



# AGENDA

*Tuesday, February 16, 2010*

*Yosemite 205 2:40 PM*

Updated: February 11

Updated: February 16

## I. APPROVAL OF ORDER OF AGENDA

## II. APPROVAL OF MINUTES

*February 02, 2010*

## III. NOTIFICATION

AGM 240 Truck and Tractor Power Trains  
This course was approved at the 1/19/10 meeting with the contingency the author revise methods of instruction and add a statement regarding identical lecture and lab content. B. Adams spoke with T. Conrado (via phone) on 1/20/10 and following actions were taken in CurricUNET: methods of instruction were revised and lab content statement was inserted.

## IV. CONSENT

CHEM 112 Organic Chemistry 1 5  
Effective: Summer 2011  
**MODIFY:** GE placement  
Enrollment Restrictions: Maintaining: (P) Satisfactory completion of CHEM 101  
Distance Education Status: Maintaining Hybrid modality  
Materials Fee Status: None  
Articulation Status: Transfers to CSU and UC.  
General Education Status: Approved for CSU-GE:B1,B3, IGETC:5A. Requesting MJC-GE:A.  
Rationale: Add MJC-GE placement  
CHEM 112 was approved at the 2/17/09 meeting. The author did not check the box for MJC-GE Area A and this was not noted in Technical Review or at the meeting. The course is currently approved for CSU-GE Area B1, B3 and IGETC 5A.

## V. DISCUSSION

### Inactivations

None

## **Revisions (including modifications/reactivations)**

AGM	200	Introduction to Mechanical Technology <i>Cross listed with</i>	3
INTEC	200	Introduction to Mechanical Technology Effective: Summer 2011 <b>MODIFY:</b> Description, fees, course goal, learning goals, content, typical assignments, methods of instruction, methods of assessment, textbooks <b>Enrollment Restrictions:</b> None <b>Distance Education Status:</b> None <b>Materials Fee Status:</b> Modifying fees to \$25. <b>Articulation Status:</b> Transfers to CSU. <b>General Education Status:</b> Not approved for GE. <b>Rationale:</b> Periodic review <b>Course Impact:</b> 1. AGM 251 <b>Program Impact:</b> 1. Agricultural Science A.S. Degree 2. Agriculture Business A.S. Degree 3. Agriculture Laboratory Technician Certificate of Achievement 4. Agriculture Laboratory Technician A.S. Degree 5. Agriculture: Sales, Service A.S. Degree 6. Agriculture: Sales, Service Technician Certificate of Achievement 7. Animal Science A.S. Degree 8. Commercial Floristry Technician Certificate of Achievement 9. Crop Science A.S. Degree 10. Dairy Industry A.S. Degree 11. Dairy Science A.S. Degree 12. Environmental Horticultural Science A.S. Degree 13. Food Processing A.S. Degree 14. Food Processing Certificate of Achievement 15. Forestry A.S. Degree 16. Forestry Certificate of Achievement 17. Fruit Science A.S. Degree 18. Heavy Machinery Management Certificate of Achievement 19. Landscape and Park Maintenance Certificate of Achievement 20. Mechanized Agriculture A.S. Degree 21. Mechanized Agriculture Technician Certificate of Achievement 22. Nursery Production Certificate of Achievement 23. Poultry Science A.S. Degree 24. Recreational Land Management A.S. Degree 25. Soil Science A.S. Degree	3

