Joint Doctoral Program: Student's Plan of Study Engineering and Computational Mathematics

Please list all the courses you are planning to take to satisfy the Joint Doctoral Program (JDP) course requirement. ENGR 795, 796 and 798 are required courses for CSULB. This plan requires the approval of your doctoral advisor and the Program Committee. This Plan of Study in consultation with your advisor and Program Committee may be altered at a subsequent time by petition.

Student's Name:_____ Today's Date:_____

Faculty Advisor:_____ Admission Date:_____

	Engineering Courses	Units	Mathematics Courses	Units
1.	Engr 795: Advanced Directed Studies	4	Math 294: Method of Applied Mathematics	4
2.	Engr 796: Doctoral Seminar	2	Math 368: Numerical Methods for Matrix Computations	4
3.	Engr 798: Doctoral Dissertation	6	Math 388: Continuous Modeling	4
4.				
5.				
6.				
7.				
8.				

Student _____ Date _____

Faculty Advisor _____ Date _____

CSULB JDP Director _____ Date _____

CGU JDP Director _____ Date _____

Revised: October 11, 2019