

CURRICULUM COMMITTEE | AGENDA

Mona Martin

Mitra Moassessi

Steven Myrow

Elaine Roque

Gary Taka

Toni Trives Alex Van Dertol

Katharine Muller

Linda Sinclair

Chris Young

Jeffery Shimizu David Shirinyan

Wednesday, October 2, 2013 | 3:00 p.m. Loft Conference Room – Drescher Hall 300-E

Members:		
Guido Davis Del Piccolo, Chair	Sandra Hutchinson	Karen Legg
Georgia Lorenz, Vice Chair	Maral Hyeler	Walt Louie
Brenda Antrim	Josh Kanin	Walter Meyer
Teri Bernstein	Hasun Khan	Estela Narrie
Sang Chi	Randal Lawson	James Pacchioli
Ida Danzey	Helen LeDonne	
Interested Parties:		

Maria Bonin Patricia Burson Jamie Cavanaugh

Ex-Officio Members: Eve Adler

Ty Moura

Jonathan Cohanne

Mary Colavito Kiersten Elliott

AGENDA

(Items for action are listed alphabetically; items for information are listed numerically)

- I. Call to order
- II. Public Comments*
- IV. Chair's report:
- V. Information Items:

(Courses approved for UC Transferability)

- I. FILM 40 Cinematography (3 units)
- 2. LIBR I Library Research Methods (I units)
- 3. MUSIC 69D Interpretation of 20th Century Piano Music (2 units)
- 4. MUSIC 79A Jazz Improvisation (2 units)
- 5. SCI 10 Principles and Practice of Scientific Research (2 units)
- 6. TH ART 25 Introduction to Theatrical Sound (3 units)

VI. Action Items:

Consent Agenda:

a. Revision to Associate in Arts-Transfer (AA-T), Communication Studies

New Courses:

b.	ITAL 4 Intermediate Italian 2	5
c.	MATH 36 Beginning and Intermediate Algebra for Statistics and Finite Mathematics	12
-		

d. PSYCH 7 Research Methods in Psychology......23

VII. Old Business:

- 7. Curriculum Committee Reconfiguration Discussion
- VIII. Adjournment

Please advise Guido Davis Del Piccolo (x. 3561), Georgia Lorenz (x. 4277) or Grace Smith (x. 4454) if you are unable to attend this meeting.



CURRICULUM COMMITTEE | MINUTES

Wednesday, September 18, 2013 | 3:00 p.m. Loft Conference Room – Drescher Hall 300-E

Members Present:			
Guido Davis Del Piccolo, Chair	Ida Danzey	Helen LeDonne	James Pacchioli
Georgia Lorenz, Vice Chair	, Sandra Hutchinson	Karen Legg	Jeffery Shimizu
Brenda Antrim	Maral Hyeler	Walt Louie	David Shirinyan
Teri Bernstein	Josh Kanin	Walter Meyer	Gary Taka (
Sang Chi	Randal Lawson	Estela Narrie	Toni Trives
Members Absent:			
Elaine Roque	Alex Van Dertol		
Others Present:			

Fariba Bolandhemat

Jihyeon Cha

Makiko Fujiwara-Skroba

Odemaris Valdivia

MINUTES

(Items for action are listed alphabetically; items for information are listed numerically)

I. Call to order:

The meeting was called to order at 3:07 pm.

II. Public Comments:

None.

III. Approval of Minutes:

The minutes of September 4, 2013 were approved as presented.

IV. Chair's report:

- The items approved by the Curriculum Committee on September 4, 2013 were approved by the Academic Senate on September 10, 2013.
- The Chair welcomed Helen LeDonne (Cosmetology/Photo/Fashion) back to the committee.
- The prerequisites of Nursing 17 were approved based on content review. Institutional Research will conduct a validation study on the prerequisites and the findings will be presented to the committee.

V. Information Items:

(Course Updates)

- I. BIOL 23 Organismal And Environmental Biology
- 2. ECON I Principles Of Microeconomics

- 3. ECON 2 Principles Of Macroeconomics
- 4. FILM 31 Introduction To Digital Filmmaking

VI. Action Items:

(Consent Agenda)

a. Change in name of department certificate, Computer Information Systems – "Desktop Publishing" to "Digital Publishing" – presented by Odemaris Valdivia.

The motion passed unanimously.

(New Courses)

b. JAPAN 9: Japan: Culture and Civilization – presented by Makiko Fujiwara-Skroba.

Maral Hyeler moved to approve Japan 9 with the following changes:

• Minor edits under "Course Objectives" and "Course Content"

Motion Made By: Maral Hyeler The motion passed unanimously, Seconded By: Estela Narrie

VII. Old Business:

- 5. **Course Repeatability** Georgia Lorenz, Vice Chair, presented a slideshow which provided an overview of the new regulations on course repeatability which must be enforced effective Fall 2013. The presentation can be found on the curriculum website <u>www.smc.edu/curriculum</u> under "Curriculum Resource Documents."
- 6. CurricUNET Review presented by Guido Davis DelPiccolo, Chair
- 7. Curriculum Committee Reconfiguration Discussion There was a discussion on the possible reconfiguration of the Curriculum Committee. The Committee would need to take action before the end of this semester so that the reconfiguration is reflected in the spring Academic Senate elections. Specifically, the discussion centered on the grouping of departments and the number of department representatives assigned to a group/department. Suggestions included:
 - I. Gathering of more specific data such as: number of FT faculty and percentage of total FTES and enrollment per department, contact hours, etc.
 - II. The possibility of reducing the number of at-large members in favor of increasing the number of elected department (faculty) representatives
 - III. Changing the grouping of departments which were voted on by the Academic Senate in 2003 will be discussed, taking into consideration factors such as interdisciplinary collaboration, size of individual departments and logical clustering according to the nature of disciplines covered.

VIII. Adjournment:

The meeting was adjourned at 4:42 pm.

Course Cover					
Discipline	ITAL-ITALIAN				
Course Number	4				
Full Course Title	Intermediate Italian 2				
Catalog Course Description	This course reviews and refines grammatical concepts covered in the previous levels and further explores other moods and tenses such as the compound tenses, the imperative mood and indirect discourse. Culture, literature, vocabulary enhancement, and conversation are core elements of the curriculum. The course increases awareness of the Italian culture, history, literature, geography, and customs, including socio-political practices and cultural artifacts through reading and writing assignments, as well as oral presentations. It is taught in Italian except in cases of extreme difficulty as determined by the professor. It prepares students for literature and civilization classes. The prerequisite for this course is comparable to four years of high school Italian.				
Rationale					
Rationale	This course is needed in order to complete the two year language sequence at Santa Monica College, prepare for the Italian major, expand our students' opportunities to transfer, and as increase their fluency and cultural proficiency.				
Proposal Inform	ation				
Proposed Start	Year: 2014 Semester: Fall				
Proposed for Distance Ed	No				
Proposed for Global Citizenship	No				
	Course Unit/Hours				
Variable Hour Exist	NO				
Credit Hours Min: 5.00					
Weekly Lecture Hours	Min: 5.00 (Sem: 90)				
Weekly Laboratory Hours	Min:				
Weekly	Min: 0				

