



Los Angeles Community College District

COURSE OUTLINE

(Replaces PNCR and Course Outline)

Section I: BASIC COURSE INFORMATION

OUTLINE STATUS: Course Update, Degree Applicable, 2007-2008

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- 1. COLLEGE: Southwest
2. SUBJECT (DISCIPLINE) NAME: Computer Applications and Office Technology
3. COURSE NUMBER: 035
4. COURSE TITLE: Word Processing: Concepts in Information Systems
5. UNITS: 3
6. CATALOG COURSE DESCRIPTION -- Provide a description of the course, including an overview of the topics covered:

This course is intended to provide students with the basis for understanding the concepts necessary for success in the Information Age. It provides an introduction to the basic concepts of personal computer literacy, including operating systems software, internet browsers (MS Internet Explorer), (MS Windows), word processing,(MS Word,) spreadsheets (MS Excel), and presentation software (MS PowerPoint).

- 7. CLASS SCHEDULE COURSE DESCRIPTION -- Provide a brief description of the course, including an overview of the topics covered:

Covers the basic concepts of personal computer literacy skills necessary for academic and business success.

- 8. INITIAL COLLEGE COURSE APPROVAL DATE: 11/2000
OUTLINE APPROVAL DATE: 5/20/08

- 9. UPDATES, IF EXISTING COURSE: (check all applicable boxes):

- Content Last Update:
Objectives Last Update:
College Specific Course Attributes/Data Elements Last Update:
Districtwide Course Attributes/Data Elements Last Update:
Other (describe) Last Update:

Update content to reflect changes in MS Windows and MS Office
Change in course description

1 Underlined course attributes are the same for the course throughout the LACCD; all other course attributes are college specific.

10. CLASS HOURS:

	"Standard Hours" per Week (based on 18 weeks)	Total Hours per Term (hrs per week x 18)	Units
Lecture:	3	54	3
Lab/activity (w/ homework):			
Lab/activity (w/o homework):			
Total:	3	54	3

Note: The Carnegie Rule and Title 5, section 55002 sets forth the following minimum standards: 1 unit = 1 hour lecture per week, 2 hours homework per week; **OR** 2 hours per week of lab with homework; **OR** 3 hours of lab per week without homework. The hours per week are based on a standard 18-week calendar. Lecture also includes discussion and/or demonstration hours, laboratory includes activity and/or studio hours.

11. PREREQUISITES, COREQUISITES, ADVISORIES ON RECOMMENDED PREPARATION, and LIMITATION ON ENROLLMENT

Note: The LACCD's *Policy on Prerequisites, Corequisites and Advisories* requires that the curriculum committee take a separate action verifying that a course's prerequisite, corequisite or advisory is an "appropriate and rational measure of a student's readiness to enter the course or program" and that the prerequisite, corequisite or advisory meets the level of scrutiny delineated in the policy.

. Prerequisites: **None** (If Yes, complete information below)

Subject	Number	Course Title	Units	Validation Approval Date (official use only)

. Corequisite: **None** (If Yes, complete information below)

Subject	Number	Course Title	Units	Validation Approval Date (official use only)

. Advisories: **None** (If Yes, complete information below)

Subject	Number	Course Title	Units	Validation Approval Date (official use only)

12. REPETITIONS -- Number of times course may be repeated for credit (three maximum): 0 (see: Section V, #9)

13. OTHER LIMITATIONS ON ENROLLMENT (see Title 5, Section 58106 and Board Rule 6803 for policy on allowable limitations. Other appropriate statutory or regulatory requirements may also apply):

