

## BIOCHEMISTRY & MOLECULAR BIOL (GBCH)

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GBCH 4060 Topics in Pediatric Research (2 Credit Hours)

GBCH 6010 Graduate Biochemistry (4 Credit Hours)

GBCH 6020 Biochem & Molec Bio Seminar (1 Credit Hour)

GBCH 6110 Basic Medical Biochemistry (3 Credit Hours)

GBCH 7090 Seminar (1 Credit Hour)

GBCH 7100 Seminar (1 Credit Hour)

GBCH 7110 Selected Topics (1-4 Credit Hours)

GBCH 7120 Special Problems (1-6 Credit Hours)

GBCH 7130 Selected Topics (1-4 Credit Hours)

GBCH 7140 Selected Topics (1-3 Credit Hours)

GBCH 7150 Tutorial Topics (1-6 Credit Hours)

GBCH 7160 Tutorial Topics (1-6 Credit Hours)

GBCH 7170 Principles of Genetics (4 Credit Hours)

GBCH 7180 Chromosome Instabil in Cancer (4 Credit Hours)

GBCH 7190 Seminar Presentation (2 Credit Hours)

GBCH 7220 Structure/Function Biomo (4 Credit Hours)

GBCH 7230 Intro to Bioinformatics (3 Credit Hours)

Prerequisite(s): GBCH 6010.

GBCH 7250 Biomed Stats & Data Analysis (2 Credit Hours)

GBCH 7500 Human Medical Cellular Biochem (5 Credit Hours)

GBCH 7520 Metabol Biochem Human Disease (5 Credit Hours)

GBCH 7540 Med Biochem Grand Rnds Externs (3 Credit Hours)

GBCH 7550 Med Biochem Grand Rounds Exter (3 Credit Hours)

GBCH 7560 Academic Writing & Critique (2 Credit Hours)

GBCH 7570 Signal Transduction/Hormone Ac (2 Credit Hours)

GBCH 7580 Methods in Biochemistry (2 Credit Hours)

GBCH 7590 Cases Research Ethics (2 Credit Hours)

GBCH 9980 Master's Research (0 Credit Hours)

GBCH 9990 Dissertation Research (0 Credit Hours)