Arranged Hours						
Total	90.00					
Semester						
Instructional						
Hours						
Load Factor	1.00					
Repeatability	May be repeated 0 time(s)					
Grading	Letter Grade or P/NP					
Methods						
	Transfer/General Ed					
Transferability						
Transfers to UC Transfers to CSU	(pending review)					
IGETC Area:						
(pending review)					
IGETC A	Area 3: Arts and Humanities					
o 3	B: Humanities					
IGETC A	Area 6: Language other than English					
0 6	A: Languages other than English (UC Requirement Only)					
CSU GE Area:						
(pending review)					
• CSUGE	Area C: Arts, Literature, Philosophy and Foreign Languages					
• C50 CE	• CSO OD Area C. Arts, Enerature, I mosophy and Poleign Languages \sim C2 - Humanities					
SMC GE Area:						
GENERA	AL EDUCATION PATTERN (SMC GE)					
o A	rea III: Humanities					
	Comparable Transfer Courses:					
Designation	Cradit Degree Applicable					
Designation Droposed For	Stend Along (not in ony program)					
Froposed For	Stand-Alone (not in any program)					
Duonoquigito	Pre/Corequisites & Auvisories					
ITAL 3						
or	or					
Prerequisite						

three years of high school Italian, or equivalent as determined by the professor.					
	Course Objectives				
Upon satisfactor	y completion of the course, students will be able to:				
1. Express thems	selves orally and in writing at an intermediate level.				
2. Demonstrate a superlatives; pre and past, simple subjunctive moo	a command of grammatical forms: regular and irregular comparatives and positions; demonstrate intermediate level command of present, future and compound tenses of the indicative, imperative, conditional and ds.				
3. Analyze, read	and interpret popular and formal prose.				
4. Incorporate va essay including a paragraph.	arious pre-writing, revising, and editing strategies to write an effective an introductory paragraph, the body with the main idea, and a concluding				
5. Demonstrate l	knowledge of important aspects of Italian literature and culture.				
6. Explain and d	escribe the global importance of the Italian language.				
7. Show critical	thinking in their interpretation of Italian literature, culture, and society.				
8. Identify and u that relate to pra-	se various grammatical forms to create essays and meaningful dialogues ctical life situations.				
9. Interpret and o	discuss the readings and cultural sections of assigned texts.				
10. Analyze and cultures as prese newspapers and	evaluate the similarities and differences between Italian and other nted in Italian movies and various articles selected from the text, magazines.				
11. Develop inte	11. Develop intermediate level research and oral presentation skills in Italian.				
Course Content					
20%	Review, practice and expansion of Italian grammar				
20%	Communicative activities to reinforce grammatical structures				
10%	Communicative activities to reinforce vocabulary usage and fluency				
30%	Reading and discussion of Italian literature or actual news stories				
10%	Additional references and/or discussion related to culture or traditions.				
10%	Formal writing, practice and preparation for written and oral assignments and exams.				
Total: 100%					
	Methods of Presentation				
Opt Heading					
Methods	Critique Group Work Lecture and Discussion Observation and Demonstration Projects				
	Methods of Evaluation				
Methods	 10% - Class Participation 25% - Exams/Tests 				

Appropriate Textbooks Textbooks such as the following are appropriate: Formatting MLA Style Textbooks 1. Tognozzi / Cavatorta. Ponti: Italiano Terzo Millenio , 3rd ed. Boston: Heinle Cengage, 2013 2. Trombetta. Il quaderno, ed. Santa Monica College, 2014, ISBN: 10860472. Assignment Assignment Assignment #1: Write a newspaper article about an important event, using appropriate verb tenses. The article needs to include: a) An introductory sentence that summarizes what happened or presents the event. b) An introductory sentence paragraph summarizing the sequence of events in more detail. C) Quotes from interested parties or those involved in or affected by the event. A 1 a to 3 sentence assessment of the event's effect. Exturbate appropriate vocabulary, correct use of past tenses, including the passive voice when appropriate, and agreement of gender/number. A draft and a final version will be required. A "newscast", where the news is delivered orally, may be developed as a follow-up activity. Assignment #2: Research an aspect of Italian culture (la letteratura, la moda, il calcio, le macchine sportive, il cibo, il cinema italiano, la musica classica o contemporanea, ecc.) and deliver an oral presentation about the topic of choice. Guidelines: <th></th> <th> 3-4 unit exams 25% - Final exam 10% - Homework 15% - In Class Writing 15% - Oral Presentation 100% - Total </th>		 3-4 unit exams 25% - Final exam 10% - Homework 15% - In Class Writing 15% - Oral Presentation 100% - Total 			
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sheet.	sheet.			
	Student Learning Outcomes			
 Demonstrate an understanding of the Italian language and cultural diversity in the global setting by expressing, discussing and defending their opinions and impressions in both written and oral expression. Communicate formally and informally in both written and oral forms utilizing different tenses, moods and structures. 				
creative works.	,, paraprines and incorport a variety of functionally, and so and			
4. Write effectiv editing.	e and coherent essays following the conventions of formal writing and			
	Minimum Qualification			
Minimum Qualifications:Foreign Languages (Masters Required) - European Languages and Literature (Master's Required) Italian (Master's Required) Italian Pedagogy (Master's Required) Linguistics (Masters Required) - European Languages and Literature (Master's Required) Italian (Master's Required) Italian Pedagogy (Master's Required) Italian (Master's Required) Italian Pedagogy (Master's Required)				
	Library			
List of suggested materials has been given to librarian?	Yes			
Library has adequate materials to support course?	No			
Additional Comments/Information				
This is a second year course and only limited resources are needed besides the material provided by the textbook, short story compilation and current readings (press).				
Attached Files				
Italian IV bibliography prerequisite worksheet prerequisite form				

Prerequisite / Corequisite Checklist and Worksheet

Italian 4 Prereguisite: Italian 3, Intermediate Italian 1 Other prerequisites, corequisites, and advisories also required for this course: n/a (Please note that a separate sheet is required for each prerequisite, corequisite, or advisory)

SECTION 1 - CONTENT REVIEW: If any criterion is not met, the prerequisite will be disallowed.

	Criterion	Met	Not Met
1.	Faculty with appropriate expertise have been involved in the determination of the prerequisite, corequisite or advisory.	x	
2.	The department in which the course is (will be) taught has considered course objectives in accordance with accreditation standards.	X	
3.	Selection of this prerequisite, corequisite or advisory is based on tests, the type and number of examinations, and grading criteria.	x	
4.	Selection of this prerequisite, corequisite or advisory is based on a detailed course syllabus and outline of record, related instructional materials and course format.	x	
5.	The body of knowledge and/or skills which are necessary for success before and/or concurrent with enrollment have been specified in writing.	x	
6.	The course materials presented in this prerequisite or corequisite have been reviewed and determined to teach knowledge or skills needed for success in the course requiring this prerequisite.	x	
7.	The body of knowledge and/or skills necessary for success in the course have been matched with the knowledge and skills developed by the prerequisite, corequisite or advisory.	x	
8.	The body of knowledge and/or skills taught in the prerequisite are not an instructional unit of the course requiring the prerequisite.	x	

SECTION II - ADDITIONAL LEVEL OF SCRUTINY:

In addition to the affirmation of content review listed in section I, an additional level of scrutiny is also required. The level of scrutiny depends on which type of prerequisite is involved. There are six types and each is listed below. Please identify which one is being used to justify the proposed prerequisite. The additional level of scrutiny corresponding to each type of prerequisite is identified below.

Type 1: Standard Prerequisite (required prerequisite at UC or CSU)

Identify three UC or CSU campuses that offer the equivalent course with the equivalent prerequisite.

Х List schools here: UCLA, CSULA (see ITAL200A and B), UC Berkeley, SDSU (listed as ITAL 211 and 212)

Complete the Prerequisite Worksheet

Type 2: Sequential within and across disciplines (e.g., Physics 7, 8, 9, ...)

Complete the Prerequisite Worksheet

Type 3: Course in communication or computational skills as prerequisite for course other than another skills course (e.g., English 1 prerequisite for Anatomy 1)

Complete the Prerequisite Worksheet Complete Data Analysis

Prerequisite Worksheet

ENTRANCE SKILLS FOR ITALIAN 4

(Wha	t the student needs to be able to do or understand BEFORE entering the course in order to be successfu
A)	Understand the information found in the readings and cultural sections of assigned
,	texts.
B)	Have knowledge of important elements of Italian literature, culture, and the global importance of the Italian language.
C)	Write a moderately effective essay including an introductory paragraph, the body with the main idea, and a concluding paragraph.
D)	Express themselves at a level of intermediate language fluency.
E)	Demonstrate an intermediate level of command of grammatical forms: articles in agreement with nouns; regular and irregular comparatives and superlatives; use of prepositions; present, past and imperfect tense indicative of regular and irregular verbs; demonstrative adjectives and pronouns; direct, indirect and combined pronouns; piacere and related constructions; indefinite and negative expressions; formal and informal commands.