None

Section II: COURSE CONTENT AND OBJECTIVES**1. COURSE CONTENT AND OBJECTIVES:**

COURSE CONTENT AND SCOPE – Lecture: If applicable, outline the topics included in the lecture portion of the course (<i>Outline reflects course description, all topics covered in class</i>).	Hours per topic	COURSE OBJECTIVES - Lecture (<i>If applicable</i>): upon successful completion of this course, the student will be able to... (<i>Use action verbs – see Bloom’s Taxonomy below for “action verbs requiring cognitive outcomes.”</i>)
1. Introducing Computers	1	1. Identify major computer hardware items and discuss the methods used to maintain and protect them from physical and electrical damage.
2. Computer Hardware	2	2. Demonstrate the use of personal computer operating system to perform basic operations including folder and file management tasks.
3. Maintaining and Protecting Hardware	2	3. Utilize word processor, spreadsheets and presentation software to produce basic documents required in both academic and business settings.
4. Computer Software	1	4. Search, find and analyze information using personal computer browsers to access the internet.
5. The Windows Operating System	3	5. Demonstrate the use of web-based email programs to create messages and attach files to them.
6. Changing Settings and Customizing the Desktop	1	6. Employ browser software to search and find data on the World Wide Web, and then analyze the data sources for reliability.
7. Using Windows Explorer	2	7. Compare and contrast virus, spyware and firewall software and select the appropriate ones needed to provide protection for a personal computer.
8. File Management with Windows Explorer	3	
9. Using Microsoft Office 2007	1	
10. Word Essentials	3	
11. Editing and Formatting Documents	2	
12. Working with Tables	2	
13. Enhancing Documents	2	
14. Excel Essentials	3	
15. Organizing Worksheets	1	
16. Creating Formulas and Charting Data	2	
17. PowerPoint Essentials	3	
18. Enhancing Presentations with Multimedia	2	
19. Networks and Telecommunication	1	
20. E-Mail and Effective Electronic Communication	3	
21. Internet Essentials	3	
22. Researching on the Internet	2	
23. Evaluating Online Information	1	
24. Technology and Society	1	
25. Security, Privacy, and Ethics Online	1	
Final Examination	2	
Total lecture hours*	54	

*Total lecture and laboratory hours (which include the final examination) must equal totals on page 1.

Bloom's Taxonomy

SIMPLE SKILLS <<----->> COMPLEX SKILLS					
			Critical Thinking		
<u>Knowledge</u>	<u>Comprehension</u>	<u>Application</u>	<u>Analysis</u>	<u>Synthesis</u>	<u>Evaluation</u>
define	translate	interpret	distinguish	compose	judge
repeat	restate	apply	analyze	plan	appraise
record	discuss	employ	differentiate	propose	evaluate
list	describe	use	appraise	design	rate
recall	recognize	demonstrate	calculate	formulate	compare
name	explain	dramatize	experiment	arrange	value
relate	express	practice	test	assemble	revise
underline	identify	illustrate	compare	collect	score
	locate	operate	contrast	construct	select
	report	schedule	criticize	create	choose
	review	shop	diagram	set up	assess
	tell	sketch	inspect	organize	estimate
			debate	prepare	measure
			inventory		
			question		
			relate		
			solve		
			examine		
			categorize		

- Course**
- Program**
- Institutional**

(check one box above)

LASC STUDENT LEARNING OUTCOMES MATRIX

Course/Program/Institutional Title: CAOT 35, Concepts in Information Systems

Faculty/Staff Participants: Joe Perret, Carolyn Magee

The student will... (outcome)	As measured by the following method.... (assessment strategy)	And, if applicable, scored by the following learning rubric. (provide attachment)	Results are examined to determine if the outcome is achieved. Include planned or actual assessment date. (results & evaluation)	Recommendations to improve teaching and learning. (modifications)
<p>1. Perform basic operations and file management using a personal computer.</p> <p>2. Use a personal computer to produce basic word processing, spreadsheet and presentation documents.</p>	<p>Performance on Final Exam using skills rubric</p> <p>Performance on Final Exam using skills rubric</p>	<p>(See rubric that follows)</p>	<p>This is a new class to the college. The rubric will be used the first semester the class is offered, which is estimated to be Spring 09.</p>	<p>Lectures will be modified in succeeding semesters as necessary, placing more or less emphasis on areas measured by the rubric.</p>

curricommSLOcourseoutlineAddendum, Approved Curriculum Committee, 2/29/08; Approved Academic Senate, 3/11/08

