Leslie Kim kimls@u.washington.edu
PATH 530	Hu Cytogenetics	Amanda McIntyre amcinty@u.washington.edu