Industrial Technology

CRN Type Room Instructor Hrs. Units Days Begin-End

INDUSTRIAL TECHNOLOGY

IT 115 Industrial Safety

Transferable: CSU

This course is an introduction to the construction industry. It will cover the basic skill sets required to earn an entry-level position in various trades in construction. Students will learn basic math, vocabulary, blue print reading and safety skills along with the soft skills required to gain employment. This course has the option of a letter grade or pass/no pass. ADVISORY: Eligible for English 250 and English 260.

41005 Lec BU120 Wright D 3.3 3.0 R 0600-0905 ROP class.

Information Science: see CSIS

ITALIAN

NEW T

AL 8B Conversational Italian

Transferable: CSU

This second semester beginning course emphasizes the sound system, pronunciation, and conversational skills used in everyday Italian, but also covers vocabulary building and grammar as well. Students are introduced to the culture, customs, and history of the Italian world. This course has the option of a letter grade or pass/no pass. PREREQUISITE: ITAL 8A or equivalent.

40827 Lec PB3 Sanidad M 3.3 3.0 T 0600-0905

JOURNALISM

JOUR 10 Mass Media and Society

Transferable: CSU, UC; CSU-GE:C2, D0, IGETC:4J; GAV-GE:C2, D2; CAN:JOUR4

This course helps students understand the 20th century revolution in mass media by focusing on the history, economics and social impact of the newspaper, book publishing, magazine, film, television, public relations, advertising and music industries. Students will study audience, propaganda and mass communication theory; and discuss new technology, ethnic media in the United States, ethical issues and attempts to regulate or control the media. Honors students will complete more in-depth analysis of media issues and will finish a media-related research project. This course is also listed as SOC 10. This course has the option of a letter grade or pass/no pass. ADVISORY: English 250, English 260.

40348 Lec PB7 Janes J 3.2 3.0 MW 0810-0930

JOUR 18A Working on the Newspaper

Transferable: CSU; GAV-GE:C1

Students interview, write, photograph and do computer assisted design and graphics for the college newspaper, The Gavilan Press. In doing this, they provide the community with an important first amendment forum, learn and educate about the first amendment rights and responsibilities, and acquire journalistic skills, ethics, and habits. ADVISORY: Eligible for English 1A. Typing ability.

40679	Lab	PB15	Janes J	2.6	2.0	MW	0230-0335
40680	Lab ARR	PB15	Janes J TBA	5.4 2.0	3.0	MW	0230-0455
40681	Lab ARR	PB15	Janes J TBA	5.4 5.0	4.0	MW	0230-0455
40682	Lab ARR	PB15	Janes J TBA	5.4 8.0	5.0	MW	0230-0455

Your educational plan:

You are expected to take the responsibility for scheduling an appointment with a counselor, preferably at least once a semester. The purpose of this appointment is to develop, review and update your educational plan to ensure that you are taking the appropriate courses to meet your educational goal.

CRN Type Room Instructor Hrs. Units Days Begin-End

JOUR 18B Working on the Newspaper

Transferable: CSU; GAV-GE:C1

Students interview, write, photograph and do computer assisted design and graphics for the college newspaper, The Gavilan Press. In doing this, they provide the community with an important first amendment forum, learn and educate about the first amendment rights and responsibilities and acquire journalistic skills, ethics and habits. ADVISORY: Journalism 18A.

40683	Lab	PB15	Janes J	2.6	2.0	MW	0230-0335
40684	Lab ARR	PB15	Janes J TBA	5.4 2.0	3.0	MW	0230-0455
40685	Lab ARR	PB15	Janes J TBA	5.4 5.0	4.0	MW	0230-0455
40686	Lab ARR	PB15	Janes J TBA	5.4 8.0	5.0	MW	0230-0455

JOUR 18C Working on the Newspaper

Transferable: CSU; GAV-GE:C1

Students interview, write, photograph and do computer assisted design and graphics for the college newspaper, The Gavilan Press. In doing this, they provide the community with an important first amendment forum, learn and educate about the first amendment rights and responsibilities and acquire journalistic skills, ethics and habits. ADVISORY: Journalism 18B.

40687	Lab	PB15	Janes J	2.6	2.0	MW	0230-0335
40688	Lab ARR	PB15	Janes J TBA	5.4 2.0	3.0	MW	0230-0455
40689	Lab ARR	PB15	Janes J TBA	5.4 5.0	4.0	MW	0230-0455
40690	Lab ARR	PB15	Janes J TBA	5.4 8.0	5.0	MW	0230-0455

JOUR 18D Working on the Newspaper

Transferable: CSU; GAV-GE:C1

Students interview, write, photograph and do computer assisted design and graphics for the college newspaper, The Gavilan Press. In doing this, they provide the community with an important first amendment forum, learn and educate about the first amendment rights and responsibilities and acquire journalistic skills, ethics and habits. ADVISORY: Journalism 18C.

40691	Lab	PB15	Janes J	2.6	2.0	MW	0230-0335
40692	Lab ARR	PB15	Janes J TBA	5.4 2.0	3.0	MW	0230-0455
40693	Lab ARR	PB15	Janes J TBA	5.4 5.0	4.0	MW	0230-0455
40694	Lab ABB	PB15	Janes J TRA	5.4 8.0	5.0	MW	0230-0455

JOUR 22 Field Work and Service

Transferable: CSU; GAV-GE:C1

Supervised field work within the college and with local agencies. Students serve in useful group activities in leadership roles prescribed for them by faculty or community agencies. A maximum of six units may be completed. This is a pass/no pass course. REQUIRED: Learning contracts must be filled out and signed by the student and the supervising instructor.

40695 Fld Ex PB15 Janes J 1.0

JOUR 23 Independent Study

Transferable: CSU; GAV-GE:C1

Designed to afford selected students specialized opportunities for exploring areas at the independent study level. The courses may involve extensive library work, research in the community, or special projects. May be repeated until six units of credit are accrued. This course has the option of a letter grade or pass/no pass. REQUIRED: The study outline prepared by the student and the instructor must be filed with the department and the dean.

40698 Ind PB15 Janes J 2.0

Japanese Spring 2009

CRN Type Room Instructor Hrs. Units Days Begin-End

JOUR 190 Occupational Work Experience/Journalism

Transferable: CSU

The application of learned theory, knowledge, and skills to a practical job setting related to the student's educational/occupational goal. Employment must be directly related to the student's college educational/occupational goal. Periodic interviews of the students and employers or their representatives will be required. Each student shall be assisted in the development of individualized performance objectives, toward which the learning experience shall be directed. REQUIRED: Enrollment in a minimum of seven (7) units, including Cooperative Work Experience, during regular semesters; enrollment in at least one other class in summer session.

Mandatory course orientation for the following classes will be conducted Tuesday evening, February 17 from 5:30-6:30 pm in North/South Lounge, Wednesday, February 18 from 4:30-5:30 PM in North/South Lounge or Thursday, February 19 from 8 - 9 AM in North/South Lounge. Students need to attend one of the three meetings. Please contact Susan Sweeney, CWE Coordinator at (408) 848-4813 for more information.