CAOT-35 Skill Rubric

SLO	Skill	Required Competency	Criteria	Grading (points)
Perform basic operations and file management using a personal computer	Basic Computer s	Start MS Windows	Complete task	2
		Open a File	Complete task	3
		Rename File	Complete task	5
		Create a folder	Complete task	5
		Create Sub-folder	Complete task	5
		Save File in Sub Folder	Complete task	5
SLO will be satisfied if student get 20 or more points for the above tasks				
Use a personal computer to produce basic word processing, spreadsheet and presentation documents	Word Processing	Create and save a document	Complete task	3
		Format the text and paragraphs of the document	Complete task	9
		Insert a graphic file in the document	Complete task	8
		Cut-Copy-Paste Text	Complete task	5
	Spreadsheet	Create a Spread Sheet	Complete task	3
		Format Text	Complete task	5
		Format Numbers	Complete task	6
		Sum Numbers	Complete task	6
		Create as simple Chart	Complete task	6
	Presentation	Create a Presentation	Complete task	3
		Apply a Design Template	Complete task	3
		Format and Enter text	Complete task	5
		Create Title slide	Complete task	5
		Create Bullet slides with Graphics	Complete task	9
	SLO will be satisfied if student get 60 or more points for the above tasks			
			Total	100

2. **REQUIRED TEXTS:** Provide a representative list of textbooks and other required reading; include author, title and date of publication:

Computer Literacy BASICS: A Comprehensive Guide to IC 3 - Ann Ambrose, Marly Bergerud, Donald Busche, Connie Morrison, Dolores J. Wells - Course Technology, 2008

3. **SUPPLEMENTARY READINGS:**

Reading assignments may include, but are not limited to the following:

Newspaper and magazine articles providing up-to-date information about information technology issues, i.e., research the idea that Windows Vista was slower than Windows XP and report their findings comparing the two.

4. **WRITING ASSIGNMENTS:**

Title 5, section 55002 requires grades to be “based on demonstrated proficiency in subject matter and the ability to demonstrate that proficiency, at least in part, by means of essays or, in courses where the curriculum committee deems them to be appropriate, by problem solving exercises or skills demonstrations by students.” Writing assignments in this course may include, but are not limited to the following:

One component of the homework assignment at the end of every chapter requires the student to answer a series of questions that require a written response using correct grammar and spelling.

5. REPRESENTATIVE OUTSIDE ASSIGNMENTS:

Out of class assignments may include, but are not limited to the following:

- 1. Chapter review homework: answer a series of matching, multiple choice, and short answer questions at the end of each chapter.**
- 2. Complete a project involving the simulated purchase of application and operating software.**
- 3. Complete a project involving the simulated purchase of a complete microcomputer system.**

6. REPRESENTATIVE ASSIGNMENTS THAT DEMONSTRATE CRITICAL THINKING:

Title 5, section 55002(a) requires that a degree-applicable course have a level of rigor that includes “critical thinking and the understanding and application of concepts determined by the curriculum committee to be at college level”. Critical thinking may include, but is not limited to analysis, synthesis, and evaluation. Provide examples of assignments that demonstrate critical thinking.

- 1. Complete assignments in which the student reviews a computer system and identifies the components and their specifications. The student will analyze the specifications to identify what components are included in a system, for example if a modem is present that allows for faxes to be sent and received from the computer system.**
- 2. Complete a project involving the simulated purchase of application and operating software. To do this project the student must analyse the requirements and the software specifications to evaluate the proper software to acquire.**
- 3. Complete a project involving the simulated purchase of a complete microcomputer system. The student will evaluate how this system meets the operational requirements of a uses (for example a home office user).**

