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

College: ___Engineering; Science___

Graduate Degree: ___M.S. Bioinformatics___

Undergraduate Degree: _B.S. in Computer Science_

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. _CS 5324_   Title: ___Parallel and Concurrent Programming___

Course Prefix & No. _CS 5336_   Title: ___Scientific and Program Visualization___

Course Prefix & No. _CS 5341_   Title: ___Advanced Computer Architecture___

Course Prefix & No. _CS 5350_   Title: _Advanced Algorithms_

Course Prefix & No. _CS 5351_   Title: ___Interval Computations___

Course Prefix & No. _CS 5353_   Title: ___Topics in Emerging Computing Paradigms___

Course Prefix & No. _CS 5383_   Title: ___Topics in Software Assurance___

In addition, any other CS graduate course except CS 5380 will be acceptable for dual credit provided that it is approved by both the undergraduate advisor in CS and the graduate advisor in bioinformatics.

_____ 2-24-12.   _____ 5/24/12
Computer Science Department Chair   Date   Bioinformatics Graduate Advisor