40999	Wrk Ex	LI101A	Sweeney S	1.0
41000	Wrk Ex	LI101A	Sweeney S	2.0
41001	Wrk Ex	LI101A	Sweeney S	3.0
41002	Wrk Ex	LI101A	Sweeney S	4.0

JAPANESE

JPN 1A Elementary Japanese

Transferable: CSU, UC; CSU-GE:C2; GAV-GE:C2

Beginning course with emphasis on understanding and speaking Japanese; introduction to reading and writing Japanese. This course will also introduce students to Japanese culture and institutions. This course has the option of a letter grade or pass/no pass.

40700 L/L SS111 Sakai T 5.4 5.0 MW 0230-0455

JPN 1B Elementary Japanese

Transferable: CSU, UC; CSU-GE:C2, IGETC:6A; GAV-GE:C2

Continue Japanese 1A with an emphasis on understanding, speaking, reading, and writing Japanese. This course will continue to introduce students to Japanese culture and institutions. This course has the option of a letter grade or pass/no pass. PREREQUISITE: Japanese 1A or equivalent.

40702 L/L SS111 Sakai T 5.4 5.0 TR 0230-0455

JPN 23 Independent Study

Transferable: CSU

Designed to afford selected students specialized opportunities for exploring areas at the independent study level. The course may involve extensive library work, research in the community, or special projects. May by repeated until six units of credit are accrued. This course has the option of a letter grade or pass/no pass. REQUIRED: The study outline prepared by the student and the instructor must be filed with the department and the dean.

40704 Ind SS110 Sakai T 2.0

JPA Fire Technology & JPA Law Enforcement

see ad below:



Careers in

Law Enforcement • Fire Technology

Probation Officer • Dispatcher

Corrections Officer • Juvenile Hall Counselor

Gavilan College is a member of the South Bay Regional Public Safety Training consortium. This consortium is funded by all colleges regionally to provide vocational specific training which may require special facilities, special training conditions or is presented outside of the schedules of regular college classes. For more information call 408-270-6458.

Law Enforcement: see also Administration of Justice



Looking for work in the construction fields?

IT 115

Industrial Safety

Thursday evenings, 6:00 -9:05 pm CRN 41005

Learn:

- Entry level math
- ield related vocabulary
- safety skills

To take this class for Gavilan credit, register in person or online.

For information about ROP noncredit registration call 408-848-4816.



Make Something Happen!

Learn Something New!

- Work in print and online
- Earn units toward a Media Arts Degree
- Learn new writing, research and design skills
- Get published and build a portfolio of your work
- Gain work experience that will help you land a good job
- · Become part of a team
- Support free speech at Gavilan College!

JOUR 10 Mass Media & Society

What impact do mass media have on our society and on our world?

JOUR 18A-D Working on the Newspaper

Become a staff member of The Gavilan Press, Gavilan's independent student newspaper, in print and online!

LIBRARY

LIB 6 Web Page Authoring I

Transferable: CSU; GAV-GE:E2

A introduction to using Hypertext Mark-Up Language (HTML) and Extensible HTML (XHTML) to create web pages which can be uploaded and displayed on the World Wide Web. Students will use HTML/XHTML to create web pages with text in various sizes and colors, links to other sites, background color or patterns, graphics, tables, and mailto links. Principles of design and color as they apply to screen presentations will be included. This course has the option a letter grade or pass/no pass. May be repeated three times for credit. Also listed as CSIS 6 and DM 6. ADVISORY: CSIS 1 or CSIS 2 or CSIS/LIB 3 advised.

40501 Online Howell J 2.0

01/28/09 - 03/24/09 This online class will be delivered entirely over the Internet. After enrolling, start the class by going to http://www.gavilan.edu/disted, and log into the system. Students who have not logged in by 5 pm on the 3rd day may be dropped from the class.

40543 Online Howell J 2.0

03/24/09 - 05/22/09 This online class will be delivered entirely over the Internet. After enrolling, start the class by going to http://www.gavilan.edu/disted, and log into the system. Students who have not logged in by 5 pm on the 3rd day may be dropped from the class.

LIB 140 Online Health Research

Transferable: CSU

A beginning course on how to find reliable and current health-related information, using the internet and other electronic resources. This course is also listed as AH 140.

40541 Online Meader S 2.0

03/19/09 - 05/20/09 This online class will be delivered entirely over the Internet. After enrolling, start the class by going to http://www.gavilan.edu/disted, and log into the system. Students who have not logged in by 5 pm on the 3rd day may be dropped from the class.

Also see online Winter Intersession classes (Dates:12/15/08 - 01/22/09 & 01/05/09 - 02/12/09) - pg 33.

MANAGEMENT

MGMT 102 Retail Management

Transferable: CSU

Principles and practices used in management of retail businesses such as foods, motels, service stations, and direct channels. Includes site selection, layout, organization, staffing, positioning, customer service, promotional techniques, and all aspects of the critical buying function.

ADVISORY: Eligible for English 250 and English 260.

41092 Lec LS106 Kurtz S 3.3 3.0 W 0600-0905

MARKETING

MKTG 100 Principles of Marketing

Transferable: CSU

An introduction to the economic and social problems involved with moving goods and services from the producer to the consumer. This course covers topics such as marketing institutions, channels of distribution, pricing, and government relationships. This course has the option of a letter grade or pass/no pass. ADVISORY: Eligible for English 250 and English 260.

40896 Lec MHG4 Taylor J 3.0 3.0 U 0400-0700 Above class meets at Morgan Hill Community site.

Mass Media: see JOUR 10

CRN Type Room Instructor Hrs. Units Days Begin-End

MATHEMATICS

MATH 1A Single-Variable Calculus and Analytic Geometry

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A; GAV-GE:B4; CAN:MATH18, MATH SEQ BC

Limits and continuity, analyzing the behavior and graphs of functions, derivatives, implicit differentiation, higher order derivatives, related rates and optimization word problems, Newton's Method, Fundamental Theorem of Calculus, and definite and indefinite integrals. PREREQUISITE: Mathematics 10 or Mathematics 8B with a grade of 'C' or better.

40214 Lec LS101 Maisch F 4.6 4.0 MW 0600-0805

MATH 1B Single-Variable Calculus and Analytic Geometry

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A; GAV-GE:B4; CAN:MATH20, MATH SEQ BC

This course is a standard second semester Calculus course covering methods of integration, applications of the integral, differential equations, parametric and polar equations, and sequences and series. PREREQUISITE: Mathematics 1A with a grade of 'C' or better.

40215 Lec PH102 Nari J 4.2 4.0 MWF 1250-0200

MATH 1C Multivariable Calculus

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A; GAV-GE:B4; CAN:MATH22, MATH SEQ BC A standard third semester Calculus course covering functions of several variables, vectors, surfaces, vector-valued functions, partial derivatives, multiple and line integrals, Green's Theorem, Stokes' Theorem, and the Divergence Theorem. PREREQUISITE: Mathematics 1B with a grade of 'C' or better.