7. METHODS OF EVALUATION:

Title 5, section 55002 requires grades to be “based on demonstrated proficiency in subject matter and the ability to demonstrate that proficiency, at least in part, by means of essays, or, in courses where the curriculum committee deems them to be appropriate, by problem solving exercises or skills demonstrations by students.” Methods of evaluation may include, but are not limited to the following (please note that evaluation should measure the outcomes detailed “Course Objectives” at the beginning of Section II):

- 1. Completion of chapter quizzes consisting of objective questions, including but not limited to multiple choice, true/false, fill-in-the blank, and matching; and written responses to short answer questions.**
- 2. At the end of every chapter, completion of homework exercises that include matching, multiple choice, and written short answers.**
- 3. At the end of the unit on software, completion of a project in which student determines types of software needed for different uses, prices, and computer system requirements. Research includes Internet and trips to stores that sell**

software.

4. At the end of the unit on computer hardware, completion of a project in which student simulates the purchase of a complete computer system for his/her personal use. Research includes Internet and trips to stores that sell computers and related components.
5. Final examination - comprehensive testing of all course units. Consists of objective questions, including but not limited to multiple choice, true/false, fill-in-the blank, and matching; and written responses to short answer questions.

8. METHODS OF INSTRUCTION:

Methods of instruction may include, but are not limited to the following:

- Lecture
- Discussion
- Laboratory
- Activity Joe, I unchecked "Activity," this is like PE activity
- Field Experience
- Independent Study
- Other (explain)

9. SUPPLIES:

List the supplies the student must provide.

None

10. COMPUTER COMPETENCY:

If applicable, explain how computer competency is included in the course.

The purpose of the course is to address the need of computer competency and by teaching the basic skills required for computer literacy.

11. INFORMATION COMPETENCY:

Information competency is the ability to find, evaluate use, and communicate information in all its various formats. It combines aspects of library literacy, research methods and technological literacy. Information competency includes consideration of the ethical and legal implications and requires the application of both critical thinking and communications skills. If applicable, explain how information competency is included in the course.

Research is conducted using the Internet and searching magazines and newspapers for the latest information regarding information systems and evaluating it.

12. DIVERSITY:

If applicable, explain how diversity (e.g., cultural, gender, etc.) is included in the course.

N/A

13. SCANS COMPETENCIES (required for all courses with vocational TOP Codes; recommended for all courses):

SCANS (Secretary's Commission on Necessary Skills) are skills the Department of Labor identified, in consultation with business and industry leaders, which reflect the skills necessary for success in the workplace. Check the

appropriate boxes to indicate the areas where students will develop the following skills (please note that all SCANS competencies do not apply to all courses):

RESOURCES

- Managing Time:** Selecting relevant goal-related activities, ranking them in order of importance, allocating time to activities, and understanding, preparing and following schedules.
- Managing Money:** Using or preparing budgets, including making cost and revenue forecasts; keeping detailed records to track budget performance, and making appropriate adjustments.
- Managing Material and Facility Resources:** Acquiring, storing, allocating, and distributing materials, supplies, parts, equipment, space or final products in order to make the best use of them.

INTERPERSONAL

- Participating as Member of a Team:** Working cooperatively with others and contributing to group's efforts with ideas, suggestions and effort.
- Teaching Others New Skills:** Helping others learn needed knowledge and skills.
- Exercising Leadership:** Communicating thoughts, feelings, and ideas to justify a position, encouraging, persuading, convincing or otherwise motivating an individual or group, including responsibly challenging existing procedures, policies or authority.
- Negotiating:** Working toward agreement that may involve exchanging specific resources or resolving divergent interests.
- Working with Cultural Diversity:** Working well with men and women and with people from a variety of ethnic, social, or educational backgrounds.

INFORMATION

- Acquiring and Evaluating Information:** Identifying a need for data, obtaining the data from existing sources or creating them, and evaluating their relevance and accuracy.
- Organizing and Maintaining Information:** Organizing, processing and maintaining written or computerized records and other forms of information in a systematic fashion.
- Interpreting and Communicating Information:** Selecting and analyzing information and communicating the results of others, using oral, written, graphic, pictorial, or multimedia methods.
- Using Computers to Process Information:** Employing computers to acquire, organize, analyze and communicate information.

