LBCC 2012 - 2013
Program Worksheet
Associate of Science
Agricultural Sciences Emphasis

Advisor: Rick Klampe  AS 4920

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, your advisor and Degree Runner accessed through your WEB Runner logon are resources you can turn to if you need help. When you are within two terms of completion, meet with your advisor and have him or her review your progress. You must apply for graduation one term prior to the term you and your advisor determine you will meet all the requirements for completion.

General Education Requirements

Writing I

WR 121  English Composition........................3 □

Writing II (select one)

WR 122  English Composition: Argument
WR 123  English Composition: Research
WR 227  Technical Writing..........................3 □

Communication/Speech (select one)

COMM 111  Fundamentals of Speech
COMM 112  Introduction to Persuasion........3 □

Mathematics

MTH 111  College Algebra (5) ..................4 □

Health & PE

PE 231  Lifetime Health & Fitness .............3 □

Perspectives

(No more than two courses with the same prefix may be used by a student to satisfy Perspectives categories. See pages 186-188 for approved courses)

Physical Science CH 121 or CH 221(5).......................4 □
Biological Science* BI 101 ............................4 □
Biological or Physical Science* BI 102 ...............4 □
Cultural Diversity ....................................3 □
Literature and the Arts ................................3 □
Social Processes and Institutions EC 201 (4) ..........3 □
Difference, Power & Discrimination ....................3 □
Western Culture .......................................3 □

*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.

The following web page addresses will take you to graduation forms and graduation information/instructions:

http://www.linnbenton.edu/go/forms
http://www.linnbenton.edu/go/graduation
Core Program Requirements

Substitutions and/or waivers must be submitted by your advisor online.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>AG 111</td>
<td>Computers in Agriculture</td>
<td>3</td>
</tr>
<tr>
<td>AREC 211</td>
<td>Management in Agriculture</td>
<td>4</td>
</tr>
<tr>
<td>AREC 221</td>
<td>Marketing in Agriculture</td>
<td>3</td>
</tr>
<tr>
<td>BA 215</td>
<td>Survey of Accounting</td>
<td>4</td>
</tr>
<tr>
<td>BA 226</td>
<td>Business Law</td>
<td>3</td>
</tr>
<tr>
<td>BI 103</td>
<td>General Biology</td>
<td>4</td>
</tr>
<tr>
<td>CH 122</td>
<td>College Chemistry</td>
<td>5</td>
</tr>
<tr>
<td>CH 222</td>
<td>General Chemistry</td>
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</table>

Choose one

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>CH 123</td>
<td>College Chemistry (5cr)</td>
<td>5</td>
</tr>
<tr>
<td>CH 223</td>
<td>General Chemistry (5cr)</td>
<td>5</td>
</tr>
</tbody>
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Select additional elective courses from the following List (18 credits)

- AG 250 Irrigation Systems Design (3cr)
- ANS 121 Introduction to Animal Science (4cr)
- ANS 207 Careers in Animal Agriculture (1cr)
- ANS 210 Feeds and Feed Processing (4cr)
- ANS 211 Applied Animal Nutrition (3 cr)
- ANS 231 Livestock Evaluation (3cr)
- AREC 213 Starting an Ag or Hort. Business (4cr)
- CH 123 College Chemistry (5cr)
- CH 223 General Chemistry (5cr)
- CH 241 Organic Chemistry (4cr)
- CH 242 Organic Chemistry (4cr)
- CH 243 Organic Chemistry (4cr)
- CSS 200 Crops in Our Environment (3cr)
- CSS 205 Soils: Sustainable Ecosystems (4cr)
- CSS 215 Soil Nutrients: Plant Fertilization (3cr)
- CSS 240 Pest Management (4cr)
- FW 251 Principles of Wildlife Conservation (3cr)
- HORT 226 Landscape Plant Materials (3cr)
- HORT 228 Landscape Plant Materials (3cr)
- HORT 255 Herbaceous Ornamental Plants (3cr)
- HORT 260 Organic Farming and Gardening (3cr)
- HORT 280 Intro to Landscape Design (3cr)
- MTH 112 Trigonometry (5cr)
- MTH 241 Calculus for Biological/Management/Social Sciences (4cr)
- MTH 245 Math for Biological/Management/Social Sciences (4cr)