EMS	350	<p><b>First Responder with Health Care Provider CPR</b> <span style="float: right;">3</span></p> <p><b>Effective:</b> Summer 2011</p> <p><b>MODIFY:</b> Hours, fees, articulation status, course goal, learning goals, content, typical assignments, methods of assessment, textbooks</p> <p><b>Enrollment Restrictions:</b> None</p> <p><b>Distance Education Status:</b> None</p> <p><b>Materials Fee Status:</b> Requesting fee of \$20.</p> <p><b>Articulation Status:</b> Does not transfer.</p> <p><b>General Education Status:</b> <a href="#">Not approved for GE.</a></p> <p><b>Rationale:</b> Periodic review</p> <p><b>Course Impact:</b></p> <ol style="list-style-type: none"> <li>1. EMS 389</li> <li>2. EMS 390</li> </ol> <p><b>Program Impact:</b></p> <p style="padding-left: 20px;">Stand alone</p>
HUMAN	101	<p><b>Introduction to the Humanities</b> <span style="float: right;">3</span></p> <p><b>Effective:</b> Summer 2011</p> <p><b>MODIFY:</b> Course goal, learning goals, content, typical assignments, methods of instruction, methods of assessment, textbooks</p> <p><b>Enrollment Restrictions:</b> Maintaining: (A) Before enrolling in this course, students are strongly encouraged to be eligible for ENGL 101.</p> <p><b>Distance Education Status:</b> None</p> <p><b>Materials Fee Status:</b> None</p> <p><b>Articulation Status:</b> Transfers to CSU, UC.</p> <p><b>General Education Status:</b> Approved for MJC-GE:C, CSU-GE:C2, IGETC:3B.</p> <p><b>Rationale:</b> Periodic review</p> <p><b>Program Impact:</b></p> <ol style="list-style-type: none"> <li>1. MJC-GE Pattern</li> <li>2. University Preparation emphasis in Humanities A.A. Degree</li> </ol>
MACH	220	<p><b>CNC Machine Tool Programming</b> <span style="float: right;">2</span></p> <p><b>Effective:</b> Summer 2011</p> <p><b>MODIFY:</b> Description, repetitions, grading, restrictions, course goal, learning goals, content, typical assignments, methods of assessment, textbooks</p> <p><b>Enrollment Restrictions:</b> <a href="#">Requesting: (A) Before enrolling in this course, students are strongly advised to be familiar with basic metal cutting practices, machine setup, and calculation of tool speeds and feeds as encountered in the operation of manual lathes and milling machines, have a basic understanding of formatting and the codes used in the Word address format system of CNC programming, and have a good working knowledge in the basic operation of personal computers.</a></p> <p><b>Distance Education Status:</b> None</p> <p><b>Materials Fee Status:</b> Maintaining fee of \$15.</p> <p><b>Articulation Status:</b> Transfers to CSU.</p> <p><b>General Education Status:</b> Not approved for GE.</p> <p><b>Rationale:</b> Periodic review</p> <p><b>Course Impact:</b></p> <ol style="list-style-type: none"> <li>1. MACH 315</li> </ol> <p><b>Program Impact:</b></p> <ol style="list-style-type: none"> <li>1. CNC Programmer Skills Recognition Award</li> <li>2. Machine Tool Technology 2 Certificate of Achievement</li> </ol>

MACH 311	<b>CNC Programming with Macros</b> <b>Effective:</b> Summer 2011 <b>MODIFY:</b> Modalities, course goal, learning goals, content, textbooks <b>Enrollment Restrictions:</b> Maintaining: (A) Before enrolling in this course, students are strongly advised to satisfactorily complete MACH-219 and have previous CNC programming experience or on-the-job training. This is not an entry level class. <b>Distance Education Status:</b> Requesting: Hybrid <b>Materials Fee Status:</b> Maintaining fee of \$5. <b>Articulation Status:</b> Does not transfer. <b>General Education Status:</b> Not approved for GE. <b>Rationale:</b> Periodic review <b>Program Impact:</b> 1. CNC Programmer Skills Recognition Award	1
MACH 395 A,B,C	<b>Advanced Machine Tool Technology Lab</b> <b>Effective:</b> Summer 2011 <b>MODIFY:</b> Repetitions, restrictions, course goal, learning goals, content, typical assignments, methods of assessment <b>Enrollment Restrictions:</b> Requesting: (P) MACH 211 or MACH 301 or MACH 218 or MACH 219 or MACH 220 or MACH 222. <b>Distance Education Status:</b> None <b>Materials Fee Status:</b> None <b>Articulation Status:</b> Does not transfer. <b>General Education Status:</b> Not approved for GE. <b>Rationale:</b> Periodic review <b>Program Impact:</b> Stand alone	1,2,3
PEA 104	<b>Adapted Strength Development</b> <b>Effective:</b> Summer 2011 <b>MODIFY:</b> Hours, course goal, learning goals, content, typical assignments, methods of instruction, methods of assessment, textbooks <b>Enrollment Restrictions:</b> Maintaining: (A) Before enrolling in this course, students are strongly advised to provide medical verification of disability and recommendation of medical specialist. <b>Distance Education Status:</b> None <b>Materials Fee Status:</b> None <b>Articulation Status:</b> Transfers to CSU, UC. <b>General Education Status:</b> Approved for MJC Activities. <b>Rationale:</b> Periodic review <b>Program Impact:</b> 1. Physical Education A.A. Degree Major	1
PEVW 125	<b>Women's Varsity Swimming and Diving</b> <b>Effective:</b> Summer 2011 <b>MODIFY:</b> Hours, course goal, learning goals, content, typical assignments, methods of instruction, methods of assessment, textbooks <b>Enrollment Restrictions:</b> None <b>Distance Education Status:</b> None <b>Materials Fee Status:</b> None <b>Articulation Status:</b> Transfers to CSU, UC. <b>General Education Status:</b> Approved for MJC Activities. <b>Rationale:</b> Periodic review <b>Program Impact:</b> 1. Physical Education A.A. Degree Major	3