40216 Lec PH102 Bass J 4.6 4.0 MW 0600-0805

MATH 5 Introduction to Statistics

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A; GAV-GE:B4; CAN:STAT2

Descriptive analysis and presentation of either single-variable data or bivariate data, probability, probability distributions, normal probability distributions, sample variability, statistical inferences involving one and two populations, analysis of variance, linear correlation and regression analysis. Statistical computer software will be extensively integrated as a tool in the description and analysis of data. PREREQUISITE: Mathematics 233 with a grade of 'C' or better. The instructor will be using and supporting a TI-83 Plus graphing calculator in all classroom demonstations.

Tutorial help is offered for the following classes. See your instructor.

40217	Lec Lab	SS206 PH101	Guenther J Guenther J	3.2 1.0	3.0	MW F	0810-0930 0810-0900
40219	Lec Lab	LS101 PH101	Fassler J Fassler J	3.2 1.0	3.0	TR F	1120-1240 1140-1230
40220	Lec Lec	PH103 PH103	Jukl H Jukl H	2.3 1.3	3.0	M W	0230-0435 0230-0335
40220	Lab	PH101	Jukl H	1.0		W	0345-0435
40001	Onlina		Haussarmann I		2.0		

This online class will be delivered entirely over the Internet. After enrolling, start the class by going to http://www.gavilan.edu/disted, and log into the system. Students who have not logged in by 5 pm on the 3rd day may be dropped from the class.

223 Abo	L/L	MHG5 MHG10 meets at Morga		2.3	3.0	M W	0630-0835 0630-0835
	Lec Lec Lab ove class r	HOL4 HOL4 HOL3 neets at the Ho	Littig A Littig A Littig A Dillister Briggs site.	2.3 1.3 1.0	3.0	T R R	0700-0905 0700-0805 0825-0915

Be Aware

If your goal is a MULTIPLE SUBJECT CREDENTIAL, you may need MATH 12, Math for Elementary Teachers.

The Final Word!

Look for the Final Exams schedule on page 105 of this schedule.

MATH 6 Calculus for Business/Social Science

Mathematics

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A; GAV-GE:B4; CAN:MATH34

This course applies the fundamental principles and techniques of calculus to problems in business, economics, the life sciences and the social sciences. Topics will include limits, and differentiation and integration of linear, quadratic, polynomial, exponential and logarithmic functions. This course is not intended for students majoring in engineering, the physical sciences or math. Using a calculator is required. Graphing calculator is recommended. PREREQUISITE: Mathematics 233 with a grade of 'C' or better.

40226 Lec PH102 Lockhart L 3.2 3.0 TR 0810-0930 Tutorial help is offered for this class. See your instructor

MATH 7 Finite Mathematics

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A; GAV-GE:B4; CAN:MATH12

Systems of linear equations and matrices, introduction to linear programming, finance, counting techniques and probability, properties of probability and applications of probability. PREREQUISITE: Mathematics 233 with a grade of 'C' or better.

40228 Lec LS102 Dresch M 3.2 3.0 TR 1250-0210 Tutorial help is offered for this class. See your instructor

MATH 8A First Half of Precalculus

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A; GAV-GE:B4

Math 8A prepares the student for the study of calculus by providing important skills in algebraic manipulation, interpretation, and problem solving at the college level. Topics will include basic algebraic concepts, complex numbers, equations and inequalities of the first and second degree, functions, and graphs, linear and quadratic equations, polynomial functions, exponential and logarithmic functions, systems of equations, matrices and determinants, right triangle trigonometry, and the Law of Sines and Cosines. PREREQUISITE: Mathematics 233 with a grade of 'C' or better. The instructor will be using and supporting TI-83 Plus graphing calculator in all classroom demonstrations.

40229 Lec CH102 Wagman K 4.2 4.0 MWF 0945-1055
Tutorial help is offered for this class. See your instructor

40230 Lec CH102 Lockhart L 4.6 4.0 TR 0600-0805
Tutorial help is offered for this class. See your instructor

MATH 8B Second Half of Precalculus

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A; GAV-GE:B4

Math 8B prepares students for the study of calculus by providing important skills in algebraic manipulation, interpretation, and problem solving at the college level. Topics will include trigonometric functions, identities, inverse trigonometric functions, and equations; applications of trigonometry, vectors, complex numbers, polar and parametric equations; conic sections; sequences, series, counting principles, permutations, mathematical induction; analytic geometry, and an introduction to limits. PREREQUISITE: Mathematics 8A with a grade of 'C' or better. ADVISORY: Math 208 Survey of Practical Geometry.

40231 Lec CH102 Lee R 4.2 4.0 MWF 1250-0200 Tutorial help is offered for this class. See your instructor

MATH 14 Math for the Liberal Arts

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A; GAV-GE:B4

Survey of selected topics from contemporary mathematics to introduce the student to mathematical thinking for the non-specialist. Topics include systems of numeration, algebraic modeling, linear programming, trigonometry, math of finance, probability and statistics, and an introduction to calculus. PREREQUISITE: Math 233 with a grade of 'C' or better.

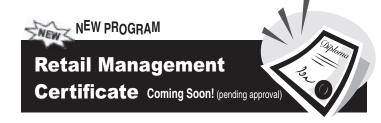
40233 Lec PB7 Kercheval S 3.3 3.0 T 0600-0905
Tutorial help is offered for this class. See your instructor

MATH 201B Math for Science and Engineering

Transferable: No

This course will provide a combination of math study skills, introduction to scientific equipment and technology for mathematics, collection and analysis of data from various branches of science, one or more field trips, investigation of science careers and program choices at the transfer level. COREQUISITE: Enrollment in appropriate section of Math 233 which is part of a learning community.

40234 Lec PH103 Dresch M 1.0 1.0 F 0920-1010 Tutorial help is offered for this class. See your instructor



The certificate is composed of ten courses which may be offered in a combination of face to face and distance learning formats. Future courses include:



- Principles of Marketing
- Introduction to Supervision
- Management Techniques
- Human Resources Management
- Leadership/Human Relations in Business

MKTG 100 - Principles of Marketing is the first course in the certificate.

CRN 40896 Sunday 4-7 pm in Morgan Hill

Contact the office of Technical and Public Services at 408-848-4719 for additional information.



For daily schedule or for free Math downloads, check our website - http://www.gavilan.edu/math/mathlab/index.html/

Staffed by the Math Department



Gain eligibility for special scholarships and awards!

Meet other honors students!

Serve the community!

(408) 846-4947

Must have a GPA of at least 3.0 for twelve units. Incoming freshmen with GPA of a least 3.5 in HS

MATH 205 Elementary Algebra

Transferable: No; GAV-GE:B4

This course is a standard beginning algebra course, including algebraic expressions, linear equations and inequalities in one variable, graphing, equations and inequalities in two variables, integer exponents, polynomials, rational expressions and equations, radicals and rational exponents, and quadratic equations. Mathematics 205, 205A and 205B, and 206 have similar course content. This course may not be taken by students who have completed Mathematics 205B or 206 with a grade of "C" or better. This course may be taken for Mathematics 205B credit (2.5 units) by those students who have successfully completed Mathematics 205A with a grade of "C" or better. PREREQUISITE: MATH 402 with a grade of "C" or better or assessment test recommendation.