EXIT SKILLS (objectives) FOR **ITALIAN 3** (What the student has the demonstrated ability to do or understand AFTER successful completion of this course)

1.	Understand the information found in the readings and cultural sections of assigned texts.
2.	Have knowledge of important elements of Italian literature, culture, and the global importance of the Italian language.
3.	Write a moderately effective essay including an introductory paragraph, the body with the main idea, and a concluding paragraph.
4.	Express themselves at a level of intermediate language fluency.
5.	Demonstrate an intermediate level of command of grammatical forms: articles in agreement with nouns; regular and irregular comparatives and superlatives; use of prepositions; present, past and imperfect tense indicative of regular and irregular verbs; demonstrative adjectives and pronouns; direct, indirect and combined pronouns; piacere and related constructions; indefinite and negative expressions; formal and informal commands.

	ENTRANCE SKILLS FOR ITALIAN 4								
		Α	В	С	D	E	F	G	Н
Ŕ	1	Х							
E EO	2		Х						
N S C	3			X					
KIL KIL	4				X				
Γ SI	5					X			
	6								
ш	7								
	8								

Santa Monica College New SMC Course

Expanded Course Outline for MATH 36 - Beginning and Intermediate Algebra for Statistics and Finite Mathematics

Course Cover							
Discipline	MATH-MATHEMATICS						
Course Number	36						
Full Course Title	Beginning and Intermediate Algebra for Statistics and Finite Mathematics						
Catalog Course Description	This is an accelerated course covering the topics of Beginning and Intermediate algebra. Specific topics include arithmetic operations with real numbers, change of units and percents, polynomials, rational expressions, and radicals; linear equations and inequalities; systems of linear equations and inequalities; application problems; equations with rational expressions; equations with radicals; linear, quadratic, exponential and logarithmic functions and equations; factoring; drawing and interpreting graphs; sequences and series. The emphasis is on setting up and solving applications of the algebraic material.						
Rationale	•						
Rationale	Students who begin their study of mathematics with Math 81, Basic Arithmetic, generally need 4 semesters to complete the developmental sequence (Math 81/Math 84/Math 31/Math 18 or Math 20) before taking a college-level, transferable mathematics course. This is a rather daunting prospect. In Fall 2013, we began offering Math 85 which combined Math 81 and Math 84 into a single course. Math 36 is the next step in shortening the path to completion. It will merge the content of Math 31 (5 units) and Math 18 (3 units) into a 6 unit course. We will continue to offer semester-long sections of Math 31 and Math 18 while providing Math 36 as a way for motivated students to move more quickly through the material. Ideally, students who successfully complete Math 85 can advance to Math 36 thus completing the developmental sequence in two semesters instead of four.						
Proposal Inform	ation						
Proposed Start	Year: 2014 Semester: Winter						
Proposed for Distance Ed	No						
Proposed for Global Citizenship	No						
	Course Unit/Hours						
Variable Hour	NO						

MATH 36 - Beginning and Intermediate Algebra for Statistics and Finite Mathematics $2 \ {\rm of} \ 5$

Exist								
Credit Hours	Min: 6.00							
Weekly	Min: 6.00 (Sem: 108)							
Lecture Hours								
Weekly	Min: 0							
Laboratory								
Hours								
Weekly	Min: 0							
Arranged								
Total	108.00							
1 Olal Semester	108.00							
Instructional								
Hours								
Load Factor	1.00							
Load Factor	Department standard							
Rationale								
Repeatability	May be repeated 0 time(s)							
Grading	Letter Grade or P/NP							
Methods								
	Transfer/General Ed							
Transferability								
Does NOT trans	fer to CSU or UC							
SMC GE Area:								
	Program Applicability							
Designation	Credit - Degree Applicable							
Proposed For	AA Degree -GE							
	Pre/Corequisites & Advisories							
Prerequisite								
MATH 84								
or								
Prerequisite								
MATH 85	MATH 85							
	Course Objectives							
Upon satisfactor	y completion of the course, students will be able to:							
1. Solve linear, o	1. Solve linear, quadratic, exponential, logarithmic, and literal equations.							
2. Solve systems	2. Solve systems of equations and describe solutions to linear, quadratic and absolute							
value inequalitie	es in different forms.							
3. Graph linear e	equations and solution sets of systems of linear equations and							
inequalities.								

4. State and apply the quadratic formula. 5. Add, subtract, multiply and divide polynomials, square roots and rational expressions. 6. Simplify complex fractions, square roots and exponential expressions. 7. Solve equations with rational and radical expressions. 8. Translate and solve algebraic word problems. 9. Given the description of a line, write an equation of the line. 10. Define and use properties of equality and inequality. 11. Recognize and use common mathematical language to describe mathematical processes in either written or verbal form. 12. Apply units of measurements and percentages in the solution of algebraic applications as appropriate. Set up and solve practical applications of the algebraic material. 13. Solve systems of linear equations using matrix row reduction. 14. Given its graph, determine whether a relation is a function and whether it is one-toone, and determine its intercepts and domain and range. 15. Graph and determine the domain and range of linear, quadratic, exponential and logarithmic functions. 16. Factor binomials and trinomials. 17. Use proper mathematical notation to evaluate functions and obtain their inverses. 18. Evaluate simple expressions involving summation notation. 19. Determine terms of arithmetic and geometric sequences, and evaluate those series using relevant formulas. **Course Content** 15% Lines, linear functions, equations, and inequalities Systems of linear equations and inequalities 10% 10% Quadratic functions and equations Exponential functions and equations; logarithmic functions and 15% equations 10% Sequences and series 5% Properties of exponents; scientific notation 15% Formulas, applications, and problem solving Arithmetic operations with polynomial and rational expressions 10% 10% Radical numbers, radical equations, and factoring Total: 100% **Methods of Presentation** Opt Heading Methods Group Work Lecture and Discussion Other Projects **Problem Solving** Other Methods

Methods of Evaluation								
 Methods 60% - Exams/Tests 4-6 Exams 30% - Final exam Cumulative 10% - Other Homework, quizzes, collaborative learning activities, projects 100% - Total 								
Additional Assessment	Closed-book, closed-notes exams will be given to determine the student's mastery of the material. A comprehensive closed-book							
Information	closed-notes final exam will be given to assess student learning							
(Optional)	outcomes and knowledge of course objectives. A non-graphing							
	scientific calculator chosen from a department-approved list may be							
	functions or geometric and arithmetic series. It is highly recommended							
	that homework be collected. At the discretion of the instructor,							
	homework, quizzes, collaborative learning activities, class							
	participation, or projects may be part of the evaluation process.							
Taythooks such	Appropriate Textbooks							
Formatting								
Style								
Textbooks								
1. Martin-Gay, H 9780321785862	E. Beginning & Intermediate Algebra, 5 ed. Pearson, 2013, ISBN:							
2. Bittinger, M.,	D. Ellenbogen, B. Johnson. Elementary and Intermediate Algebra:							
<i>Concepts and Ap</i> 0321901061.	oplications, plus MyMathLab/MyStatLab, 6 ed. Pearson, 2013, ISBN:							
	Assignments							
Sample Assignm	nent							
1. Solve th	the given equation for the variable x. $3e^{x+2}-5=12$							
2. Solve the following word problem by first defining your variable(s), setting up the equation(s), and then solving the equation(s). Make sure your final answer is in sentence form with the appropriate quantifiers.								
"In a chemistry class, 6 liters of a 4% silver iodide solution must be mixed with a 10% solution to get a 6% solution. How many liters of the 10% solution are needed?"								
3. Write the	e equation of the line passing through the points (-1,6) and (2,0).							
	Student Learning Outcomes							

1. Students will develop success skills and academic behaviors including use of class notes and required text, regular attendance, timeliness, participation in class activities, and adherence to the College Honor Code and other codes of conduct.

2. Given a multi-step application problem, students will use a line of reasoning that includes algebraic concept and vocabulary to formulate an equation or other algebraic problem-solving strategy to develop a solution.