**Adoptions**

None

**VI. PROGRAMS**

**Chancellor’s Office Approvals/Denials/Updates**

None

**Program Changes that do not require Chancellor’s Office Notification/Application**

A.A. Degree: Human Services/Chemical Dependency Counseling	23
Effective: Summer 2010	
Correction to program listing in catalog to reflect State-approved unit total.	
Certificate Word Processing	32
Effective: Summer 2010	
<b>MODIFY:</b> Required courses	
Adding: OFADM 364	
University Prep AOE – Communication	18
Effective: Summer 2011	

**CCC-501: Application for Approval - New Credit Programs**

None

**CCC-511: Non-Substantial Changes to Approved Program or Change of Active–Inactive Status**

Certificate Office Support	18
Effective: Summer 2010	
<b>MODIFY:</b> Units	

**CCC-520: Request to Convert Non-compliant Degree to Compliant Degree or Certificate of Achievement**

A.A. Degree: Language Studies	25	01
Effective: (Subject to State approval)		
<b>MODIFY:</b> Units, program structure		

**VII. UNFINISHED BUSINESS**

**Action Items**

- 1. IB Credit

R. Cranley

## **Informational Items**

1. CurricUNET Trainings B. Adams
  - a. Recent trainings  
Jan. 27<sup>th</sup>, East Campus IRC
  - b. Training scheduled  
Trainings in Spring 2010 – Feb. 17<sup>th</sup>, 3:00-5:00, East Campus IRC; Mar. 4<sup>th</sup>, 3:00-4:30, West Campus IRC.
2. Title V and Catalog Rights S. Agostini / B. Adams
3. Equating Courses and Repetitions S. Agostini / L. Miller

## **VIII. NEW BUSINESS**

### **Action Items**

1. Prerequisite/Corequisite/Advisory/Limitation on Enrollment Language Standardization L. Miller
2. Apprenticeship Prefixes P. Mendez 05

### **Informational Items**

1. Curriculum Review Matrix B. Adams

## **IX. TASK FORCES**

1. Special Topics, Experimental, Independent, Work-Experience Task Force B. Adams  
No Report
2. CurricUNET Implementation Task Force Update B. Sanders / B. Adams  
No Report

## **X. PUBLIC COMMENT**



# MINUTES

Tuesday, February 02, 2010  
Yosemite 205 2:40 PM

**Members Present:** B. Adams (Co-chair), S. Agostini, M. Anglin (for M. Boyd), J. Beebe, S. Circle, R. Cranley, K. Ennis, M. Garcia, D. Gilbert, L. Lanigan, M. Lynch, E. Maki, J. Michelena, C. Mulder, L. Prusso, M. Robles, J. Sola, P. Upton, C. Vaughn

**Members Absent:** R. Jones, E. Kerr, J. Lanning, A. Peek (Co-chair)

**Others Absent:** L. Miller

## I. APPROVAL OF ORDER OF AGENDA

## II. APPROVAL OF MINUTES

January 19, 2010

Hearing no objections, the minutes were approved as written.

