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Sec #	Class/Desc	Days/Times	Instructor	Dates
8720	GIS 40 Introduction to GIS — The course introduces students to fundamental concepts of geographic information systems (GIS). Topics include elements of GIS, data structures and their management, introductory input and output functions and mapping possibilities. Hands-on exposure to GIS technology through the use of computers and current industry standard software is provided during the laboratory. ArcGIS 9.3.1 software will be utilized in this course. OFFERED AT THE SANTA ROSA CAMPUS	F 12:00-5:00 PM	Smith	1/20-5/18
8519	<b>GIS 51 Intermediate GIS -</b> This is an intermediate level course in the concepts of geographic information systems (GIS). Topics include elements of GIS, data structures and their management, intermediate input and output functions and mapping possibilities. Hands-on exposure to GIS technology through the use of computers and current industry standard software is provided during the laboratory. ArcGIS 9.3.1 software will be utilized in this course. <b>OFFERED AT THE PETALUMA CAMPUS</b>	T 5:00-10:00 PM	Pudoff	1/17-5/15
8518	<b>GIS 53 CARTOGRAPHY IN GIS-</b> This course provides training in the knowledge of cartographic principles and the skills to implement these principles when creating a map within a Geographic Information Systems (GIS). It assists students in preparation for a career within the field of GIS. It is designed for those students who wish to produce maps which clearly communicate the results of GIS data and analysis. ArcGIS 9.3.1 software will be utilized in this course. <b>OFFERED AT THE PETALUMA CAMPUS</b>	W 5-10 pm	Lacefield	1/18-5/16

2011/2012 FEES California residents pay an enrollment fee of \$36 per unit. Non-residents and international students pay an additional \$204 per unit. All students pay a Health Services fee of \$17 and a Student Representation Fee of \$1 per semester.

**REGISTRATION INFORMATION** Students can register for classes online (www.santarosa.edu/admissions), or in person. For more information about how to register, contact the Registration Office, 527-4685. From out of the area, call 1-800-564-7752.

## Don't delay, enroll now! Low enrollment courses will be cancelled!



SANTA ROSA JUNIOR COLLEGE For more information, please contact: Jerry Miller, Program Coordinator Civil Engineering, Surveying & Geospatial Technology 1501 Mendocino Avenue • Santa Rosa, CA 95401 707.527.4376 • jmiller@santarosa.edu