

LBCC Graduation Worksheet 2006-2007

NAME _____

I.D. NO. _____

Associate Of Arts

Oregon Transfer

AA 4950

Instructions: Use this worksheet to track your progress toward graduation. You must be able to check off all the boxes on each page to receive this degree. The college catalog and your advisor are two resources you can turn to if you need help. When you are within two terms of completion, you must meet with your advisor to review your progress. You can apply for graduation when you and your advisor have determined that you have either met all the requirements or that you have a plan in place for completion within two terms. **When you apply for graduation you must attach this form to your application.**

General Education Requirements Are Approved By The Admissions & Records Office

(A "C" or better grade must be earned for courses to count in the following * areas)

- * WRITING (9 cr) Credits
- | | | | |
|--------------------|------------------------------------|------|-------|
| WR 121 | English Composition | 3 cr | _____ |
| Select two courses | | | |
| WR 122 | English Composition: Argumentation | | |
| WR 123 | English Composition: Research | | |
| WR 227 | Technical Report Writing | 6 cr | _____ |
- *SPEECH
- Select one course
- | | | | |
|--------|------------------------------------|------|-------|
| SP 111 | Fundamentals of Speech | | |
| SP 112 | Introduction to Persuasion | | |
| SP 218 | Interpersonal Communications | 3 cr | _____ |
- * MATHEMATICS (Take the following course or a higher level math course)
- | | | | |
|---------|--|------|-------|
| MTH 105 | Intro to Contemporary Math (or higher level) | 4 cr | _____ |
|---------|--|------|-------|

NOTE: The General Education math may not be used to meet the Math/Science/Computer Science requirement.

HEALTH/PHYSICAL EDUCATION

Select 3 credits from the list below. (Only one activity course may be taken twice to meet general education requirements, and no more than two activity courses per term will count toward general education requirements.)

- | | | | |
|--------|---|------|-------|
| HE 225 | Social & Individual Health Determinants (3 cr.) | | |
| PE 180 | Activity Courses (1 cr.) | | |
| PE 185 | Activity Courses (1 cr.) | | |
| PE 190 | Activity Courses (1 cr.) | | |
| PE 231 | Lifetime Health & Fitness (3 cr.)..... | 3 cr | _____ |

12 Arts & Letters Select a minimum of 9 credits with the same prefix and a minimum of 3 credits with a different prefix.

- ART 102, ART 204, ART 205, ART 206, ART 261, ART 264, ART 266
- ENG 104, ENG 105, ENG 106, ENG 107, ENG 108, ENG 109, ENG 110, ENG 121,
 ENG 201, ENG 202, ENG 203, ENG 204, ENG 205, ENG 206, ENG 207,
 ENG 208, ENG 209, ENG 211, ENG 220, ENG 221, ENG 240, ENG 253,
 ENG 254, ENG 255, ENG 260, ENG 261, ENG 275
- HUM 101, HUM 102, HUM 103
- JN 134, JN 201, JN 216, JN 217
- MUS 101, MUS 105, MUS 161, MUS 205
- SPN 201, SPN 202, SPN 203
- TA 106, TA 144, TA 145, TA 146
- WR 240, WR 241, WR 242

- 15 Social Science Select a minimum of 8 credits with the same prefix and a minimum of 3 credits with different prefixes, for a total of 15 credits.

ANTH 103, ANTH 210, ANTH 230, ANTH 232

CJ 100, CJ 101, CJ 110, CJ 120, CJ 130, CJ 201, CJ 202, CJ 220, CJ 226

EC 115, EC 201, EC 202, EC 215, EC 220

GEO 202, 203, 204

HDFS 200, HDFS 201, HDFS 222, HDFS 225, HDFS 229

HST 101, HST 102, HST 103, HST 157, HST 158, HST 159, HST 201, HST 202, HST 203, HST 240

PHL 201, PHL 202, PHL 215

PS 104, PS 200, PS 201, PS 203, PS 204, PS 205, PS 211, PS 220, PS 240, PS 252

PSY 101, PSY 201, PSY 202, PSY 203, PSY 215, PSY 219, PSY 231,

R 101, R 102, R 103, R 211, R 212

SOC 204, SOC 205, SOC 206

SP 219

- 15 **Math/Science/Computer Science** Select a minimum of 15 credits, including at least 12 credits in biological or physical science courses that include laboratories. Choose from at least two disciplines. Even though the theme of a Biology Course may be different, a Biology Course number may only be used once to satisfy the graduation requirements.

Biological Science courses with a lab

ANS 121
 BI 101, BI 102, BI 103
 BI 200, BI 211, BI 212, BI 213
 BI 231, BI 232, BI 233
 BI 234
 FW 252

Physical Science courses with a lab

CH 121, CH 122, CH 123,
 CH 221, CH 222, CH 223 CH 241,
 CH 242, CH 243
 G 101, G 102, G103
 GS 104, GS 105, GS 106, GS 108,
 GS 111
 PH 104, PH 201, PH 202, PH 203
 PH 211, PH 212,
 PH 213

Non-lab Courses

CS 161, CS 162, CS 260

FW 251

MTH 105

MTH 111, MTH 112,
 MTH 211, MTH 212, MTH 213
 MTH 231, MTH 232
 MTH 241, MTH 243, MTH 245,
 MTH 251, MTH 252, MTH 253,
 MTH 254, MTH 255, MTH 256,
 MTH 265

NOTE: The General Education math may not be used to meet the Math/Science/Computer Science requirement.

Major Emphasis or Electives (additional courses to total 90 credits). _____

Electives must be 100 series or higher. Up to 12 professional technical credits may be included. If you have a particular concentration under this degree, please see an advisor for course selection.

Degree Evaluator

Date

FOR OFFICE USE ONLY

Credit Toward This Degree

Total Cr. _____ LBCC Cr. _____ GPA _____ Approved Denied

AA 4950 SS

Registrar

Date