SYSTEMS

- Understanding Systems:** Knowing how social, organizational and technological systems work and operating effectively with them.
- Monitoring and Correcting Performance:** Distinguishing trends, predicting impacts of actions on system operations, diagnosing deviations in the functioning of a system/organization, and taking necessary steps to correct performance.
- Improving or Designs Systems:** Making suggestions to modify existing systems in order to improve the quality of products or services and developing new or alternative systems.

TECHNOLOGY

- Selecting Technology:** Judging which sets of procedures, tools or machines, including computers and their programs, will produce the desired results.
- Applying Technology to Tasks:** Understanding overall intent and proper procedures for setting up and operating machines, including computers and their reprogramming systems.
- Maintaining and Troubleshooting Equipment:** Preventing, identifying, or solving problems with equipment, including computers and other technologies.

Section III: RELATIONSHIP TO COLLEGE PROGRAMS

1. THIS COURSE WILL BE AN APPROVED REQUIREMENT FOR AN APPROVED ASSOCIATE DEGREE OR CERTIFICATE PROGRAM: **No**

- a. If yes, the course will be a **Not applicable** portion of the "approved program" listed on the State Chancellor's Inventory of Approved Programs (approved programs can be found on the State Chancellor's Office website at <http://misweb.cccco.edu/esed/webproginv/prod/invmenu.htm>)

This course will be the first and base certificate in a series of new certificates to be proposed for CAOT.

NOTE: In order for a course to be approved as a requirement for an associate degree or certificate program, the program must be listed on the State Chancellor's Office *Inventory of Approved Programs* AND the course must be listed in the college catalog as either a requirement or an elective for the program. If course is not part of an approved program at the college adopting the course, it will be considered to be a "stand-alone" course, and is subject to the State Chancellor's approval criteria. The college must complete and submit the Chancellor's Office "APPLICATION FOR APPROVAL OF CREDIT" form. Certain courses are granted "blanket approval" by the State Chancellor's Office and do not require separate approval. See the Chancellor's Office *Program and Course Approval Handbook* for details. LACCD Skills **Certificates are not State approved programs** and are not listed on the Chancellor's Office *Inventory of Approved Programs*.

2. GENERAL EDUCATION REQUIREMENTS FOR THE ASSOCIATE DEGREE STATUS:

- a. Area requested: **d(2) Communications and Analytical Thinking** **Approval** date: 5/20/08

If applicable, provide an explanation of how the course meets the General Education parameters for one of the five general education areas – *Natural Sciences, Social and Behavioral Sciences, Humanities, Language and Rationality, Health and Physical Education* -- contained in Board Rule 6201.14 -General Education Requirements. http://marlin.laccd.edu/district/BoardRules_AdmRegs/boardrules.htm

This course provides a basis of computer literacy.

- a. 2nd Area requested: **None** **Approval** date:

If applicable, provide an explanation of how the course meets General Education parameters for an additional general education area – *Natural Sciences, Social and Behavioral Sciences, Humanities, Language and Rationality, Health and Physical Education* -- contained in Board Rule 6201.14 - General Education Requirements. http://marlin.laccd.edu/district/BoardRules_AdmRegs/boardrules.htm

Section IV: ARTICULATION INFORMATION

(Complete in consultation with College Articulation Officer)

1. TRANSFER STATUS:

- a. Transferable to the University of California:
- b. UC approval date:
- c. Transferable to the California State University: Yes
- d. College approval date: before 2000

2. GENERAL EDUCATION FOR TRANSFER:

IGETC Certification:

- a. Area requested: None
- b. Date requested:
- c. IGETC approval date:

If applicable, provide an explanation of how the course meets the appropriate General Education parameters, as defined in IGETC Certification Guidelines.

CSU Certification:

- a. Area requested: None
- b. Date requested:
- c. CSU approval date:

If applicable, provide an explanation of how the course meets the appropriate General Education parameters, as defined in CSU Certification Guidelines.