Minimum Qualification						
Minimum Qualifications:	Mathematics (Masters Required) Other					
	- Master's degree in mathematics or applied mathematics OR Bachelor's degree in either of the above AND master's degree in statistics, physics, or mathematics education OR the equivalent.					
	Library					
List of suggested materials has been given to librarian?	Yes					
Library has adequate materials to support course?	Yes					
Additional Comments/Information						
Attached Files						
Library resources for Math 36 Preqrequisite Application						

Prerequisite / Corequisite Checklist and Worksheet

Math 36 Prerequisite: Math 85 Arithmetic and Prealgebra OR Math 84 Prealgebra Other prerequisites, corequisites, and advisories also required for this course: (Please note that a separate sheet is required for each prerequisite, corequisite, or advisory) Math 85 ; Arithmetic and Prealgebra Math 84 ; Prealgebra

SECTION 1 - CONTENT REVIEW: If any criterion is not met, the prerequisite will be disallowed.

	Criterion	Met	Not Met
1.	Faculty with appropriate expertise have been involved in the determination of the prerequisite, corequisite or advisory.	x	
2.	The department in which the course is (will be) taught has considered course objectives in accordance with accreditation standards.	x	
3.	Selection of this prerequisite, corequisite or advisory is based on tests, the type and number of examinations, and grading criteria.	x	
4.	Selection of this prerequisite, corequisite or advisory is based on a detailed course syllabus and outline of record, related instructional materials and course format.	x	
5.	The body of knowledge and/or skills which are necessary for success before and/or concurrent with enrollment have been specified in writing.	x	
6.	The course materials presented in this prerequisite or corequisite have been reviewed and determined to teach knowledge or skills needed for success in the course requiring this prerequisite.	x	
7.	The body of knowledge and/or skills necessary for success in the course have been matched with the knowledge and skills developed by the prerequisite, corequisite or advisory.	x	
8.	The body of knowledge and/or skills taught in the prerequisite are not an instructional unit of the course requiring the prerequisite.	x	
9.	Written documentation that steps 1 to 8 above have been taken is readily available in departmental files.	x	

SECTION II - ADDITIONAL LEVEL OF SCRUTINY:

In addition to the affirmation of content review listed in section I, an additional level of scrutiny is also required. The level of scrutiny depends on which type of prerequisite is involved. There are six types and each is listed below. Please identify which one is being used to justify the proposed prerequisite. The additional level of scrutiny corresponding to each type of prerequisite is identified below.

 Type 1: Standard Prerequisite (required prerequisite at UC or CSU)

 Identify three UC or CSU campuses that offer the equivalent course with the equivalent prerequisite.

 List schools here:

 Complete the Prerequisite Worksheet

 x

 Type 2: Sequential within and across disciplines (e.g., Physics 7, 8, 9, ...)

Complete the Prerequisite Worksheet

Type 3: Course in communication or computational skills as prerequisite for course other than another skills course (e.g., English 1 prerequisite for Anatomy 1)

Complete the Prerequisite Worksheet Complete Data Analysis

Type 4: Program prerequisites

Prerequisite must be required for at least one of the courses in the program. Explain:

Type 5: Health and Safety

Students who lack the prerequisite might endanger themselves, other students or staff. Explain:

Type 6: Recency and other measures of readiness (miscellaneous)

Data must be collected according to sound research principles in order to justify such prerequisites.

Complete the Prerequisite Worksheet

Prerequisite Worksheet

ENTRANCE SKILLS FOR Math 36

(Wha	t the student needs to be able to do or understand BEFORE entering the course in order to be successfu
A)	Use correct mathematical vocabulary and notation when translating from English to mathematics and from mathematics to English.
B)	Reasonably estimate the answer to a numerical problem.
C)	Solve proportion and percent problems.
D)	Prime factor whole numbers. Find the greatest common factor and the least common multiple of two or more whole numbers.
E)	Use the order of operations to evaluate expressions involving signed rational numbers, including, but not limited to, those containing nested grouping symbols and exponents.
F)	Convert between signed fractions, decimals, and percents.
G)	Solve introductory applications requiring the use of rational numbers.
H)	Show work in sequence with clear and logical steps.
I)	Find the perimeter and area of closed polygonal regions, as well as the surface area and volume of rectangular solids, using appropriate units of measurement.

EXIT SKILLS (objectives) FOR Math 85

(What the student has the demonstrated ability to do or understand AFTER successful completion of this course)

1.	Add, subtract, multiply, and divide positive and negative numbers including integers, fractions and decimals.
2.	Use correct mathematical vocabulary and notation when translating phrases from English to mathematics and from mathematics to English.
3.	Read and analyze a word problem and represent the information in algebraic form.
4.	Reasonably estimate the answer to a numerical problem.
5.	Solve proportion and percent problems.
6.	Find prime factorizations of whole numbers.
7.	Find the greatest common factor and least common multiple of two or more whole numbers.
8.	Use the order of operations to evaluate expressions involving positive and negative rational numbers, including, but not limited to, those containing nested grouping symbols and exponents.
9.	Convert between positive and negative fractions and signed decimals, and between fractions and percents.
10.	Solve introductory level applications requiring the use of integers, fractions, decimals and percents.
11.	Show work in a sequence of clear and logical steps.
12.	Graph positive and negative rational numbers on the number line.
13.	Compare two rational number expressions and use an inequality symbol or equal sign to express their order relationship.
14.	Find the square root of a perfect square.
15.	Find the perimeter and area of closed polygonal regions, as well as the surface area and volume of a rectangular solid, using units of measurement.

16.	Evaluate algebraic expressions given the replacement values of the variables.
17.	Simplify sums, differences, products, quotients and integer powers of monomial expressions.
18.	Solve first degree equations in a single variable.
19.	Use conversion factors to convert between units of measurement.
20.	Use a ruler to measure in terms of the customary (metric) system and the U.S. Customary system (English).

				EN	TRANCE	SKILLS	FOR Mat	h 36			
		Α	В	С	D	E	F	G	Н		J
	1										
~	2	Х									
Р.	3										
85 85	4		Х								
th (IL	5			Х							
s s	6				Х						
L X	7				Х						
ш	8					Х					
	9						Х				
	10							Х			
	11								Х		
	15									Х	

Prerequisite Worksheet

ENTRANCE SKILLS FOR Math 36

(Wha	t the student needs to be able to do or understand BEFORE entering the course in order to be successful
A)	Use correct mathematical vocabulary and notation when translating from English to mathematics and from mathematics to English.
B)	Reasonably estimate the answer to a numerical problem.
C)	Solve proportion and percent problems.
D)	Prime factor whole numbers. Find the greatest common factor and the least common multiple of two or more whole numbers.
E)	Use the order of operations to evaluate expressions involving signed rational numbers, including, but not limited to, those containing nested grouping symbols and exponents.
F)	Convert between signed fractions, decimals, and percents.
G)	Solve introductory applications requiring the use of rational numbers.
H)	Show work in sequence with clear and logical steps.
I)	Find the perimeter and area of closed polygonal regions, as well as the surface area and volume of rectangular solids, using appropriate units of measurement.

EXIT SKILLS (objectives) FOR Math 84

(What the student has the demonstrated ability to do or understand AFTER successful completion of this course)

1.	Add, subtract, multiply, and divide integers, signed fractions and signed decimals.
2.	Use correct mathematical vocabulary and notation when translating phrases from English to mathematics and from mathematics to English.
3.	Read and analyze a word problem and represent the information in algebraic form.
4.	Use prime factorizations of whole numbers together with concepts of least common multiple
	and greatest common factor to simplify signed fractions.
5.	Use the order of operations to evaluate expressions involving signed numbers, including, but not limited to, those containing nested grouping symbols.
6.	Convert between signed fractions and signed decimals, and between fractions and percents.
7.	Solve introductory level applications requiring the use of integers, fractions, decimals and percents.
8.	Show work in a sequence of clear and logical steps.
9.	Graph signed rational numbers on the number line.
10.	Compare two rational number expressions and use an inequality symbol or equal sign to express their order relationship.
11.	Find the square root of a perfect square.
12.	Find the perimeter and area of closed polygonal regions, as well as the surface area and volume of a rectangular solid using units of measurement.
13.	Evaluate algebraic expressions given the replacement values of the variables.
14.	Simplify sums, differences, products, quotients and integer powers of monomial expressions.
15.	Solve first degree equations in a single variable.
16.	Use conversion factors to convert between units of measurement.

EXIT SKILLS FOR Math 81 Prerequisite for Math 84

- (#5 on Math 81 list) Reasonably estimate the answer to a numerical problem.
- 17.