Tutorial help is offered for the following classes. See your instructor.

40235	Lec	PH103	Dresch M	5.0	5.0	MTWRF	0810-0905
Two	additiona	I hours per we	ek of tutoring from	an on-	campu	s source requ	ired in this course.

40238	Lec	SS206	TBA	2.6	5.0	MW	0945-1050
	Lec	CH105	TBA	2.6		TR	0945-1050
Two	additiona	al hours per we	ek of tutoring from	an on-	-campi	us source real	uired in this cours

40240 Lec PH103 Potter R 5.2 5.0 MTWR 1120-1225 Two additional hours per week of tutoring from an on-campus source required for this course.

40241 Lec HOL5 Littig A 5.2 5.0 MTWR 1250-0155
Above class meets at the Hollister Briggs site. Two additional hours per week of tutoring from an on-campus source required in this course.

40236 Lec MHG13 Kercheval S 5.2 5.0 MTWR 1250-0155 Above class meets at Morgan Hill Community site. Two additional hours per week of tutoring from an on-campus source required in this course.

40242 Lec PH103 Wagman K 5.2 5.0 MTWR 1250-0155
Two additional hours per week of tutoring from an on-campus source is required for this course.

40243 Lec CH105 Bass J 5.2 5.0 MTWR 0410-0515
Two additional hours per week of futoring from an on-campus source required for this course.

40244 Lec PH103 Fuller G 5.4 5.0 MW 0600-0825

40244 Lec PH103 Fuller G 5.4 5.0 MW 0600-0825 Two additional hours per week of tutoring from an on-campus source required for this course.

40245 Lec MHG13 Butterworth Y 5.4 5.0 TR 0600-0825 Above class meets at Morgan Hill Community site. Two additional hours per week of tutoring from an on-campus source required for this course.

MATH 205A First Half of Elementary Algebra

Transferable: No; GAV-GE:B4

This course is the first half of the Elementary Algebra course. It will cover signed numbers, evaluation of expressions, ratios and proportions, solving linear equations, and applications. Graphing of lines, the slope of a line, graphing linear equations, solving systems of equations, basic rules of exponents, and operations on polynomials will be covered. PREREQUISITE: Effective Fall 2005: MATH 402 with a grade of 'C' or better or assessment test recommendation. ADVISORY: Concurrent enrollment in Guidance 563A is advised.

Tutorial help is offered for the following classes. See your instructor.

		-		-		-	
40246	Lec	PH102	Lockhart L	2.8	2.5	TR	1250-0200
	Lec	PH103	Lockhart L	1.4		F	1250-0200
Two	addition	al hours ner we	ek of tutoring from	an on-	-campi	is source is re	equired for this course

40247 Lec PH102 Nari J 9.2 2.5 MTWR 0230-0435 01/01/09 - 03/17/09 Two additional hours per week of tutoring from an on-campus source is required for this course.

Don't go to the wrong city

MHG = Morgan Hill Community Center site

HOL = Hollister Briggs Building site

CRN Type Room Instructor Hrs. Units Days Begin-End

MATH 205B Second Half of Elementary Algebra

Transferable: No; GAV-GE:B4

This course contains the material covered in the second half of the Elementary Algebra Course. It will cover factoring, polynomials, solving quadratic equations by factoring, rational expressions and equations, complex fractions, radicals and radical equations, solving quadratic equations by completing the square and the quadratic formula. Application problems are integrated throughout the topics. PREREQUISITE: Math 205A with a grade of 'C' or better. ADVISORY: Concurrent enrollment in Guidance 563B is advised.

Tutorial help is offered for the following classes. See your instructor.

40248	Lec	PH102	TBA	4.2	2.5	MWF	0810-0920
Two	additiona	l hours	per week of tutoring fror	n an on	-camp	us source	e is required for this course.

40249 Lec PH102 Lockhart L 4.2 2.5 TRF 1120-1230
Two additional hours per week of tutoring from an on-campus source is required for this course.

40250 Lec PH102 Nari J 9.2 2.5 MTWR 0230-0435 03/18/09 - 05/22/09 Two additional hours per week of tutoring from an on-campus source is required for this course.

40251 Lec SS206 Arid A 4.6 2.5 TR 0600-0805 Two additional hours per week of tutoring from an on-campus source is required for this course.

MATH 233 Intermediate Algebra

Transferable: No: GAV-GE:B4

Review of basic concepts, linear equations and inequalities, graphs and functions, systems of linear equations, polynomials and polynomial functions, factoring, rational expressions and equations, roots, radicals, and complex numbers, solving quadratic equations, exponential and logarithmic functions, and problem solving strategies. Mathematics 233, 233A, and 233B have similar course content. This course may not be taken by students who have completed Mathematics 233B with a grade of 'C' or better. This course may be taken for Mathematics 233B credit (2.5) units by those students who have successfully completed Mathematics 233A with a grade of 'C' or better. PREREQUISITE: Mathematics 205 or Mathematics 205A and 205B or Mathematics 206 with a grade of 'C' or better. The instructor will be using and supporting TI-83 Plus graphing calculator in all classroom demonstrations.

Tutorial help is offered for the following classes. See your instructor.

40252	Lec	CH102	Lee R	5.0	5.0	MTWRF	0810-0905
40254	Lec	PH103	Dresch M	5.2	5.0	MTWR	0945-1050
40255	Lec	CH105	Wagman K	5.2	5.0	MTWR	1120-1225
40256 Abo		HOL2 neets at the Ho	Malokas J ollister Briggs site.	5.2	5.0	MTWR	1250-0155
40253 Abo		MHG11 neets at Morga	Guenther J an Hill Community	5.2 site.	5.0	MTWR	1250-0155
40257	Lec	CH105	Fassler J	5.2	5.0	MTWR	1250-0155
40258	Lec	SS206	Viarengo A	5.2	5.0	MTWR	0410-0515
40259 Abo		HOL2 meets at the Ho	Bates R ollister Briggs site.	5.4	5.0	TR	0600-0825
40260	Lec	PH103	Dachkova E	5.4	5.0	TR	0600-0825

MATH 233A First Half of Intermediate Algebra

Transferable: N

The course will start with a review of basic concepts and then cover the following topics with an emphasis on applications and problem solving strategies: solving linear equations; solving linear, compound, and absolute value inequalities; equations and graphs of lines; functions and function notation including composition of functions; solving systems of linear equations and inequalities; an introduction to matrices and Cramer's rule; operations with polynomials; factoring polynomials; and solving polynomial equations. PREREQUISITE: Completion of Mathematics 205 or the equivalent with a grade of 'C' or better.