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- a. 2nd Area requested: None
- b. Date requested:
- c. IGETC approval date:

If applicable, provide an explanation of how the course meets the appropriate General Education parameters, as defined in IGETC Certification Guidelines.

- a. 2nd Area requested: None
- b. Date requested:
- c. CSU approval date:

If applicable, provide an explanation of how the course meets the appropriate General Education parameters, as defined in CSU Certification Guidelines.

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3. MAJOR REQUIREMENT FOR TRANSFER – Will this course be articulated to meet lower division major requirements? NO
List college/university and the majors:

College/University	Major(s)

CAN NUMBER: **CAN SEQUENCE NUMBER:**
CAN Approval -- Date requested: Date approved:

Section V: SUPPLEMENTAL COURSE INFORMATION

1. **DEPARTMENT/DIVISION NAME:** *Computer Applications and Office Technology*
2. **DEPARTMENT/DIVISION CODE:** **03**
3. **SUBJECT CODE** -- 3 characters, assigned by District Office: **687**(existing subject codes are available on the LACCD web site at <http://www.laccd.edu/curriculum/directory-programs-courses/index.htm>)
4. **SUBJECT ABBREVIATION** -- 7 characters, assigned by District Office: **CAOT**
5. **SPC CODE** -- 3 characters, assigned by District Office:
6. **ABBREVIATION FOR TRANSCRIPTS** -- 20 characters, assigned by District Office: **CAOT 035**
7. **DEGREE CREDIT:** Indicate whether the course meet the "standards for approval" for degree credit course set forth in Title 5, section 55002(a)(2), which requires the course to have a degree of intensity, difficulty, and vocabulary that the curriculum committee has determined to be at the college level :
This courses is **Degree Applicable**
8. **CREDIT/NO CREDIT GRADING:** **No**
9. **REPETITIONS** -- Number of times course may be repeated for credit (three maximum): **0**

How does the repetition of this course meet Title 5, section 58161 requirements? A course may be repeatable when, "course content differs each time it is offered, and that the student who repeats it is gaining an expanded educational experience for one of the following reasons: (A) Skills or proficiencies are enhanced by supervised repetition and practice within class periods; or (B) Active participatory experience in individual study or group assignments is the basic means by which learning objectives are obtained."

10. **PRIOR TO TRANSFERABLE LEVEL** – This course attribute applies to **English, writing, ESL, reading** and **mathematics** courses ONLY. If applicable, indicate how many levels below the transferable level this course should be placed: **Not applicable**
11. **CREDIT BASIC SKILLS** -- Title 5, section 55502(d) defines basic skills as "courses in reading, writing, computation, and English as a Second Language, which are designated as non-degree credit courses pursuant to Title 5, section 55002(b)." **No** If Yes, course must be non-degree applicable.
12. **CROSS REFERENCE** -- Is this course listed as equivalent in content to existing College/District courses in another discipline? **No**

If Yes, list courses (documentation of cross-discipline agreement must be provided):

13. **COURSE SPECIFICALLY DESIGNED FOR STUDENTS WITH DISABILITIES** -- Title 5, section 56029 allows a course to be repeatble when continuing success of the students with disabilities is dependent on additional repetitions of a specific class. Is this course designated as an "approved special class" for students with disabilities? **No**

If yes, provide an explanation of how this course meets the requirements of Title 5, section 56029.

14. COOPERATIVE EDUCATION STATUS -- Title 5, section 55252 allows for two types of Cooperative Education: 1) General Work Experience Education -- i.e., supervised employment, which is intended to assist students in acquiring desirable work habits, attitudes and career awareness, which need not be related to the students' educational goals; or 2) Occupational Work Experience Education -- i.e., supervised employment, extending classroom based occupational learning at an on-the-job learning station, which is related to the students' educational or occupational goal. Is this course part of the college's approved cooperative work experience education program? **No**

15. COURSE CLASSIFICATION: **Occupational**

Note: A course's Classification, TOP Code and SAM code must be aligned – e.g., Courses with an "Occupational" Course Classification must have an "Occupational" TOP Code **and** a SAM Code of A, B, C, or D; courses that do not have an "Occupational" Course Classification cannot have an Occupational TOP Code **and** must have an "E" SAM Code. Courses coded as "basic skills" in #11 should be coded "Adult and Secondary Basic Skills."

