TABLE B   **UCPC**

Graduate Courses   **August 8, 2014**

COLL	DEPARTMENT NAME	DEPT	CRSE ALPHA	CRSE NUM	CRSE TITLE	CREDIT LEVEL	ACTION	CREDIT HOURS	EFFECTIVE DATE
ARSC	Arts and Sciences Dean	ARSD	ENDY	5063	Climate Through Time	G	ELC	3	Fall 2015
ARSC	Biological Sciences	BISC	BIOL	5153	Practical Programming for Biologists	G	ANC	3	Fall 2015
ARSC	Geosciences	GEOS	GEOS	700V	Doctoral Dissertation	G	ANC	variable	Fall 2015
ENGR	Chemical Engineering	CHEG	CHEG	5313	Planetary Atmospheres	G	ELC	3	Fall 2015
ENGR	Chemical Engineering	CHEG	CHEG	5733	Polymer Theory and Practice	G	IN	3	Fall 2015
ENGR	Civil Engineering	CVEG	CVEG	5293	Hazardous Waste Management	G	ANC	3	Fall 2015
WCOB	Information Systems	ISYS	ISYS	5603	Analytics and Visualization	G	ANC	3	Fall 2015

KEY

ACTION

ANC=   ADD NEW COURSE
ELC=   ELIMINATE COURSE
CT=   CHANGE TITLE
CD=   CHANGE DESCRIPTION
CHN=   CHANGE COURSE NUMBER FROM ___TO___
CCH=   CHANGE CREDIT HOURS FROM ___TO___
CL=   CROSS LISTED
CEUDC=   CHANGE EXISTING UNDERGRADUATE COURSE TO DUAL CREDIT
CEUGC=   CHANGE EXISTING UNDERGRADUATE COURSE TO GRADUATE CREDIT
CEGUC=   CHANGE EXISTING DUAL/GRADUATE COURSE TO UNDERGRADUATE CREDIT
OTH=   OTHER
RA=   REACTIVATE COURSE
IN=   INACTIVATE COURSE
CORE=   NEEDS CORE COMMITTEE APPROVAL