40261 Lec LS102 Dachkova E 4.2 2.5 TRF 1120-1230 Tutorial help is offered for this class. See your instructor Two additional hours per week of tutoring from an on-campus source required in this course.

Don't forget

A counselor's signature is required if you take over 17.99 units (spring/fall) or over 5.99 units (summer).

You do not need a counselor's signature to register for a class with a prerequisite that was successfully completed at Gavilan.

MATH 233B Second Half of Intermediate Algebra

Transferable: No

This course will start with a review factoring polynomials, and then cover the following topics with an emphasis on applications and problem solving strategies: solving polynomial equations by factoring; adding, subtracting, multiplying, dividing and simplifying rational expressions and solving rational equations; adding, subtracting, multiplying, dividing and simplifying roots, radicals and complex numbers and solving radical equations; the various methods of solving quadratic equations and inequalities; graphing quadratic functions; and working with exponential and logarithmic functions, equations and expressions. PREREQUISITE: Completion of MATH 233A with a grade of 'C' or better.

Tutorial help is offered for the following classes. See your instructor.

40262	Lec	SS206	Kim D	4.2	2.5	MWF	1120-1230
Two	additiona	al hours per w	eek of tutoring	from an on-	-campi	us source	required in this course.

40263	Lec	LS101	Grover M	4.6	2.5	TR	0600-0805
Two	addition	al hours per we	eek of tutoring from	n an or	-camp	us source red	uired in this course

MATH 400 Elements of Arithmetic

Transferable: No

Essential arithmetic operations, whole numbers, integers, fractions, decimals, ratio, proportion, percent, applications of arithmetic, and critical thinking, as well as math-specific study skills. Units earned in this course do not count toward the associate degree and/or other certain certificate requirements.

Tutorial help is offered for the following classes. See your instructor.

40264	Lec Lab	LS103 LS103	Dunn M Dunn M	3.2 1.0	3.0	MW F	0810-0930 0810-0900
40265	Lec Lab	LS102 LS102	Dachkova E Dachkova E	3.2 1.0	3.0	TR F	0945-1105 0945-1035
40266	L/L	SS206	Arid A	4.6	3.0	MW	0600-0805

MATH 402 Pre-Algebra

Transferable: No

This course covers operations with integers, fractions and decimals and associated applications, percentages, ratio, and geometry and measurement, critical thinking and applications. Elementary algebra topics such as variables, expressions, and solving equations are introduced. PREREQUISITE: Completion of Math 400 with a 'C' or better, or assessment test recommendation.

Tutorial help is offered for the following classes. See your instructor.

40267	L/L	LS102	Fuller G	4.2	3.0	TRF	0810-0920
40268	Lec Lab	LS103 LS101	Potter R Potter R	2.0 2.0	3.0	MW TR	0945-1040 0945-1040
40271 Abo	Lec Lab we class	HOL1 HOL5 meets at the H	Malokas J Malokas J ollister Briggs site.	3.2 1.0	3.0	TR F	1120-1240 1210-0100
40269	Lec Lab	LS102 LS102	Kim D Kim D	3.2 1.0	3.0	MW F	1250-0210 1250-0140
40270	L/L	PH102	Nari J	4.6	3.0	TR	0600-0805

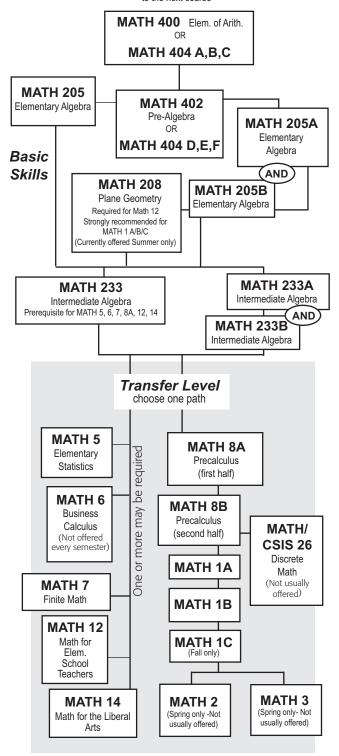
Your Educational Plan:

You are expected to take the responsibility for scheduling an appointment with a counselor, preferably at least once a semester. The purpose of this appointment is to develop, review and update your educational plan to ensure that you are taking the appropriate courses to meet your educational goal.

Have you met the prerequisite? It's required!

Gavilan College Overview of Math Courses

Grade of "C" or better required in order to progress to the next course



Multiple measures will be considered to determine your final course. Consult with a counselor to select the appropriate course.

MATH 404A-G Self-Paced Basic Math

Transferable: No

This course is a remedial, modular, self-paced course. Application and critical thinking skills are developed in each module. Module A covers operations with whole numbers, equivalent fractions, multiplying and dividing fractions. Module B covers adding and subtracting fractions, and operations with decimals. Module C covers ratio and proportion, percent, and units of measurement. Module D reviews fractions, decimals, percentages, and covers operations with integers, and working with variables. Module E covers real numbers, fractions, exponents, scientific notation, and order of operations. Module F covers expressions, polynomials, and equations. Module G covers geometric figures, perimeter and area, surface area and volume, triangles and parallelograms, and similar figures. This course has the option of a letter grade or pass/no pass. This course involves both lecture and hands-on computer assisted software. All sections are open for late registration. Math 404 A-C is the equivalent of Math 400.

These classes involve both lecture and hands-on computer components. All sections are open for late registration.

Tutorial help is offered for the following classes. See your instructor.

MATH 404A Self-Paced Basic Math

40272 L/L PH101 Dachkova E 5.6 1.0 TR 1250-0320

MATH 404B Self-Paced Basic Math

40273 L/L PH101 Dachkova E 5.6 1.0 TR 1250-0320

MATH 404C Self-Paced Basic Math

40274 L/L PH101 Dachkova E 5.6 1.0 TR 1250-0320

MATH 404D Self-Paced Basic Math

40275 L/L PH101 Dachkova E 5.6 1.0 TR 1250-0320

MATH 404E Self-Paced Basic Math

40276 L/L PH101 Dachkova E 5.6 1.0 TR 1250-0320

MATH 404F Self-Paced Basic Math

40277 L/L PH101 Dachkova E 5.6 1.0 TR 1250-0320

MATH 404G Self-Paced Basic Math

40278 L/L PH101 Dachkova E 5.6 1.0 TR 1250-0320

Medical Terminology: see Business

MUSIC

MUS 1A Music History and Literature

Transferable: CSU, UC; CSU-GE:C1, IGETC:3A; GAV-GE:C1; CAN:MUS8

A survey of the development of music in western civilization including representative composers from the Medieval to the present. Music 1A will study the music and styles from the Medieval to the Romantic period. ADVISORY: Eligible for English 250 and English 260.

40928 Lec PB5 TBA 3.2 3.0 MW 1120-1240

New! Liberal Arts Associate's Degree Areas of Emphasis

Check out the updated Catalog online - www.gavilan.edu/catalog - click on Liberal Arts.