16. TOP CODE – (6 digits XXXX.XX) 0514.00

Course content should match discipline description in Taxonomy of Programs found at www.cccco.edu/cccco/esed/curric/curriculum.htm.

17. SAM CODE (Student Accountability Model): **C - Clearly Occupational**

SAM Codes (see CCC Chancellor's Office *Student Accountability Model Operations Manual*, 1984) should be assigned as follows:

Priority "A" – Apprenticeship: Courses designed for an indentured apprentice must have the approval of the State of California, Department of Industrial Relations Department, Division of Apprenticeship Standards.

Priority "B" – Advanced Occupational: Courses taken by students in the advanced stages of their occupational programs. Courses should be offered in one specific occupational area only. Priority letter "B" should be assigned sparingly; in most cases, no more than two courses in any one program should be labeled "B." "B"-level courses must have Priority "C" prerequisites in the same program area.

Priority "C" – Clearly Occupational: Courses generally taken by students in the middle stages of their programs should have a difficulty level sufficient to detract "drop-ins." Courses may be offered in several occupational programs within a broad area. The "C" priority, however, should also be used for courses within a specific program area when the criteria for "B" classification are not met. A "C"-level course should provide the student with entry-level job skills.

Priority "D" -- Possibly Occupational: "D" courses are those taken by students in the beginning stages of their occupational programs. The "D" priority can also be used for service (or survey) courses for other occupational programs.

Priority "E" – Non-occupational.

SECTION VI: APPROVAL STATUS

1. APPROVAL STATUS:

- a. New Course . Board Approval Date: . Effective Semester:
- b. Addition of Existing District Course . College Approval Date: . Effective Semester:
- c. Course Change* . College Approval Date: . Effective Semester:
- d. Outline Update . College Approval Date: **5/20/08**

• Changes to a course require the completion of a "Course Change Request" form and approval by the college's Curriculum Committee. In some cases districtwide approval is also required; see, Administrative Regulation E-65, section 3© for details.

SECTION VII: APPROVAL INFORMATION FOR NEW OR ADDED COURSES

(complete in consultation with Department Chair and the appropriate Academic Administrator)

N/A – Existing Course

1. ORIGINATOR: Joseph Perret

2. DEPARTMENT: Business - CAOT

3. IF THIS IS A NEW COURSE, INDICATE HOW THE COLLEGE PLANS TO MEET THE EXPENSE OF THIS COURSE:

By additional funds. Describe:

By deleting courses from the college catalog and course database. List specific courses to be deleted:

By deleting sections of existing courses. List courses and number of sections to be deleted:

First year: Second year: Third year:

By rotating sections of existing courses. List courses and number of sections to be rotated, as well as the semesters in which they will be offered:

4. IMPACT -- Will this course directly impact other course offerings and/or associate degree or certificate programs on campus?

No (If yes, briefly explain how)

5. METHOD OF SUPPORT -- Indicate how the college plans to support the proposed course:

Additional staff -- List additional staff needed:

Classroom -- List classroom type needed:

Equipment -- List new equipment needed and indicate funding source for any new equipment:

Supplies- List supplies and indicate dollar value:

Library/Learning Resources- The course initiator shall consult with the College Librarian and review the college library, book, periodical, and electronic resource collections relevant to this course. List additional titles and resources to be considered for purchase as funding permits:

LOS ANGELES COMMUNITY COLLEGE DISTRICT COURSE STANDARDS AND CRITERIA

Subject: **CAOT**; Number: **35**; Course Title: **Word Processing: Concepts in Information Systems**

Using the Official Course Outline, please determine whether or not the above listed credit course meets the following standards and criteria required in Title V, Part VI of the California Administrative Code, and which has been designated as appropriate to the Associate Degree. Place a (X) in the appropriate box.