## III. NOTIFICATION

## IV. CONSENT

## V. DISCUSSION

### Inactivations

None

### Revisions (including modifications/reactivations)

AGEC 210	Elements of Agricultural Economics Effective: Summer 2010 <i>Expedited!</i> <b>MODIFY:</b> Hours Enrollment Restrictions: Maintaining: (A) Satisfactory completion of or concurrent enrollment in MATH 70 Distance Education Status: Not approved for Distance Education Materials Fee Status: None Articulation Status: Transfers to CSU General Education Status: Approved for MJC-GE: B, CSU-GE: D2 <i>M/S/U (L. Prusso/J. Beebe) to MODIFY AGEC 210</i> <i>M/S/U (P. Upton/J. Sola) to approve RESTRICTIONS for AGEC 210</i> <i>M/S/U (E. Maki/M. Lynch) to approve GE for AGEC 210</i> <i>M/S/U (J. Beebe/M. Robles) to approve EXPEDITED APPROVAL for AGEC 210</i>	3
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HE	101	<p>Emergency Response / CPR FPR</p> <p>Effective: Summer 2011</p> <p><b>MODIFY:</b> Description, learning goals, content, methods of instruction, methods of assessment</p> <p>Enrollment Restrictions: None</p> <p>Distance Education Status: None</p> <p>Materials Fee Status: Maintaining fee of \$8.</p> <p>Articulation Status: Transfers to CSU, UC.</p> <p>General Education Status: Not approved for GE.</p> <p><i>M/S/U (L. Prusso/J. Beebe) to MODIFY HE 101</i></p> <p><i>M/S/U (C. Mulder/L. Prusso) to approve MATERIALS FEES for HE 101</i></p>	3
PEA	106	<p>Functional Water Exercise</p> <p>Effective: Summer 2011</p> <p><b>MODIFY:</b> Units, hours, description, repetitions, grading, course goal, learning goals, content, methods of instruction, methods of assessment</p> <p>Enrollment Restrictions: Maintaining: (A) Medical verification of physical or learning disability or motor problems.</p> <p>Distance Education Status: None</p> <p>Materials Fee Status: None</p> <p>Articulation Status: Transfers to CSU, UC.</p> <p>General Education Status: Approved for MJC Activities.</p> <p><i>M/S/U (L. Prusso/J. Beebe) to MODIFY PEA 106</i></p> <p><i>M/S/U (P. Upton/J. Sola) to approve RESTRICTIONS for PEA 106</i></p> <p><i>M/S/U (E. Maki/M. Lynch) to approve MJC ACTIVITIES for PEA 106</i></p>	1
PEA	107	<p>Adapted Swimming</p> <p>Effective: Summer 2011</p> <p><b>MODIFY:</b> Repetitions, learning goals, methods of instruction, methods of assessment</p> <p>Enrollment Restrictions: Maintaining: (A) Medical verification of physical or learning disability or motor problems and possess basic water safety and swim skills.</p> <p>Distance Education Status: None</p> <p>Materials Fee Status: None</p> <p>Articulation Status: Transfers to CSU, UC.</p> <p>General Education Status: Approved for MJC Activities.</p> <p><i>M/S/U (L. Prusso/J. Beebe) to MODIFY PEA 107</i></p> <p><i>M/S/U (P. Upton/J. Sola) to approve RESTRICTIONS for PEA 107</i></p> <p><i>M/S/U (E. Maki/M. Lynch) to approve MJC ACTIVITIES for PEA 107</i></p>	1
PHYS	101	<p>General Physics: Mechanics</p> <p>Effective: Summer 2011</p> <p><b>MODIFY:</b> Units, restrictions, course goal, learning goals, content, methods of instruction, methods of assessment</p> <p>Enrollment Restrictions: Maintaining: (P) PHYS 165 and MATH 171</p> <p>Distance Education Status: None</p> <p>Materials Fee Status: None</p> <p>Articulation Status: Transfers to CSU, UC.</p> <p>General Education Status: Approved for MJC-GE:A, CSU-GE:B1,B3, IGETC:5A.</p> <p><i>M/S/U (L. Prusso/J. Beebe) to MODIFY PHYS 101</i></p> <p><i>M/S/U (P. Upton/J. Sola) to approve RESTRICTIONS for PHYS 101</i></p> <p><i>M/S/U (E. Maki/M. Lynch) to approve GE for PHYS 101</i></p>	5



