PORTERVILLE COLLEGE

2001-2002 Graduation Checklist

Name _____

Academic Advisor _____

Social Security No. _____

Semester of Initial Enrollment _____

Major _____

(Note: Math P055 or P053 [previously 55 or 53] cannot be used in the major.)

Graduation based on the _____ (year) catalog. Date of Evaluation _____ by _____.

PORTERVILLE COLLEGE REQUIREMENTS FOR AN A.A. OR A.S. DEGREE may be completed by one of the following options:

FOR AN ASSOCIATE DEGREE WITH A STATED MAJOR:

(1) 60 credits with 18-27 credits (check catalog for major requirements) from a "discipline" and complete the minimum credit requirement in the general education areas indicated on the appropriate graduation checklist.

(2) 60 credits with 18-27 credits depending on the "discipline" and choose from one of the following options:

a. Intersegmental General Education Transfer Curriculum (IGETC)*, Ethnic Studies, Education P101/1, and Physical Education requirements.

or

b. CSU General Education Breadth Requirements *, Ethnic Studies, Education P101/1, and Physical Education requirements.

*All IGETC and some selected General Education Breadth Requirements must be completed with grades of "C" or higher.

The ASSOCIATE IN SCIENCE degree may be awarded to students who satisfy the Associate in Arts degree General Education Breadth Requirements listed above and complete a major of at least eighteen (18) credits in the physical or biological sciences. Only those science courses numbered P100 - P299 (1-9) with a credit value of four (4) or more will be counted as part of this eighteen (18) credit requirement. Exceptions to these numbers are Anatomy P110, Biology P101, Geology P110, and Physical Science P112 which are not counted as major credits for the AS degree.

DUAL DEGREES/MAJORS: Credits used to satisfy the major requirement in one degree/major cannot be used to satisfy a graduation requirement in the other degree/major.

Credits earned in courses numbered P070-P089 (70-89) do not count toward the associate degree.
NOTE: A maximum of 12 credits of "CR" (credit) graded courses may be counted toward graduation.

DISCIPLINE (MAJOR)	Courses	Credits

College	A	P	CR/NC	GP	GPA
	Less	_____	credits/units not applicable toward AA.		
TOTALS					
		_____	In Progress (S/Y)	_____	
	Number of credits/units	_____	planned next semester		

GRADUATION EVALUATION LETTER NOTATIONS:

General content _____

_____

_____

Dates sent _____ Initial _____ Updates _____

Core Program (8-12 credits)

EDUCATION (2 credits)

- ☐ Education P101/1 *(suggested to be taken during first year of enrollment)*

READING

- ☐ English P101A/1A with a grade of "C" or higher, or English P050/50 or Business Administration P135/35 with a grade of "C" or higher and one of the following with a grade of "C" or higher: Anthropology P101/1, English P102/2A, English P104/2B, English P110/10, English P114/14, English P115/15, English P052/52, History P117/17A, History P118/17B, Philosophy P106/6A, Political Science P101/1, Psychology P101A/1A

WRITING (3 credits)

- ☐ English P050/50
- ☐ English P101A/1A
- ☐ Journalism P101
- ☐ Journalism P102
- ☐ Business Admin. P135/35
- ☐ AP - English Composition & Literature
- ☐ AP - English Language & Composition

COMMUNICATIONS (3 credits)

- ☐ Agriculture P103
- ☐ Speech P101/1
- ☐ Speech P102/2

MATHEMATICS (0 - 4 credits)

- ☐ The mathematics graduation requirement is met when a student earns a "C" grade or higher in:
  - ☐ high school intermediate algebra or higher
  - ☐ any college level mathematics course numbered from P051-P055 and P101-P299
  - ☐ Physics P102A/2A, P102B/2B, P104A/4A, P104B/4B, P204A/4C, P204B/4D, Chemistry P101A/1A, P101B/1B, P106/7

Additional General Education Requirements (17-27 credits)

BIOLOGICAL SCIENCE (3 - 4 credits)

- ☐ Agriculture P131
- ☐ Anatomy P110/10
- ☐ Anthropology P101/1
- ☐ Biology P101/10
- ☐ Biology P105
- ☐ Biology P106
- ☐ Microbiology P106/6
- ☐ Physiology P101/1
- ☐ Completion of the Psychiatric Technology or Vocational Nursing Program