<u>STANDARDS FOR APPROVAL</u> Section 55002	<u>RATING CRITERION</u>	
	MET	NOT MET
<u>Grading Policy:</u> The course provides for measurement of student performance in terms of the stated course objectives and culminates in a formal, permanently recorded grade based upon uniform standards in accordance with section 55023. The grade is based on demonstrated proficiency in subject matter and the ability to demonstrate that proficiency, at least in part, by means of essays, or, in courses where the curriculum committee deems them to be appropriate, by problem solving exercises or skills demonstrations by students.	x	
<u>Units:</u> The course grants units of credit based upon a relationship specified by the governing board between the number of units assigned to the course and the number of lecture and/or laboratory hours or performance criteria specified in the course outline. The course also requires a minimum of three hours of student work per week, including class time for each unit of credit, prorated for short-term, extended term, laboratory and/or activity courses.	x	
<u>Intensity:</u> The course treats subject matter with a scope and intensity that requires students to study independently outside of class time.	x	
<u>Prerequisites and Corequisites:</u> When the college and/or district curriculum committee determines, based on a review of the course outline of record, that a student would be highly unlikely to receive a satisfactory grade unless the student has knowledge or skills not taught in the course, then the course shall require prerequisites or corequisites that are established, reviewed, and applied in accordance with the requirements of this article.	x	
<u>Basic Skills Requirements:</u> If success in the course is dependent upon communication or computation skills, then the course shall require, consistent with the provisions of this article, as prerequisites or corequisites eligibility for enrollment in associate degree credit courses in English and/or mathematics, respectively.	x	
<u>Difficulty:</u> The course work calls for critical thinking and the understanding and application of concepts determined by the curriculum committee to be at college level.	x	
<u>Level:</u> The course requires learning skills and a vocabulary that the curriculum committee deems appropriate for a college course.	x	
<u>Course Outline of Record:</u> The course is described in a course outline of record that shall be maintained in the official college files and made available to each instructor. The course outline of record shall specify the unit value, the expected number of contact hours for the course as a whole, the prerequisites, corequisites or advisories on recommended preparation (if any) for the course, the catalog description, objectives, and content in terms of a specific body of knowledge. The course outline shall also specify types or provide examples of required reading and writing assignments, other outside-of-class assignments, instructional methodology, and methods of evaluation for determining whether the stated objectives have been met by students.	x	
<u>Conduct of Course:</u> Each section of the course is to be taught by a qualified instructor in accordance with a set of objectives and with other specifications defined in the course outline of record.	x	
<u>Repetition:</u> Repeated enrollment is allowed only in accordance with provisions of sections 51002, 55040-55043 and 58161.	x	

Title5Assurances, DegreeApplicable, 1007

CERTIFICATION AND RECOMMENDATION

This course meets Title 5 requirements for Associate Degree applicable college credit towards an Associate of Arts Degree.

This course meets Title 5 requirements but does not satisfy the requirements for an Associate Degree applicable course.

We certify that the information and answers above properly represent this course.

Joseph Perret by Carolyn Magee

Originator

05/15/2008

Date

Carolyn Magee

Department/Cluster Chairperson

05/15/2008

Date

Linda Larson Singer

Articulation Officer

06/09/2008

Date

Linda Brady

Librarian

6/11/2008

Date

Elmer Bug

Dean (if applicable)

07/14/2008

Date

Linda Larson-Singer

Curriculum Committee Chairperson

06/09/2008

Date

Linda Larson-Singer for Alfred Reed Jr.

Academic Senate President

06/11/2008

Date

Leige Doffoney

Vice President, Academic Affairs

07/25/2008

Date

Leige Doffoney for Jack E. Daniels, III

College President

07/25/2008

Date