PHYS 142

**Mechanics, Heat, & Waves**

5

Effective: Summer 2011

**MODIFY:** Units, restrictions, course goal, learning goals, content, typical assignments, methods of instruction, methods of assessment, textbooks

**Enrollment Restrictions:** Maintaining: (P) MATH 122. Removing: (P) or MATH 115.

**Distance Education Status:** None

**Materials Fee Status:** None

**Articulation Status:** Transfers to CSU, UC.

**General Education Status:** Approved for MJC-GE:A, CSU-GE:B1,B3, IGETC:5A.

**M/S/U (L. Prusso/J. Beebe) to MODIFY PHYS 142**

**M/S/U (P. Upton/J. Sola) to approve RESTRICTIONS for PHYS 142**

**M/S/U (E. Maki/M. Lynch) to approve GE for PHYS 142**

**Adoptions**

None

**VI. PROGRAMS**

Chancellor's Office Approvals/Denials/Updates

None

Program Changes that do not require Chancellor's Office Notification/Application

**University Prep AOE - Communication**

B. Adams informed the committee the ENGL 178 course was inactivated (effective Summer 2010) and this course was an elective course in the degree. The inactivation of the course now leaves the total elective units at 8, and 9 are required. The committee indicated they would like the SPCOM department faculty to propose appropriate elective courses for the list. For 2010-2011, students will need to request substitutions for ENGL 178 if they are obtaining the University Prep AOE in Communication. B. Adams will discuss with SPCOM faculty and bring a revised program proposal to a future meeting.

CCC-501: Application for Approval - New Credit Programs

None

CCC-511: Non-Substantial Changes to Approved Program or Change of Active-Inactive Status

None

## **VII. UNFINISHED BUSINESS**

### **Action Items**

1. **IB Credit** **R. Cranley**  
R. Cranley informed the committee the subcommittee will be meeting during the next two months to review IB credit policies and make a recommendation to the committee. She reported E. Kerr is working on procuring various outlines for the subcommittee review.
  
2. **Title V and Catalog Rights** **S. Agostini**  
S. Agostini reminded the committee of the formation of a subcommittee which reviewed acceptance of upper division work at various colleges and crafted a draft policy. No action was ever taken on it, and she noted issues have continued to occur (primarily in Nursing) because the college does not have a clear policy on upper division work. There was extended discussion on the proposed policy. M/S/U (M. Robles/C. Vaughn) to approve the acceptance of upper division work policy.

### **Informational Items**

1. **CurricUNET Trainings** **B. Adams**
  
2. **Recent trainings**  
Jan. 27<sup>th</sup>, East Campus IRC  
**Training scheduled**  
Trainings in Spring 2010 – Feb. 17<sup>th</sup>, 3:00-5:00, East Campus IRC
  
3. **Title V and Catalog Rights** **S. Agostini / B. Adams**  
Multiple Degrees - S. Agostini noted the committee had previously discussed multiple degrees. She provided committee with current catalog statement and requested feedback. Committee agreed multiple degrees statement was acceptable and it was left as it is currently written.  
Credit by Examination – S. Agostini notified the committee of the credit by examination statement included in the catalog. M. Anglin explained the procedure used for courses articulated with high schools.
  
4. **Equating Courses and Repetitions** **S. Agostini / L. Miller**  
S. Agostini informed the committee she would be sending out a Withdrawals and Repeat Procedure document soon and requested the item remain on future agendas.

## **VIII. NEW BUSINESS**

### **Action Items**

1. **Prerequisite/Corequisite/Advisory/Limitation on Enrollment Language Standardization** L. Miller  
S. Agostini informed the committee L. Miller requested this item be postponed.
2. **GE SLOs** A. Peek/B. Adams  
The committee discussed the GE SLOs proposed for the catalog, which were forwarded by GE SLO work group. K. Ennis expressed her frustration on the lack of an SLO for information competency. M/S/U (M. Garcia/J. Sola) to approve GE SLOs with the recommendation the GE SLOs page include an SLO on information competency.