18. (#8 on Math 81 list) Solve, ratio, proportion, and percent problems.

		ENTRANCE SKILLS FOR (Math 36)									
		Α	В	С	D	E	F	G	Н	I	J
	1										
£	2	Х									
РŪ	3										
84 LS	4				Х						
lt (IL	5					Х					
is B	6						Х				
LIX	7			Х				Х			
ш	8								Х		
	12									Х	
	17		Х								
	18			Х							

Santa Monica College New SMC Course

Expanded Course Outline for PSYCH 7 - Research Methods in Psychology

Course Cover					
Discipline	PSYCH-PSYCHOLOGY				
Course Number	7				
Full Course Title	Research Methods in Psychology				
Catalog Course Description This course surveys various psychological research methods with emphasis on research design, experimental procedures, description methods, instrumentation, as well as collection, analysis, interpri- and reporting of research data. Research design and methodolog examined in a variety of the sub disciplines of psychology. Ethic considerations for human and animal research are explored. Stu- are introduced to critical thinking and the application of the scie method to psychological questions. The course contains both lead and practical experiences via the formulation and completion of original research conducted in small groups. Various descriptive inferential statistical approaches are explored and utilized to eva- data.					
Rationale					
Rationale	Research methods exposure and training is a critical component of competency at any level of psychology education. While this course has historically been an upper division course taught at 4-year institutions, there is a strong movement to offer a lower division version of this course particularly for transferring students. According to my most recent review, Los Angeles City College, East Los Angeles College, Pasadena City college, as well as many schools not in our area, are offering this exact course. This course is one of the core courses in the most recent transfer model curriculum for an AA-T degree in psychology. If we are to ever offer an AA-T in Psychology (which guarantees admittance to California State Universities, we need this course in our offerings. This course is of high utility to non psychology majors as well as it will provide general training in the evaluation of research which we are exposed to on a daily basis on the radio, newspapers, news, and commercials.				
Proposal Inform	ation				
Proposed Start	Year: 2014 Semester: Spring				
Proposed for Distance Ed	No				
Proposed for	No				

PSYCH 7 - Research Methods in Psychology

PSYCH 7 - Research Methods in Psychology 2 of 9

Citizenshin						
Citizensiip	Course Unit/Hours					
Variable Hour Exist	NO					
Credit Hours	Min: 3.00					
Weekly	Min: 3.00 (Sem: 54)					
Lecture Hours						
Weekly Min: 0						
Hours						
Weekly	Min: 0					
Arranged						
Hours						
Total	54.00					
Instructional						
Hours						
Repeatability	May be repeated 0 time(s)					
Grading	Letter Grade or P/NP					
Methods						
	Transfer/General Ed					
Transferability						
Transfers to UC (pending review) Transfers to CSU						
Transfers to UC	(pending review) U					
Transfers to UC Transfers to CS IGETC Area:	(pending review) U					
Transfers to UC Transfers to CS IGETC Area: (pending review	(pending review) U)					
I ransfers to UC Transfers to CS IGETC Area: (pending review	(pending review) U) Area 4: Social and Bahaviaral Sciences					
I ransfers to UC Transfers to CS IGETC Area: (pending review IGETC A	(pending review) U () Area 4: Social and Behavioral Sciences I: Psychology					
I ransfers to UC Transfers to CS IGETC Area: (pending review • IGETC A • 4	(pending review) U) Area 4: Social and Behavioral Sciences I: Psychology					
I ransfers to UC Transfers to CS IGETC Area: (pending review IGETC A o 4 CSU GE Area:	(pending review) U () Area 4: Social and Behavioral Sciences I: Psychology					
I ransfers to UC Transfers to CS IGETC Area: (pending review • IGETC A • 4 CSU GE Area: (pending review	(pending review) U) Area 4: Social and Behavioral Sciences I: Psychology)					
 Transfers to UC Transfers to CS IGETC Area: (pending review IGETC A o 4 CSU GE Area: (pending review 	(pending review) U Area 4: Social and Behavioral Sciences I: Psychology					
 Transfers to UC Transfers to CS IGETC Area: (pending review IGETC A 4 CSU GE Area: (pending review CSU GE Area: (pending review CSU GE Area: (pending review 	(pending review) U Area 4: Social and Behavioral Sciences I: Psychology) Area D: Social, Political, and Economic Institutions and Behavior,					
 Transfers to UC Transfers to CS IGETC Area: (pending review IGETC A IGETC A IGETC A 4	(pending review) U Area 4: Social and Behavioral Sciences I: Psychology Area D: Social, Political, and Economic Institutions and Behavior, al D9 - Psychology					
 Transfers to UC Transfers to CS IGETC Area: (pending review IGETC A IGETC A IGETC A	(pending review) U Area 4: Social and Behavioral Sciences I: Psychology) Area D: Social, Political, and Economic Institutions and Behavior, al O9 - Psychology					
 Transfers to UC Transfers to CS IGETC Area: (pending review IGETC A o 4 CSU GE Area: (pending review CSU GE Historica o E SMC GE Area: 	(pending review) U Area 4: Social and Behavioral Sciences I: Psychology) Area D: Social, Political, and Economic Institutions and Behavior, al 09 - Psychology					
 Transfers to UC Transfers to CS IGETC Area: (pending review IGETC A o 4 CSU GE Area: (pending review CSU GE Historica o I SMC GE Area: GENER. 	(pending review) U Area 4: Social and Behavioral Sciences I: Psychology) Area D: Social, Political, and Economic Institutions and Behavior, al 09 - Psychology AL EDUCATION PATTERN (SMC GE)					
 Transfers to UC Transfers to CS IGETC Area: (pending review IGETC A o 4 CSU GE Area: (pending review CSU GE Historica o I SMC GE Area: GENER: o A 	(pending review) U U Area 4: Social and Behavioral Sciences I: Psychology U Area D: Social, Political, and Economic Institutions and Behavior, al D9 - Psychology AL EDUCATION PATTERN (SMC GE) Area II-B: Social Science (Group B)					

PSYCH 7 - Research Methods in Psychology 3 of 9

	Comparable Transfer Courses:				
Californ	ia Community College				
Sacrame	nto City College				
Research	n Methods in Psychology Psyc 336				
Californ	ia Community College				
Los Ang	eles City College				
Research	Methods in Benavioral Sciences Psych 74				
	Program Applicability				
Designation	Credit - Degree Applicable				
Proposed For	AA-T Degree				
	-Psychology (forthcoming)				
	Pre/Corequisites & Advisories				
Prerequisite					
PSYCH 1					
Dronoquisito					
MATH 54					
WITTI 34					
Skills Advisory					
Eligibility for E	nglish 1				
	Course Objectives				
Upon satisfactor	y completion of the course, students will be able to:				
1. Explain the ba	asic principles of the scientific method.				
2. Critically eva	luate research reports.				
3. Synthesize a b	body of research findings.				
4. Develop and t	test hypotheses.				
5. Demonstrate	knowledge of general research designs, experimental and non-				
experimental me	ethods, and standard research practices.				
6. Select approp	riate research designs to test hypotheses.				
7. Explain the et	hical treatment of human and animal participants in research and the				
R Liss systemat	a leboratory and/or field procedures for collecting and maintaining				
8. Use systematic laboratory and/or field procedures for collecting and maintaining					
9 Assess the get	neralizability of study results				
10. Demonstrate	e proficiency in APA style				
11 Organize and	d communicate research findings in written form using the standard $\Delta P \Delta$				
format and with	format and with clear and concise language				
12. Prepare an o	ral presentation, using effective techniques for communicating findings				
to a group.	The presentation, asing effective teeninques for communicating manings				

PSYCH 7 - Research Methods in Psychology 4 of 9

Course Content				
5%	Introduction			
	 Purpose and Presence of Research in our lives Critical Thinking Scientific vs. Non-Scientific approaches to knowledge Variability and why its key for scientific inquiry Hypothesis Development and evaluation Validity and reliability Scientific methods and its goals APA format 			
5%	Ethics			
	 History Issues in Psychology use of deception greater good and minimal risk risk/benefit ratio in research APA ethical standards Best practices in Psychology Issues unique to animal studies 			
10%	General Considerations			
	 describing behavior (what is happening?) vs. finding relationships (what relates to what?), and identifying causality (what causes what?) Qualitative vs. Quantitative approaches Validity and Reliability internal vs. external validity correlation vs. causation representative samples taking advantage of randomness Operationalization of terms and variables types of scales of measurement(nominal, ordinal, etc.) 			
35%	Descriptive Methods			
	 Case Study Design approaches Advantages and Limitations Ethical Considerations Examples Laboratory Observation 			

