



UTEP Graduate School
Fast-Track Dual-Credit Program
Courses Approved for Undergraduate and Graduate Credit

College: Science

Graduate Degree: M.S. in Bioinformatics

Undergraduate Degree: Chemistry

Dual Credit Program Admission Requirements:

Minimum GPA (3.30/4.00 or higher): 3.3 overall and 3.5 in major

Maximum Number of Graduate Credit Hours Allowed (up to 15 hours): 15

Other: Please see proposal

Graduate Course Inventory Approved for Dual Credit

Course Prefix & No. BINF/CHEM 5341 Title: Analysis and Modeling of Biological Structures

Course Prefix & No. CHEM 5329 Title: Contemporary Topics in Organic chemistry

Course Prefix & No. CHEM 5339 Title: Contemporary Topics in Biochemistry

Course Prefix & No. CHEM 5342 Title: Physical Biochemistry

Course Prefix & No. CHEM 5321 Title: Advanced Organic Chemistry I

Course Prefix & No. CHEM 5322 Title: Advanced Organic Chemistry II

Course Prefix & No. _____ Title: _____

Course Prefix & No. _____ Title: _____

Course Prefix & No. _____ Title: _____

Course Prefix & No. _____ Title: _____

M. Narayan 5/24/12
Chemistry Department Chair Date

Whitney Long 5/24/12
Bioinformatics Graduate Advisor Date