### **Informational Items**

1. **Curriculum Review Matrix** B. Adams  
B. Adams showed the committee an updated spreadsheet of courses which fall within the Fall 2009 and Spring 2010 matrix which have been updated.
2. **Program SLOs** A. Peek  
A. Peek provided information to B. Adams for the meeting. B. Adams informed the committee 41 program SLOs are slated for inclusion in the 2010-2011 MJC Catalog; the goal was 10.

## **IX. TASK FORCES**

1. **Special Topics, Experimental, Independent, Work-Experience Task Force** B. Adams  
No Report
2. **CurricUNET Implementation Task Force Update** B. Sanders / B. Adams  
No Report

## **X. PUBLIC COMMENT**

J. Beebe provided information on the proposed apprenticeship programs. The item did not make it on the agenda, so he wanted to make committee members aware it would be addressed at the next meeting.



California Community Colleges

Request to Convert Non-compliant Degree to Compliant Degree or Certificate of Achievement

Chancellor's Office Only

Date Processed

Date Submitted (TBD)

College Modesto Junior College Contact Person /Title: Gabrielle Steiner, Instructor ESL/German
District Yosemite Community College District Phone # (209) 575-6489
E-mail steinerg@mjc.edu

DATE SIGNATURE, CHIEF INSTRUCTIONAL OFFICER Karen Walters Dunlap, Ph.D TYPED OR PRINTED NAME

Check one or more of the boxes below to indicate the type of change(s):

- Delete the non-compliant degree.
Create a Certificate of Achievement in either IGETC or CSU General Education. (See Title 5 §55070.)
Revise the non-compliant degree to include or identify 18 or more semester units (27 or more quarter units) in a major or area of emphasis.

Date Program Change Approved: Required for all requests!

Curriculum Committee approved 02/16/10 District Board approved (TBD)

Briefly describe change(s) being requested:

The Language Studies degree was converted from noncompliant format in 2008. However, on recent technical review of the degree requirements submitted to the CCCCCO, it was discovered that the major excluded students who were pursuing non-transfer associate degrees as it requires completion of IGETC or CSU-GE for degree. While the degree does target transfer students, non-transfer students are not to be excluded. In addition, the faculty recently initiated an increase in major units from 20-25 with changes to coursework. Currently, the introductory level courses constitute the bulk of the 20 required units, ultimately compromising the rigor of the degree. The department believes that the best solution is to increase required units for the degree from 20 to 25 to compensate for the lack of rigor. The department believes this will ensure that prospective students obtain deeper exposure to world languages, and, upon completion of the degree, will have more than a basic knowledge of their chosen languages.

Table with 3 columns: FIELDS, AS LISTED in CURRENT INVENTORY, AS REVISED (fill in updated fields only). Rows include Unique Code, T.O.P. Code, Local Title, # Units required for Certificate of Achievement, # Units required for Degree Major or Area of Emphasis, Degree Type (AA, AS or both), Year Approved by System Office, Transfer Status, and Occupational Status.

Comments (for college use):

**Attach catalog description of new program including list of all requirements for completion.**

**SUBMIT ONE COPY OF THIS FORM AND ALL ATTACHMENTS.**

# Language Studies

## PROGRAM (formerly Foreign Languages)

Even though English is widely spoken in much of the world, many things are lost in translation. Learning another language opens the mind to new ideas and new ways of looking at the world. Speaking more than one language enables you to explore other people's culture, and in turn, it helps you to understand your own. On a more practical level, speaking more than one language is a skill which will increase your marketability in today's global market. Schools and employers tend to prefer candidates who can utilize more than one language.

Students who complete the Language Studies AA Degree will enhance their communication abilities, cultural awareness, and critical thinking skills in English as well as two other languages.

### AA in Language Studies: Expected Outcomes

*Upon satisfactory completion of this program, you will be able to:*

- Write expository and argumentative papers
- Examine the connections between culture and communication
- Synthesize ideas and develop conclusions in multiple languages
- Engage in conversation and written correspondence in multiple languages

## A.A. Degree: Language Studies

- To earn the degree, the student must complete the requirements detailed in the *University Preparation Pathway* (p. 69) or the *Career Technical Education Pathway* (p. 71) which include completion of the requirements below. Language Studies majors should consult with a counselor to select the appropriate GE pattern.