PHYSICAL SCIENCE (3 - 4 credits)

- ☐ Agriculture P106
- ☐ Astronomy P101/1
- ☐ Chemistry P101A/1A
- ☐ Chemistry P101B/1B
- ☐ Chemistry P106/7
- ☐ Chemistry P108/109
- ☐ Chemistry P202A/2A
- ☐ Chemistry P202B/2B
- ☐ Geography P114/14
- ☐ Geology P110/10
- ☐ Physical Sci. P112/12
- ☐ Physics P102A/2A
- ☐ Physics P102B/2B
- ☐ Physics P104A/4A
- ☐ Physics P104B/4B
- ☐ Physics P204A/4C
- ☐ AP - Chemistry
- ☐ AP - Physics B
- ☐ AP - Physics C

SOCIAL & BEHAVIORAL SCIENCE

One course from list A and one course from list B - **(6 credits)**

List A

- ☐ History P117/17A
- ☐ History P118/17B
- ☐ Political Science P101/1
- ☐ Political Science P102/2
- ☐ Political Science P103/3
- ☐ Political Science P105/5
- ☐ Political Science P106
- ☐ AP - Am. History
- ☐ AP - American Government

List B

- ☐ Agriculture P102
- ☐ Anthropology P102/2
- ☐ Anthropology P105
- ☐ Criminology P111/11
- ☐ Criminology P123/23
- ☐ Economics P101/11
- ☐ Economics P102/12
- ☐ Geography P113/13
- ☐ Geography P114/14
- ☐ History P104/4A
- ☐ History P105/4B
- ☐ History P218
- ☐ History P219
- ☐ Political Science P110
- ☐ Psychology P101A/1A
- ☐ Sociology P101/1
- ☐ Sociology P102
- ☐ Sociology P120/20
- ☐ Sociology P121
- ☐ Sociology P122
- ☐ Sociology P127/27
- ☐ AP - European History
- ☐ AP - Macroeconomics
- ☐ AP - Microeconomics

ANALYTICAL THINKING (1 - 3 credits)

- ☐ Agriculture P104
- ☐ Info. Systems P001/51A
- ☐ Info. Systems P100/30
- ☐ Philosophy P107/7
- ☐ Philosophy P110
- ☐ Any three (3) or four (4) credit mathematics course numbered P101 through P299.

ETHNIC STUDIES (1 - 3 credits)

- ☐ Anthropology P105
- ☐ English P112/12
- ☐ English P113/13
- ☐ English P117/17
- ☐ English P120/20
- ☐ History P108/8
- ☐ History P119/21
- ☐ History P120/22A
- ☐ History P121/22B
- ☐ History P123/23
- ☐ Human Services P105/23
- ☐ Soc. Sci. P134/34
- ☐ Soc. Sci. P135/35
- ☐ Soc. Sci. P136/36
- ☐ Soc. Sci. P138/38
- ☐ Sociology P120/20
- ☐ Sociology P121/21
- ☐ Sociology P122/22A
- ☐ Sociology P123/22B
- ☐ Sociology P124/22C

HEALTH EDUCATION (0 - 3 credits)

- ☐ Health Ed. P112/12
- ☐ Health Education waived *(equivalent knowledge demonstrated.)*

PHYSICAL EDUCATION (0 - 2 credits)

(2 credits required for graduation for students under 21 years of age.)

- ☐ PE Activity Class
- ☐ PE Courses waived

HUMANITIES (1 - 3 credits)

- ☐ Art P101/1
- ☐ Art P102/2
- ☐ Art P110/10
- ☐ Art P111/11
- ☐ Art P112/12
- ☐ Drama P101/1
- ☐ Drama P102/2
- ☐ English P101B/1B
- ☐ English P102/2A
- ☐ English P103/3
- ☐ English P104/2B
- ☐ English P114/14
- ☐ English P115/15
- ☐ English P116/16
- ☐ English P118/18
- ☐ English P119/19
- ☐ English P130/30
- ☐ English P140/40
- ☐ English P141/41
- ☐ Humanities P114/14
- ☐ Music P110/10
- ☐ Music P111/11A
- ☐ Music P112/11B
- ☐ Philosophy P106/6A
- ☐ Philosophy P109/6B
- ☐ Philosophy P110
- ☐ Philosophy P112/12
- ☐ One semester transfer level foreign language