PSYCH 7 - Research Methods in Psychology

PSYCH 7 - Research Methods in Psychology 5 of 9

	• Design approaches
	• Advantages and Limitations
	• Ethical Considerations
	• Examples
	Naturalistic Observation
	• Design approaches
	• Advantages and Limitations
	• Ethical Considerations
	• Examples
	• Survey
	• Design approaches
	• Advantages and Limitations
	• Ethical Considerations
	• Examples
	• Archival
	• Design approaches
	• Benefits and Limitations
	 Ethical Considerations
	• Examples
	• Developmental designs (longitudinal and cross sectional)
	• Design approaches
	• Benefits and Limitations
	• Ethical Considerations
	• Examples
	Data Analyses
	• Descriptive Data
	• Correlation coefficient
	\circ chi square analysis
35%	Experimental Methods
5570	Experimental methods
	General
	• Hypotheses in Experiments
	• Causality
	o Independent Variable
	 Dependent Variables
	• Within Group
	• Between Group
	• Simple Designs
	o formulation of simple designs
	\sim Main Effects
	o advantages and limitations
	\circ data analysis with t-tests and 1-way $\Delta NOV\Delta$'s
	Complex Designs
	o formulation of Complex designs
	• Mixed and Full Factorial Designs

PSYCH 7 - Research Methods in Psychology

PSYCH 7 - Research Methods in Psychology 6 of 9

	• Interaction Effects
	o advantages and limitations
	o data analysis with ANOVA's Experimental Control (avoiding and correcting for problems)
	• Experimental Control (avoiding and correcting for problems)
	o willy necessary confounds and why they are lethal to experiments
	counterbalancing
	\sim Latin square
	Ouasi-Experimental designs
10%	Presenting Findings in Writing and in Graphs and Figures
	• Plagiarism
	• APA Style Research Paper
	• Abstract
	• Introduction
	• Methods
	• Results
	 Discussion
	 Works Cited
	• Line, scatter and bar graphs
Total: 100%	
	Methods of Presentation
Opt Heading	
Opt Heading Methods	Experiments
Opt Heading Methods	Experiments Lecture and Discussion
Opt Heading Methods	Experiments Lecture and Discussion Observation and Demonstration
Opt Heading Methods	Experiments Lecture and Discussion Observation and Demonstration Projects
Opt Heading Methods	Experiments Lecture and Discussion Observation and Demonstration Projects Methods of Evaluation
Opt Heading Methods	Experiments Lecture and Discussion Observation and Demonstration Projects <u>Methods of Evaluation</u> • 20% - Exams/Tests
Opt Heading Methods Methods	Experiments Lecture and Discussion Observation and Demonstration Projects <u>Methods of Evaluation</u> • 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade.
Opt Heading Methods Methods	Experiments Lecture and Discussion Observation and Demonstration Projects <u>Methods of Evaluation</u> • 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. • 15% - Final exam
Opt Heading Methods Methods	Experiments Lecture and Discussion Observation and Demonstration Projects <u>Methods of Evaluation</u> • 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. • 15% - Final exam There will be a cumulative Final Exam worth 15% of the final
Opt Heading Methods Methods	Experiments Lecture and Discussion Observation and Demonstration Projects <u>Methods of Evaluation</u> • 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. • 15% - Final exam There will be a cumulative Final Exam worth 15% of the final grade.
Opt Heading Methods Methods	 Experiments Lecture and Discussion Observation and Demonstration Projects Methods of Evaluation 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. 15% - Final exam There will be a cumulative Final Exam worth 15% of the final grade. 10% - Group Projects
Opt Heading Methods Methods	 Experiments Lecture and Discussion Observation and Demonstration Projects 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. 15% - Final exam There will be a cumulative Final Exam worth 15% of the final grade. 10% - Group Projects Groups will meet in and outside of class to formulate a
Opt Heading Methods Methods	 Experiments Lecture and Discussion Observation and Demonstration Projects 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. 15% - Final exam There will be a cumulative Final Exam worth 15% of the final grade. 10% - Group Projects Groups will meet in and outside of class to formulate a hypothesis and research designs to test their hypothesis.
Opt Heading Methods Methods	 Experiments Lecture and Discussion Observation and Demonstration Projects 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. 15% - Final exam There will be a cumulative Final Exam worth 15% of the final grade. 10% - Group Projects Groups will meet in and outside of class to formulate a hypothesis and research designs to test their hypothesis. 10% - Homework
Opt Heading Methods Methods	 Experiments Lecture and Discussion Observation and Demonstration Projects 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. 15% - Final exam There will be a cumulative Final Exam worth 15% of the final grade. 10% - Group Projects Groups will meet in and outside of class to formulate a hypothesis and research designs to test their hypothesis. 10% - Homework Students will provide critical reports on studies they come
Opt Heading Methods Methods	 Experiments Lecture and Discussion Observation and Demonstration Projects 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. 15% - Final exam There will be a cumulative Final Exam worth 15% of the final grade. 10% - Group Projects Groups will meet in and outside of class to formulate a hypothesis and research designs to test their hypothesis. 10% - Homework Students will provide critical reports on studies they come across on television, radio, or print.
Opt Heading Methods Methods	 Experiments Lecture and Discussion Observation and Demonstration Projects 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. 15% - Final exam There will be a cumulative Final Exam worth 15% of the final grade. 10% - Group Projects Groups will meet in and outside of class to formulate a hypothesis and research designs to test their hypothesis. 10% - Homework Students will provide critical reports on studies they come across on television, radio, or print. 5% - In Class Writing
Opt Heading Methods Methods	 Experiments Lecture and Discussion Observation and Demonstration Projects 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. 15% - Final exam There will be a cumulative Final Exam worth 15% of the final grade. 10% - Group Projects Groups will meet in and outside of class to formulate a hypothesis and research designs to test their hypothesis. 10% - Homework Students will provide critical reports on studies they come across on television, radio, or print. 5% - In Class Writing Students will be given periodic prompts to write short answers
Opt Heading Methods Methods	 Experiments Lecture and Discussion Observation and Demonstration Projects 20% - Exams/Tests There will be 2 midterms each worth 10% of the total grade. 15% - Final exam There will be a cumulative Final Exam worth 15% of the final grade. 10% - Group Projects Groups will meet in and outside of class to formulate a hypothesis and research designs to test their hypothesis. 10% - Homework Students will provide critical reports on studies they come across on television, radio, or print. 5% - In Class Writing Students will be given periodic prompts to write short answers to. Prompts will relate directly to course material. Example:

PSYCH 7 - Research Methods in Psychology 7 of 9

	 not? 10% - Oral Presentation There will be a group presentation of the Group Project in the last week of the class. 20% - Papers Each student will be responsible for an APA style research paper resulting from the Group Project. 10% - Written assignments Students will write a report focused on methods and procedures of a study conducted by the instructor. 100% - Total
Additional Assessment Information (Optional)	A significant piece of this course will involve a group project conducted in the second half of the semester. Students will be placed in groups by the instructor and asked to work together to formulate an experiment. The experiment will have explicit requirements such as having 1 independent variable with at least 2 levels and at least 2 Dependent Variables. There will be a group project which will serve as their research proposal. Ongoing feedback and assistance will be provided for all groups. The next phase of the group assignment will involve preparation of materials and procedures to conduct their experiment. Students will use each other in experiments. It is paramount that the instructor limit experiments to minimal evasiveness and stress. After collection of data, the students will work with the instructor on analyzing the data. The final piece of the group project will be a group presentation of the study from rational to interpretation of findings. Each member of the team will be required to write a unique APA style paper on the project. Plagiarism will be strictly monitored.
Tauthooks such	Appropriate Textbooks
Formatting	APA
Style	
Textbooks	
1. Elmes, D. G., 9 ed. Wadsworth	Kantowitz, G. H., Roediger III, H.L <i>Research Methods in Psychology</i> , n, 2011, ISBN: 987-111135074.
2. Morling, B., <i>F</i> ISBN: 978-0393	Research Methods in Psychology, 12 ed. W.W. Norton & Co., 2011, 93546.
3. American Psy <i>Psychological A</i> 1-4338-05.	chological Association. <i>Publication Manual of the American</i> ssociation, 6 ed. American Psychological Association, 2009, ISBN: 978-
Other	
1. There are mar course such as:	ny journals that regularly offer articles that would be very relevant to this