CRN Type Room Instructor Hrs. Units Days Begin-End

MUS 1B Music History and Literature

Transferable: CSU, UC; CSU-GE:C1, IGETC:3A; GAV-GE:C1

A survey of the development of music in western civilization including representative composers from the Medieval period to the present. Music 1B will study the music and styles from late Romanticism to the present. ADVISORY: Eligible for English 250 and English 260.

40708 Lec PB5 Juncker A 3.2 3.0 MW 0945-1105

MUS 3A Harmony - Theory - Musicianship

Transferable: CSU, UC; CSU-GE:C1; GAV-GE:C1

Fundamentals of music, beginning harmony. ADVISORY: Must be taken in sequence.

40709 L/L OE101 Juncker A 4.6 4.0 TR 0900-1105 ARR TBA 2.0

MUS 3B Harmony - Theory - Musicianship

Transferable: CSU, UC; GAV-GE:C1

Fundamentals of music, beginning harmony. ADVISORY: Must be taken in sequence.

40710 L/L OE101 Juncker A 4.6 4.0 TR 0900-1105 ARR TBA 2.0

MUS 4A Beginning Piano

Transferable: CSU, UC; CSU-GE:C1; GAV-GE:C1

Introduction to music fundamentals and keyboard technique. Development of beginning keyboard skills including note reading in bass and treble clef, fingering, rhythm, key signatures, primary chords and inversions. ADVISORY: Must be taken in sequence.

40715	L/L	OE101	Amirkhanian M	4.6	3.0	MW	0900-1105
40712	L/L	OE101	Amirkhanian M	4.6	3.0	MW	1120-0125
40711	L/L	OE101	Amirkhanian M	4.6	3.0	TR	1250-0255
40716	L/L	OE101	Mello S	3.3	3.0	M	0630-0935

MUS 4B Beginning Piano

Transferable: CSU, UC; GAV-GE:C1

Continuation of Music 4A. ADVISORY: Music 4A

 40717
 L/L
 OE101
 Amirkhanian M
 3.2
 2.0
 TR
 1120-1240

 40718
 L/L
 OE101
 Mello S
 3.3
 2.0
 M
 0630-0935

MUS 5A Intermediate Piano

Transferable: CSU, UC; GAV-GE;C1

Development of intermediate keyboard skills through means of scales, chords, and technical studies. Continuation of music fundamentals and beginning keyboard harmony; introduction of easier classical and standard piano literature. ADVISORY: Music 4B

 40719
 L/L
 OE101
 Amirkhanian M
 4.6
 2.0
 TR
 1120-0125

 40720
 L/L
 OE101
 Mello S
 3.3
 2.0
 M
 0630-0935

MUS 5B Intermediate Piano

Transferable: CSU, UC; GAV-GE:C1

Development of intermediate keyboard skills through means of scales, chords and technical studies. Continuation of music fundamentals and beginning keyboard harmony; introduction of easier classical and standard piano literature. ADVISORY: Music 5A

40721 L/L	OE101	Amirkhanian M	4.6	2.0	TR	1120-0125
40722 L/L	OE101	Mello S	3.3	2.0	M	0630-0935

MUS 5C Advanced Piano

Transferable: CSU, UC; GAV-GE:C1

Development of advanced keyboard skills through means of scales, chords and technical studies. Continuation of music fundamentals and keyboard harmony; introduction of moderately difficult classical and standard piano literature. ADVISORY: Music 5B

40723	L/L	OE101	Amirkhanian M	4.6	2.0	TR	1120-0125
40724	L/L	OE101	Mello S	3.3	2.0	М	0630-0935

Music

CRN Type Room Instructor Hrs. Units Days Begin-End

MUS 5D Advanced Piano

Transferable: CSU, UC; GAV-GE:C1

Development of advanced keyboard skills through means of scales, chords and technical studies. Continuation of music fundamentals and keyboard harmony; introduction of moderately difficult classical and standard piano literature. ADVISORY: Music 5C

 40726
 L/L
 OE101
 Amirkhanian M
 4.6
 2.0
 TR
 1120-0125

 40727
 L/L
 OE101
 Mello S
 3.3
 2.0
 M
 0630-0935

MUS 8A Beginning Voice

Transferable: CSU, UC; GAV-GE:C1

Development of techniques in the art of singing and interpreting serious music in various styles. Study of the basic techniques of tone production, breathing and related skills. Basic repertoire development. ADVISORY: Continues in sequence or by demonstrated proficiency.

40728 L/L PB5 Pruitt N 3.2 2.0 TR 1250-0210

MUS 8B Beginning Voice

Transferable: CSU, UC; GAV-GE:C1

Development of techniques in the art of singing and interpreting serious music in various styles. Study of the basic techniques of tone production, breathing and related skills. Basic repertoire development. ADVISORY: Music 8A or demonstrated proficiency.

40730 L/L PB5 Pruitt N 3.2 2.0 TR 1250-0210

MUS 8C Intermediate Voice

Transferable: CSU, UC; GAV-GE:C1

Development of techniques in the art of singing and interpreting serious music in various styles. Study of the basic techniques of tone production, breathing and related skills. Basic repertoire development. ADVISORY: Music 8B or demonstrated proficiency.

40732 L/L PB5 Pruitt N 3.2 2.0 TR 1250-0210

MUS 8D Intermediate Voice

Transferable: CSU, UC; GAV-GE:C1

Development of techniques in the art of singing and interpreting serious music in various styles. Study of the basic techniques of tone production, breathing and related skills. Basic repertoire development. ADVISORY: Music 8C or demonstrated proficiency.

40733 Lab PB5 Pruitt N 3.2 2.0 TR 1250-0210

MUS 9A Guitar

Transferable: CSU, UC; GAV-GE:C1

An introduction to playing the guitar. Basic staff notation, correct fingering and chord arpeggios are covered. Emphasis is also placed on developing musical listening skills. Students must provide their own guitars. May be repeated once for credit. ADVISORY: Students must provide their own guitars.

 40734
 Lab
 HOL6
 Montoya T
 3.3
 1.0
 M
 0100-0405

 Above class meets at the Hollister Briggs site.

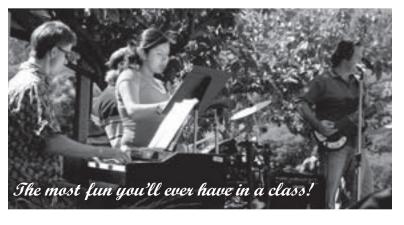
 40735
 Lab
 PB5
 Montoya T
 3.3
 1.0
 M
 0530-0835

MUS 9B Guitar

Transferable: CSU, UC; GAV-GE:C1

An introduction to playing the guitar. Basic staff notation, correct fingering and chord arpeggios are covered. Emphasis is also placed on developing musical listening skills. Students must provide their own guitars. May be repeated once for credit. ADVISORY: Music 9A; students must provide their own guitars.

40736 Lab PB5 Montoya T 3.3 1.0 M 0600-0905



MUS 12

Vocal Ensemble

MUS 14A

Instrumental Ensemble

Play:

Rock & Roll

Jazz

Blues

Top Hits

Classics

Your original songs!

