PALOMAR COLLEGE
2010-2011 CATALOG ADDENDUM

Updated:4/27/2011

The following programs and/or courses should be corrected in the 2010-2011 college catalog as described or shown below:

PAGE NUMBER	COURSE/PROGRAM TITLE	CORRECTION DESCRIPTIONS	DATE ADDED
105	ART 106	Course is repeatable. May be take 4 times.	9/22/2010
158	DNCE 118	Course is also UC transferable	8/17/2010
162	DNCE 217	Course is also UC transferable	8/17/2010
162	DNCE 218	Course is also UC transferable	8/17/2010
175	EME 215	Course should be 27 hours laboratory	7/22/2010
186	Fire Technology-Emergency Management	FIRE 142 is included in the Elective group	12/16/2010
189	FL 107A	Course is also UC transferable	7/1/2010
189	FL 107B	Course is also UC transferable	7/1/2010
189	FL 207A	Course is **not** UC transferable	7/1/2010
192	Advanced Geographic Information Systems	Specialized Concentration options include GEOG 143-Introduction to Cartography and Computer Mapping	9/22/2010
193	GEOG 143	Course is also UC transferable	8/17/2010
226	MUS 179	Course is also UC transferable	8/17/2010
227	MUS 224	Course is also UC transferable	8/17/2010
228	MUS 297	Course is also UC transferable	8/17/2010
245	PHYS 130	Course has not been approved for inclusion in Palomar Curriculum	8/17/2010
249	Public Works Management-Level I	This program is a Certificate of Achievement only	12/16/2010
211	Advanced Geographic Information Systems	GEOG 143: Intro to Cartography and Computer Mapping should be	4/27/2011
237	Interior Design - CA	ID 105 title should be Materials and Processes in Interior Design	4/27/2011
240	Commercial Photography	PHOT 230 title should be Digital Darkroom **I**	4/27/2011
240	Adult Fitness/Health Management	PE 104/EME 100 title should be First Responder	4/27/2011
257	Physical Education	PE 104/EME 100 title should be First Responder	4/27/2011
257	Outdoor Leadership	PE 104/EME 100 title should be First Responder	4/27/2011
257	Recreation Agency Leader	PE 104/EME 100 title should be First Responder	4/27/2011
145	Information Technology	The elective group for this AA/CA is struck and replaced with Group 1 and Group 2 shown below. The program requirements remain unchanged.	4/27/2011

Program Requirements

CSIT 105	Computer Concepts and Applications	3
CSIT 120	Computer Applications	3
CSIT 170	Visual Basic I	4
CSIT 290	Systems Analysis and Design	4
CSDB 110	Introduction to SQL	3
	or	
CSDB 140	Introduction to Oracle	3
CSNT 110	Hardware and O.S. Fundamentals	4
CSNT 111	Networking Fundamentals	4
CSWB 110	Web Site Development with XHTML	3

Group 1 (Select 2 courses)

CSIT 121	Advanced Computer Applications	3
CSIT 180	C# Programming I	3
CSIT 270	Visual Basic II	4
CSCI 130	Linux Fundamentals	3
CSDB 120	SQL Database Design	3
	or	
CSDB 150	Oracle Database Design	3
CSWB 130	Advanced Web Site Development	3
CSWB 150	PHP with MySQL	3
CSWB 170	Java for Information Systems	2.5

Group 2 (Select 1 course)

CSIT 271	Visual Basic III	4
CSWB 210	Active Server Pages	3
CSIT 280	C# Programming II	3
CSWB 120	JavaScript	3
CSIT 70	Web 2.0 - The Web's Edge	3
	Total units	36.50 - 39.00