Journal of Experimental Psychology Journal of personality and Social Psychology Psychological Bulletin Neuropsychology Health Psychology Psychology of Addictive Behaviors

Assignments

Sample Assignment

Major Group Assignment

A significant piece of this course will involve a group project conducted in the second half of the semester. Students will be placed in groups by the instructor and asked to work together to formulate an experiment. The experiment will have explicit requirements such as having 1 independent variable with at least 2 levels and at least 2 Dependent Variables. There will be a group project which will serve as their research proposal. Ongoing feedback and assistance will be provided for all groups. The next phase of the group assignment will involve preparation of materials and procedures to conduct their experiment. Students will use each other in experiments. It is paramount that the instructor limit experiments to minimal invasiveness and stress. After collection of data, the students will work with the instructor on analyzing the data. The final piece of the group project will be a group presentation of the study from rational to interpretation of findings. Each member of the team will be required to write a unique APA style paper on the project. Plagiarism will be strictly monitored.

Homework Assignment: As you go through your day watching TV, listening to the radio, seeing ads in print, or reading the newspaper or something online, identify a study that you hear about. The study does not have to be related to psychology. You need to state the hypothesis, methods, results, and interpretation of the study. At all steps, provide a critical analysis as to the appropriateness of the methods and interpretations. Did you find the study convincing? Why or Why not? What would be a logical "next step" in that line of research?

Student Learning Outcomes

1. Demonstrate a thorough understanding of numerous research methods used in modern psychological science.

2. Demonstrate understanding of the ethical challenges to conducting research with both human subjects and animals, and knowledge of current standards of ethical practice of psychological science.

3. Demonstrate critical analytic skills to evaluate research studies and claims made about research studies.

4. Demonstrate the ability to formulate a testable hypothesis, apply an appropriate research method to test the hypothesis, collect and analyze data, and interpret and present

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in writing and orally the findings of the study.							
Minimum Qualification							
Minimum	Minimum Psychology (Masters Required)						
Qualifications:							
	Library						
List of	Yes						
suggested							
materials has							
been given to							
librarian?	X/						
Library has	Yes						
adequate materials to							
support							
course?							
Additional Com	ments/Information						
I would say no b	ecause the library does not have access to the most recent editions of the						
journals that we	would like to have, but access would cost far too much to obtain. We						
will make do wi	th what we have.						
	Attached Files						
List of Journals	for Library-Reserach Methods in						
Prerequisite wor	ksheet for Math 54						
Prerequisite wor	ksheet for Psych 1						
Prerequisite wor	ksheet for English 21B						

Psychology 7; Research Methods in Psychology

Prerequisite: (Math 54; elementary statistics)

Other prerequisites, corequisites, and advisories also required for this course: pre – Psych 1; advisory-English 1 eligibility

(Please note that a separate sheet is required for each prerequisite, corequisite, or advisory)

(If applicable, enter Discipline and Course # here); (Enter Course Title here)

(If applicable, enter Discipline and Course # here); (Enter Course Title here)

SECTION 1 - CONTENT REVIEW: If any criterion is not met, the prerequisite will be disallowed.

	Criterion	Met	Not Met
1.	Faculty with appropriate expertise have been involved in the determination of the prerequisite, corequisite or advisory.	x	
2.	The department in which the course is (will be) taught has considered course objectives in accordance with accreditation standards.	X	
3.	Selection of this prerequisite, corequisite or advisory is based on tests, the type and number of examinations, and grading criteria.	X	
4.	Selection of this prerequisite, corequisite or advisory is based on a detailed course syllabus and outline of record, related instructional materials and course format.	Χ	
5.	The body of knowledge and/or skills which are necessary for success before and/or concurrent with enrollment have been specified in writing.	X	
6.	The course materials presented in this prerequisite or corequisite have been reviewed and determined to teach knowledge or skills needed for success in the course requiring this prerequisite.	X	
7.	The body of knowledge and/or skills necessary for success in the course have been matched with the knowledge and skills developed by the prerequisite, corequisite or advisory.	X	
8.	The body of knowledge and/or skills taught in the prerequisite are not an instructional unit of the course requiring the prerequisite.	X	
9.	Written documentation that steps 1 to 8 above have been taken is readily available in departmental files.	Χ	

SECTION II - ADDITIONAL LEVEL OF SCRUTINY:

In addition to the affirmation of content review listed in section I, an additional level of scrutiny is also required. The level of scrutiny depends on which type of prerequisite is involved. There are six types and each is listed below. Please identify which one is being used to justify the proposed prerequisite. The additional level of scrutiny corresponding to each type of prerequisite is identified below.

Type 1: Standard Prerequisite (required prerequisite at UC or CSU)

_ Identify three UC or CSU campuses that offer the equivalent course with the equivalent prerequisite.

List schools here:

Complete the Prerequisite Worksheet

Type 2: Sequential within and across disciplines (e.g., Physics 7, 8, 9, ...)

- Complete the Prerequisite Worksheet

Type 3: Course in communication or computational skills as prerequisite for course other than another x skills course (e.g., English 1 prerequisite for Anatomy 1)

Complete the Prerequisite Worksheet Complete Data Analysis

Type 4: Program prerequisites

Prerequisite must be required for at least one of the courses in the program. Explain:

Type 5: Health and Safety

Students who lack the prerequisite might endanger themselves, other students or staff. Explain:

Type 6: Recency and other measures of readiness (miscellaneous)

_ Data must be collected according to sound research principles in order to justify such prerequisites.

Complete the Prerequisite Worksheet

Prerequisite Worksheet

ENTRANCE SKILLS FOR Psych 7

(What the student needs to be able to do or understand BEFORE entering the course in order to be successful)

A)	Formulate, test, and interpret a hypothesis made about the difference between the means and proportions of two populations.
B)	Formulate test, and interpret a hypothesis of independence between two variables.
C)	Formulate test, and interpret for equality of three or more population means using ANOVA.
D)	Find and interpret the correlation between two variables
E)	Summarize and interpret data.

EXIT SKILLS (objectives) FOR Math 54

(What the student has the demonstrated ability to do or understand AFTER successful completion of this course)

1.	Formulate, test, and interpret a hypothesis made about the difference between the means and proportions of two populations.
2.	Formulate test, and interpret a hypothesis of independence between two variables.
3.	Formulate test, and interpret for equality of three or more population means using ANOVA.
4.	Find and interpret the correlation between two variables
5.	Summarize and interpret data.

	ENTRANCE SKILLS FOR (Psych 7)								
		А	В	С	D	E	F	G	Н
с	1	Х							
Р С	2		х						
54 54	3			Х					
ath	4				Х				
Ω Š	5					х			
	6								
ш	7								
	8								

Prerequisite / Corequisite Checklist and Worksheet

Psychology 7; Research Methods in Psychology

Prerequisite: (Psychology 1); (Introduction to Psychology)

Other prerequisites, corequisites, and advisories also required for this course: pre - MATH 54; advisory-English 1 eligibility

(Please note that a separate sheet is required for each prerequisite, corequisite, or advisory)

SECTION 1 - CONTENT REVIEW: If any criterion is not met, the prerequisite will be disallowed.