CRN Type Room Instructor Hrs. Units Days Begin-End

MUS 12 Vocal Ensemble

Transferable: CSU, UC; GAV-GE:C1

The day Vocal Ensemble will focus on individual and group performance of popular and alternative commercial music, and will rehearse and perform with a backup band. The evening Vocal Ensemble will study, rehearse and perform choral music in a broad spectrum of musical genre and styles. Included will be the study of vocal and rehearsal techniques as they relate to ensemble performance. Course may be repeated three times for credit.

 40737
 L/L
 PB5
 Juncker A
 3.3
 2.0
 M
 0130-0435

 40738
 L/L
 GHS
 Robb P
 3.3
 2.0
 T
 0600-0905

 Above class meets at the choir room of Gilroy High School, 745 West Tenth Street, Gilroy.

MUS 13 Concert Choir

Transferable: CSU, UC; GAV-GE:C1

The Concert Choir will study, rehearse and perform choral music from the 15th century to the present in a variety of musical styles with emphasis on the larger choral works and their preparation for public concert. Course may be repeated three times for credit. ADVISORY: Previous choral experience is preferred but not required. The student should have the ability to match a given pitch.

40740 L/L GHS Robb P 3.3 2.0 T 0600-0905 Above class meets at the choir room of Gilroy High School, 745 West Tenth Street, Gilroy.

MUS 14A Instrumental Ensemble

Transferable: CSU; GAV-GE:C1

Instruction for the experienced musician with emphasis on the study and performance of a wide variety of musical styles from Renaissance to 20th century music for traditional ensembles, and extensive consideration of contemporary commercial and alternative repertoire, and performance techniques for popular ensembles.

 40741
 L/L
 PB5
 Marques A
 3.3
 2.0
 M
 0130-0435

 ARR
 TBA
 1.0

 40742
 L/L
 SOLB7
 Quartuccio A
 3.3
 2.0
 W
 0600-0905

 Above class meets at Solorsano Middle School, 7121 Grenache Way, Gilroy, room B-7.

MUS 14B Instrumental Ensemble

Transferable: CSU; GAV-GE:C1

Instruction for the experienced musician with emphasis on the study and performance of a wide variety of musical styles from Renaissance to 20th century music for traditional ensembles, and extensive consideration of contemporary commercial and alternative repertoire, and performance techniques for popular ensembles.

40745	L/L	PB5	Marques A	3.3	2.0	M	0130-0435
	ARR		TBA	1.0			

40746	L/L	SOLB7	Quartuccio A	3.3	2.0	W	0600-0905
Abo	ve class	meets at Sol	lorsano Middle Scho	ol. 712	21 Grei	nache	Way, Gilroy, room B-7.

MUS 14C Instrumental Ensemble

Transferable: CSU; GAV-GE:C1

Instruction for the experienced musician with emphasis on the study and performance of a wide variety of musical styles from Renaissance to 20th century music for traditional ensembles, and extensive consideration of contemporary commercial and alternative repertoire, and performance techniques for popular ensembles.

40747	L/L	PB5	Marques A	3.3	2.0	M	0130-0435
	ARR		TBA	1.0			

40748	L/L	SOLB7	Quartuccio A	3.3	2.0	W	0600-0905
Abo	ove clas	ss meets at Sol	orsano Middle Scho	ool 712	1 Gre	nache	Way Gilroy room B-7

MUS 14D Instrumental Ensemble

Transferable: CSU; GAV-GE:C1

Instruction for the experienced musician with emphasis on the study and performance of a wide variety of musical styles from Renaissance to 20th century music for traditional ensembles, and extensive consideration of contemporary commercial and alternative repertoire, and performance techniques for popular ensembles.

40749 L/L	PB5	Marques A	3.3	2.0	М	0130-0435
ARR		TBA	1.0			

40750	L/L	SOLB7	Quartuccio A	2.7	2.0	W	0640-0905
Abo	ove class	meets at	Solorsano Middle Scho	ol 712	1 Grei	nache	Way Gilroy room B-7

MUS 20 Basic Music Education

Transferable: CSU, UC

A basic course in music education based on the principles of the Kodaly and Orff Methods. Classes will include lecture, development of individual musical and teaching skills, familiarity with instructional materials, and knowledge of folk music from around the world. ADVISORY: Eligible for English 250 and 260.

40751 Lec PB5 Vandenberg G 2.0 1.0 W 0340-0540

MUS 22 Field Work and Service

Transferable: CSU

Supervised field work within the college and with local agencies. Students serve in useful group activities in leadership roles prescribed for them by faculty or community agencies. A maximum of six units may be completed. This is a pass/no pass course. REQUIRED: Learning contracts must be filled out and signed by the student and the supervising instructor.

40752 Fld Ex GHS Robb P 1.0

Above class meets at the choir room of Gilroy High School, 745 West Tenth Street, Gilroy.

40753 Fld Ex PB5 Quartuccio A 1.0

Social security numbers are no longer used as student identifiers. Find your new Gavilan Student ID number and choose a log-on PIN by going to www.gavilan.edu and clicking on the Self-Service Banner icon. You will use your new ID number and PIN to log into Self-Service Banner and register for Winter Intersession and Spring classes.

CRN Type Room Instructor Hrs. Units Days Begin-End

MUS 23 Independent Study

Transferable: CSU

Designed to afford selected students specialized opportunities for exploring areas at the independent study level. The courses may involve extensive library work, research in the community, or special projects. May be repeated until six units of credit are accrued. This course has the option of a letter grade or pass/no pass. REQUIRED: The study outline prepared by the student and the instructor must be filed with the department and the dean.

40754	Ind	OE101	Mello S	1.0
40755	Ind	GHS	Robb P	1.0

Above class meets at the choir room of Gilroy High School, 745 West Tenth Street, Gilroy.

			,	0	,		,	,
40756	Ind	PB5	Quartuccio A		1.0			
40757	Ind	PB5	Juncker A		1.0			
40758	Ind	PB5	Juncker A		2.0			
40759	Ind	PB5	Pruitt N		1.0			
40760	Ind	PB5	Pruitt N		2.0			
40761	Ind	OE101	Amirkhanian M		1.0			
40762	Ind	OE101	Amirkhanian M		2.0			
40763	Ind	PB5	Montoya T	3.0	1.0	М	0600-0850	

MUS 26 Symphony

Transferable: CSU, UC; GAV-GE:C1

Study and performance of orchestral literature. Individual and sectional skills development. Perform in public concerts each semester. May be repeated until a maximum of 8 units are accrued. ADVISORY: Demonstrated proficiency on individual's instrument and ability to read music

40764 L/L SOLB7 Quartuccio A 3.3 2.0 W 0600-0905 Above class meets at Solorsano Middle School, 7121 Grenache Way, Gilroy, room B-7.

MUS 98 Special Topics

Transferable: CSU; GAV-GE:C1

Special topics courses examine current problems or issues of interest to students within a specific discipline area. For topical content information, consult with appropriate department chairperson. For transfer status, check with a counselor. This course may have the option of a letter grade or pass/no pass.