### REQUIRED COURSES - COMPLETE 22 UNITS

#### COMPLETE 3 UNITS:

ENGL	103	Advanced Composition and Critical Thinking.....	3
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#### COMPLETE 19 UNITS IN TWO LANGUAGES:

FREN	101	[NP] French 1.....	5
FREN	102	[NP] French 2.....	5
FREN	103	[NP] French 3.....	5
FREN	104	[NP] French 4.....	5
GERM	101	[NP] German 1.....	5
GERM	102	[NP] German 2.....	5
SIGN	125	[NP] Beginning Communication with the Deaf.....	3
SIGN	126	[NP] Intermediate Communication with the Deaf.....	3
SIGN	127	[NP] Advanced Communication with the Deaf.....	3
SPAN	101	[NP] Spanish 1.....	5
SPAN	102	[NP] Spanish 2.....	5
SPAN	103	[NP] Spanish 3.....	5
SPAN	104	[NP] Spanish 4.....	5
SPAN	109	[NP] Spanish for Spanish Speakers: Fundamentals.....	4
SPAN	110	[NP] Spanish for Spanish Speakers: Intermediate.....	4
ITAL	101	[NP] Italian 1.....	5

### ELECTIVE COURSES - COMPLETE 3 UNITS

ENGL	102	[NP] Advanced Composition and Introduction to Literature.....	3
ENGL	131	[NP] Introduction to World Literature – To 1500.....	3
ENGL	132	[NP] Introduction to World Literature – From 1500 To Present.....	3
ENGL	172	[NP] Introduction to Chicano Literature.....	3
ENGL	175	[NP] Women in Literature.....	3
ENGL	176	[NP] Introduction to Mexican Literature.....	3
ENGL	179	[NP] Intro to Native American Lit, Mythology, and Oral Tradition.....	3
SPAN	112	[NP] Introduction to Chicano/a Literature.....	3
SPAN	173	[NP] Survey of Latin American Literature.....	3
SPCOM	130	[NP] Intercultural Communication.....	3

**UNITS IN A.A. MAJOR ..... 25**

Even though English is widely spoken in much of the world, many things are lost in translation. Learning another language opens the mind to new ideas and new ways of looking at the world. Speaking more than one language enables you to explore other people's culture, and in turn, it helps you to understand your own. On a more practical level, speaking more than one language is a skill which will increase your marketability in today's global market. Schools and employers tend to prefer candidates who can utilize more than one language.

The language studies degree has been designed for students who plan to transfer to a four-year college or university. Students who complete the Language Studies AA Degree in preparation for will enhance their communication abilities, cultural awareness, and critical thinking skills in English as well as two other

The following list of degrees offered at CSUs and UCs comes from Assist. Programs that most closely match MJC's Language Studies Degree are followed by their respective program descriptions.

English B.A. Concentration in Language Studies ([SFSU](#))

Language Studies - Chinese B.A. ([UCSC](#))

Language Studies - French B.A. ([UCSC](#))

Language Studies - German B.A. ([UCSC](#))

Language Studies - Italian B.A. ([UCSC](#))

Language Studies - Japanese B.A. ([UCSC](#))

Language Studies - Modern Hebrew B.A. ([UCSC](#))

Language Studies - Russian B.A. ([UCSC](#))

Language Studies - Spanish B.A. ([UCSC](#))

### **University of California, Santa Cruz Language Studies - Spanish B.A.**

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Language studies is an interdisciplinary major offered by the Linguistics Department. It is designed to equip students with a thorough competence in one or more foreign languages and, at the same time, provide an understanding of the general nature of human language-- its structure and use.

Language Studies B.A. ([UCSC](#))

### **University of California, Santa Cruz Language Studies B.A.**

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Language studies is an interdisciplinary major offered by the Linguistics Department. It is designed to equip students with a thorough competence in one or more foreign languages and, at the same time, provide an understanding of the general nature of human language-- its structure and use.