	Criterion	Met	Not Met
1.	Faculty with appropriate expertise have been involved in the determination of the prerequisite, corequisite or advisory.	Χ	
2.	The department in which the course is (will be) taught has considered course objectives in accordance with accreditation standards.	Χ	
3.	Selection of this prerequisite, corequisite or advisory is based on tests, the type and number of examinations, and grading criteria.	Χ	
4.	Selection of this prerequisite, corequisite or advisory is based on a detailed course syllabus and outline of record, related instructional materials and course format.	Χ	
5.	The body of knowledge and/or skills which are necessary for success before and/or concurrent with enrollment have been specified in writing.	Χ	
6.	The course materials presented in this prerequisite or corequisite have been reviewed and determined to teach knowledge or skills needed for success in the course requiring this prerequisite.	Χ	
7.	The body of knowledge and/or skills necessary for success in the course have been matched with the knowledge and skills developed by the prerequisite, corequisite or advisory.	Χ	
8.	The body of knowledge and/or skills taught in the prerequisite are not an instructional unit of the course requiring the prerequisite.	Χ	
9.	Written documentation that steps 1 to 8 above have been taken is readily available in departmental files.	X	

SECTION II - ADDITIONAL LEVEL OF SCRUTINY:

In addition to the affirmation of content review listed in section I, an additional level of scrutiny is also required. The level of scrutiny depends on which type of prerequisite is involved. There are six types and each is listed below. Please identify which one is being used to justify the proposed prerequisite. The additional level of scrutiny corresponding to each type of prerequisite is identified below.

 Type 1: Standard Prerequisite (required prerequisite at UC or CSU)

 Identify three UC or CSU campuses that offer the equivalent course with the equivalent prerequisite.

 List schools here:

 Complete the Prerequisite Worksheet

 x

 Type 2: Sequential within and across disciplines (e.g., Physics 7, 8, 9, ...)

 Complete the Prerequisite Worksheet

 Type 3: Course in communication or computational skills as prerequisite for course other than another skills course (e.g., English 1 prerequisite for Anatomy 1)

Complete the Prerequisite Worksheet Complete Data Analysis

Type 4: Program prerequisites

Prerequisite must be required for at least one of the courses in the program. Explain:

Type 5: Health and Safety

Students who lack the prerequisite might endanger themselves, other students or staff. Explain:

Type 6: Recency and other measures of readiness (miscellaneous)

Data must be collected according to sound research principles in order to justify such prerequisites.

Complete the Prerequisite Worksheet

Prerequisite Worksheet

ENTRANCE SKILLS FOR Psych 7

(What the student needs to be able to do or understand BEFORE entering the course in order to be successful)

A)	Identify and explain psychology and its sub-disciplines
B)	Describe key issues in the field (e.g. nature vs. nature, free will vs determinism
C)	Explain and distinguish major areas of psychological theory and research
D)	Associate and apply psychological theories
E)	Understand the basic scientific method as applied to psychology

EXIT SKILLS (objectives) FOR Psych 1

(What the student has the demonstrated ability to do or understand AFTER successful completion of this course)

1.	Identify and explain psychology and its sub-disciplines
2.	Describe key issues in the field (e.g. nature vs. nature, free will vs determinism
3.	Explain and distinguish major areas of psychological theory and research
4.	Associate and apply psychological theories
5.	Understand the basic scientific method as applied to psychology

	ENTRANCE SKILLS FOR (Psych 7)								
		А	В	С	D	E	F	G	Н
~	1	Х							
Ū.	2		Х						
LS 1	3			Х					
KIL sych	4				Х				
IS (5					Х			
	6								
ш	7								
	8								

Psychology 7; Research Methods in Psychology

Prerequisite: (English 21B) English Fundamentals

Other prerequisites, corequisites, and advisories also required for this course: pre – Psych 1; Math 54 (Please note that a separate sheet is required for each prerequisite, corequisite, or advisory) (If applicable, enter Discipline and Course # here); (Enter Course Title here) (If applicable, enter Discipline and Course # here); (Enter Course Title here)

SECTION 1 - CONTENT REVIEW: If any criterion is not met, the prerequisite will be disallowed.

	Criterion	Met	Not Met
1.	Faculty with appropriate expertise have been involved in the determination of the prerequisite, corequisite or advisory.	Χ	
2.	The department in which the course is (will be) taught has considered course objectives in accordance with accreditation standards.	Χ	
3.	Selection of this prerequisite, corequisite or advisory is based on tests, the type and number of examinations, and grading criteria.	X	
4.	Selection of this prerequisite, corequisite or advisory is based on a detailed course syllabus and outline of record, related instructional materials and course format.	Χ	
5.	The body of knowledge and/or skills which are necessary for success before and/or concurrent with enrollment have been specified in writing.	Χ	
6.	The course materials presented in this prerequisite or corequisite have been reviewed and determined to teach knowledge or skills needed for success in the course requiring this prerequisite.	Χ	
7.	The body of knowledge and/or skills necessary for success in the course have been matched with the knowledge and skills developed by the prerequisite, corequisite or advisory.	Χ	
8.	The body of knowledge and/or skills taught in the prerequisite are not an instructional unit of the course requiring the prerequisite.	Χ	
9.	Written documentation that steps 1 to 8 above have been taken is readily available in departmental files.	X	

SECTION II - ADDITIONAL LEVEL OF SCRUTINY:

In addition to the affirmation of content review listed in section I, an additional level of scrutiny is also required. The level of scrutiny depends on which type of prerequisite is involved. There are six types and each is listed below. Please identify which one is being used to justify the proposed prerequisite. The additional level of scrutiny corresponding to each type of prerequisite is identified below.

Type 1: Standard Prerequisite (required prerequisite at UC or CSU) Identify three UC or CSU campuses that offer the equivalent course with the equivalent prerequisite. List schools here: Complete the Prerequisite Worksheet Type 2: Sequential within and across disciplines (e.g., Physics 7, 8, 9, ...) Complete the Prerequisite Worksheet Type 3: Course in communication or computational skills as prerequisite for course other than another x skills course (e.g., English 1 prerequisite for Anatomy 1)

Complete the Prerequisite Worksheet Complete Data Analysis

Type 4: Program prerequisites

Prerequisite must be required for at least one of the courses in the program. Explain:

Type 5: Health and Safety

Students who lack the prerequisite might endanger themselves, other students or staff. Explain:

Type 6: Recency and other measures of readiness (miscellaneous)

 Data must be collected according to sound research principles in order to justify such prerequisites.

Complete the Prerequisite Worksheet

Prerequisite Worksheet

ENTRANCE SKILLS FOR Psych 7

(What the student needs to be able to do or understand BEFORE entering the course in order to be successful)

A)	Write sentences of varying syntactical structure, generally free of grammatical, spelling and syntactical errors
B)	Read, draw inferential and literal information from, and evaluate academic and popular prose, so that they can use a reader to support a focused essay.
C)	Write strong topic sentences and situate them effectively within body paragraphs
D)	Write coherent and cohesive expository essays, of at least five paragraphs that may include development through definition, description, exemplification, cause and effect, classification
E)	Compose papers efficiently using various prewriting, planning, drafting, revising and editing strategies
F)	After critically reading an article at a secondary/post-secondary level, the student will write, in an 80- minute period, a coherent essay containing a complete summary as introduction, a thesis that demonstrates analytic thinking about the article, several supporting paragraphs, and a conclusion.

EXIT SKILLS (objectives) FOR ENGL 21B

(What the student has the demonstrated ability to do or understand AFTER successful completion of this course)

1.	Write sentences of varying syntactical structure, generally free of grammatical, spelling and syntactical errors
2.	Read, draw inferential and literal information from, and evaluate academic and popular prose, so that they can use a reader to support a focused essay.
3.	Write strong topic sentences and situate them effectively within body paragraphs
4.	Write coherent and cohesive expository essays, of at least five paragraphs that may include development through definition, description, exemplification, cause and effect, classification
5.	Compose papers efficiently using various prewriting, planning, drafting, revising and editing strategies
6.	After critically reading an article at a secondary/post-secondary level, the student will write, in an 80- minute period, a coherent essay containing a complete summary as introduction, a thesis that demonstrates analytic thinking about the article, several supporting paragraphs, and a conclusion.

	ENTRANCE SKILLS FOR (Psych 7)								
		А	В	С	D	Е	F	G	Н
£	1	Х							
b)	2		Х						
21 21	3			Х					
KILI	4				Х				
l S⊡ ≣ng	5					х			
LX:	6						х		
ш	7								
	8								