40765 Lec GHS Robb P 2.0
Above class meets at the choir room of Gilroy High School, 745 West Tenth Street, Gilroy.

40766 Lec SOLB7 Quartuccio A 3.3 2.0 W 0600-0905 Above class meets at Solorsano Middle School, 7121 Grenache Way, Gilroy, room B-7.

Nursing: see Allied Health
Nutrition: see Biological Sciences
Performing Arts: see Theatre Arts (THEA)

PHILOSOPHY

PHIL 1 Introduction to Philosophy

Transferable: CSU, UC; CSU-GE:C2, IGETC:3B; GAV-GE:C2; CAN:PHIL2

Philosophy 1 is intended as a survey of the major areas and traditions of philosophy. The course examines central and significant questions about the meaning of life, who determines what is morally right or wrong, the ideal society, the various notions social justice, what is reality, and many other ideas. In pursuing these questions, students will be asked to read texts from writers around the world, both contemporary and ancient, discuss current events, and apply 'theory' to movies such as "The Matrix" trilogy, novels, and any other relevant application of the student's own choice. ADVISORY: Eligible for English 1A.

40767 Lec SS205 Grudzen G 3.3 3.0 M 0600-0905

Don't be confused!

There are new codes to designate days



Physical Education

CRN Type Room Instructor Hrs. Units Days Begin-End

PHIL 2 Logic

Transferable: CSU, UC; CSU-GE:A3; GAV-GE:C2; CAN:PHIL6

Philosophy 2 is intended as a survey of the primary approaches to argumentation and what has been traditionally called 'correct' reasoning. Students will learn techniques of both deductive and inductive argumentation, basic symbolic logic, how to spot a fallacy, as well as how to apply these techniques to other aspects of their lives outside of the classroom. While logic is often quite formal, the goal is to see the practical application of this discipline. Students will become acquainted with the cultural variations to reasoning in addition to the standard Western focal approach. ADVISORY: Eligible for English 1A.

 40768 Lec
 MHG12
 Johnston M
 3.2
 3.0
 TR
 0945-1105

 Above class meets at Morgan Hill Community site.

 40769 Lec
 SS205
 Hodge E
 3.2
 3.0
 MW
 1120-1240

PHIL 3B Contemporary Moral Issues

Transferable: CSU, UC; CSU-GE:C2, IGETC:3B; GAV-GE:C2, E2

Contemporary Moral Issues in an applied ethics class that covers major ethical theories and contemporary moral issues in a pluralistic manner. This course will cover such issues as abortion and euthanasia, cloning, experimentation on human subjects, capital punishment, race/ethnicity, sexual orientation and sexual morality, world hunger and poverty, colonialism and post-colonialism, and so forth. ADVISORY: Eligible for English 1A.

40770 Lec SS110 Hodge E 3.2 3.0 TR 0810-0930

PHIL 4 Critical Thinking and Writing

Transferable: CSU, UC; CSU-GE:A3, IGETC:1B; GAV-GE:C2

This course is designed to introduce the relationship between critical thinking and critical writing in a way that will be both enjoyable to the student and helpful in other aspects of life. The student will learn techniques of critical thinking, playing close attention to the current events, movies and popular media, music lyrics, as well as the textbook. Students will learn to identify deductive and inductive arguments and be able to evaluate their strength, create a strong argument of their own on a given topic, as well become experts in the area of critical analysis. The goal is to enable students to become strong, well informed, articulate members of the community as well as individuals with an empowered sense of self as an agent of change. PREREQUISITE: English 1A

 40771
 Lec
 PB7
 Hodge E
 3.2
 3.0
 MW
 0945-1105

 40772
 Lec
 HOL2
 Hodge E
 3.2
 3.0
 TR
 1120-1240

 Above class meets at the Hollister Briggs site.
 1120-1240
 1120-1240

PHIL 6A Comparative Religions

Transferable: CSU, UC; CSU-GE:C2, IGETC:3B; GAV-GE:C2, F

Religion is a topic that ignites controversy -- most societies engage in religious practices, believe strongly in that tradition, and find a sense of identity within it. The controversy arises when differences are misunderstood, misrepresented, or placed in a hierarchy of assumed supremacy of one religion as superior to others. In this class, students explore the underlying commonality of various religious traditions, explore the uniqueness of the religions with which they are unfamiliar, and learn to see that diversity among beliefs doesn't have to create hostility. Students will explore religions from Indigenous Peoples throughout the world, East Asia (e.g. India), China, the Middle East, as well as some more recent trends in religion. ADVISORY: Eligible for English 1A.

40773 Lec SS110 Hodge E 3.2 3.0 MW 1250-0210

PHIL 23 Independent Study

Transferable: CSU

Designed to afford selected students specialized opportunities for exploring areas at the independent study level. The courses may involve extensive library work, research in the community, or special projects. May be repeated until six units of credit are accrued. This course has the option of a letter grade or pass/no pass. REQUIRED: The study outline prepared by the student and the instructor must be filed with the department and the dean.

40774 Ind SS106 Hodge E 1.0

Photography: see Art, CSIS or Digital Media



CRN Type Room Instructor Hrs. Units Days Begin-End

PHYSICAL EDUCATION - ACADEMIC

PE 6 Games and Rhythms for Children

Transferable: CSU; GAV-GE:E1

Nature, function and organization of physical activities for the pre-school and elementary school age child. Emphasis is given to the understanding of psychomotor development and spatial awareness. Designed for those planning to work with children. Also listed as Child Development 6. This course has the option of a letter grade or pass/no pass. ADVISORY: Eligible for English 250 and English 260.

40122 Lec APE120/121 Dodd S 3.2 3.0 TR 0810-0930

PE 9A Fundamentals of Soccer

Transferable: CSU, UC; CSU-GE:E1; GAV-GE:E1

This course offers basic instruction in the theory, strategies, and techniques of soccer for the purpose of preparing the individual student in the fundamental aspects of playing and coaching the sport. May be repeated once for credit. This course has the option of a letter grade or pass/no pass.

40161 Lab GY131G Marques A 3.8 2.0 TR 0230-0415

PE 9B Fundamentals of Soccer

Transferable: CSU, UC; CSU-GE:E1; GAV-GE:E1

This course offers review and advanced instruction in the theory, strategies, and techniques of soccer for the purpose of preparing the individual student in all aspects of playing and coaching the sport. May be repeated once for credit. This course has the option of a letter grade or pass/no pass.

40177 L/L GY131G Marques A 3.8 2.0 TR 0230-0415

PE 13A Fundamentals of Volleyball

Transferable: CSU, UC; CSU-GE:E1; GAV-GE: E1

This course offers basic instruction in the theory, strategies, and techniques of volleyball for the purpose of preparing the student in the fundamental aspects of playing and coaching the game. May be repeated once for credit. This course has the option of a letter grade or pass/no pass.

40189 L/L GY131G Kramer K 4.0 2.0 MW 1250-023