Linguistics - Language Studies, Specialization in Individual Languages B.A. ([UCSD](#))

### **University of California, San Diego Linguistics - Language Studies, Specialization in Individual Languages B.A.**

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Students majoring in language studies must consult with the language studies faculty adviser to approve an individual curricular plan. The language studies major is designed for students who wish to pursue the study of a particular language from a variety of perspectives. To this end, students will take courses in linguistics and literature, as well as electives in linguistics, literature, culture, and area studies. This major provides preparation for a variety of careers that make use of second language skills. Depending on the elective emphasis, these include international business/law, teaching, translation, interpreting, linguistics, and foreign service. Each language studies major will specialize in one language of concentration.

Linguistics B.A. with Interdisciplinary Language Studies Option ([CSUFRES](#))

### **California State University, Fresno Linguistics B.A. with Interdisciplinary Language Studies Option**

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The B.A. program in Linguistics is diversified but integrated. Four options are available: (1) Teaching English as a Second Language, (2) General Linguistics, (3) Computational Linguistics, and (4) Interdisciplinary Language Studies. In each option, students receive a basic grounding in the nature and structure of human language. Linguists analyze sounds, words, sentences and texts. They also make valuable contributions to practical fields such as K-12 teaching, second and foreign language teaching, language planning, translation, computer science, forensic linguistics and language disorders. Computational applications of linguistics, such as speech synthesis, speech recognition and machine-assisted translation, have also become increasingly important.

## Recommend Listing at MJC for New Disciplines to support Apprentices Program

College Discipline	Apprentice Discipline Equivalent
INTEC	MFGA
ELTEC	
MACH	
SM	
WELD	

The MFGA new discipline is being requested to complete Apprentices Application. Apprenticeship courses must have a separate Course Title and a SAM Code designation = A. Because a Course TITLE (i.e. WELD 200) cannot hold to SAM CODE designations, the added disciplines would enable us to create equivalent courses that can be stacked with college course areas.

### 1. TIMELINE:

- a. FEB 2, 2010 – NEW DISCIPLINE PRESENTED
- b. MARCH 16, 2010 – 1<sup>st</sup> Half of Courses Presented (Curricunet Due Date – Feb. 22, 2010) – Expedited Request for Fall 2010
- c. MARCH 30, 2010 – 2<sup>nd</sup> Half of Courses Presented (Curricunet Due Date – March 6, 2010) – Expedited Request for Fall 2010

### 2. LIST OF COURSES

College Existing Course	New Discipline	Aligned Number	Course Title
WELD 200	MFGA	200	Arc and Gas Welding*
INTEC 201	MFGA	201	Introduction to Industrial Technology
INTEC 203	MFGA	203	Industrial Mechanical Components and Equipment
WELD 204	MFGA	204	MIG Welding
ELTEC 205	MFGA	205	Electronics Fabrication and Assembly Techniques
WELD 206	MFGA	206	TIG Welding
ELTEC 208	MFGA	208	The World of Electricity and Electronics
ELTEC 212	MFGA	212	Digital Principles and Circuits
MACH 218	MFGA	218	Introduction to CNC Lathe*
MACH 219	MFGA	219	Introduction to CNC Mill*
MACH 220	MFGA	220	CNC Machine Tool Programming*
ELTEC 221	MFGA	221	Instrumentation Devices and Systems
MACH 222	MFGA	222	CNC Machine Operation
ELTEC 223	MFGA	223	Industrial Electrical components and Control Devices



ELTEC 226	MFGA	226	Motors, Controls and Controllers
ELTEC 229	MFGA	229	Commercial and Industrial Wiring
ELTEC 232	MFGA	232	Introduction to Programmable Logic Controllers
INTEC 248	MFGA	248	National Electrical Codes
INTEC 261	MFGA	261	Introduction to Plant Maintenance
INTEC 262	MFGA	263	Hydraulics / Pneumatics
ELTEC 265	MFGA	265	Troubleshooting
MACH 301	MFGA	301	Machine Shop 1*
MACH 302	MFGA	302	Machine Shop 2*
MACH 303	MFGA	303	Machine Shop 3*
INTEC 306	MFGA	306	Introduction to Occupational Safety and Health
SM 331	MFGA	331	Sheet Metal and Installation I
INTEC 362	MFGA	362	Industrial Refrigeration Systems
INTEC 367	MFGA	367	Plumbing Principles and Methods
INTEC 376	MFGA	376	Reading Schematics and Blueprints