BIO Ed 9-Adult Advising Worksheet (Fall 2012)

General Studies for B.A. Degree:

<table>
<thead>
<tr>
<th>Communications (grade of C or better):</th>
<th>Social and Behavioral Sciences:</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG 101</td>
<td>(Choose 1 from EACH group)</td>
</tr>
<tr>
<td>ENG 102</td>
<td>HIST 103, 104, 210, 211</td>
</tr>
<tr>
<td>COM 101</td>
<td>GEO 205, 206</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Fine Arts/Humanities:</th>
<th>Wellness/Phys Ed (1 health &amp; 2 PE):</th>
</tr>
</thead>
<tbody>
<tr>
<td>(Choose one from 2 groups below)</td>
<td>Choose HE 253 (2h) or HE 250 (3h)</td>
</tr>
<tr>
<td>ART 100, 140, 340, 341, 343</td>
<td>PE 101, 102 (take 2h)</td>
</tr>
<tr>
<td>COM 203, 211, THE 100, 300</td>
<td>Restricted Electives- Choose 1 from entire</td>
</tr>
<tr>
<td>FA 101</td>
<td>list; choose a second that is not Foreign Lang.</td>
</tr>
<tr>
<td>MUS 130, 330, 331</td>
<td>ECON 101, 102, GBUS 140, HIST 103,</td>
</tr>
<tr>
<td>Literature (ENG prefix)</td>
<td>HIST 104, POLS 101, 201, PSYC 101,</td>
</tr>
<tr>
<td></td>
<td>SOC 150, 201, PHIL (any),</td>
</tr>
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<td></td>
<td>FOR LANG (any)</td>
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</table>

Within the General Studies requirement, each student must take one course from four selected areas, critical thinking(*), cultural diversity(+), international perspectives(●), and technology(#) . Keep in mind there are other courses besides those listed below- they can be found in your West Liberty course catalogue.

All Biology tracks, including BA BIO Ed 9-adult

Core Courses:

<table>
<thead>
<tr>
<th>BIO 124/125 (Prin Bio; F/S)</th>
<th>PHYS 101/110 (Physics I; F)</th>
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</thead>
<tbody>
<tr>
<td>BIO 200 (Botany &amp; lab; F/S)</td>
<td>PHYS 102/111 (Physics II; S)</td>
</tr>
<tr>
<td>BIO 202/203 (Zoo/lab; F/S)</td>
<td>MATH 145 (Precal; F/S)</td>
</tr>
<tr>
<td>CHEM 110/111 (Chem/lab I; F)</td>
<td>MATH 160 (Stats; F/S)</td>
</tr>
<tr>
<td>CHEM 112/113 (Chem II/lab; S)</td>
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</tr>
</tbody>
</table>

Biology Education 9-adult:

Required Courses in addition to Core Courses:

<table>
<thead>
<tr>
<th>BIO 325 (Micro &amp; lab; F)</th>
<th>BIO 300-400 (Elective; 1-2h)</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO 302/303 (Anat I/lab; S)</td>
<td>PHYS 315 (Sci Trends/Issue S)</td>
</tr>
<tr>
<td>BIO 328/334 (A&amp;P II/lab; F)</td>
<td>PHYS 345 (Earth/Space F/S)</td>
</tr>
<tr>
<td>BIO 401 (Genetics; S)</td>
<td>BIO 482 (Bio Capstone6; F/S)</td>
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<tr>
<td>BIO 404/405 (Eco/lab; F)</td>
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Education Courses:

<table>
<thead>
<tr>
<th>EDUC 100 (Intro; F/S)1</th>
<th>EDUC 301 (Ed Psych; F/S)1,2</th>
</tr>
</thead>
<tbody>
<tr>
<td>EDUC 207 (Found; F/S)1</td>
<td>EDUC 293 (Design; F/S/Su)1</td>
</tr>
<tr>
<td>EDUC 290 (Instr. Tech; F/S)</td>
<td>EDUC 362 (C &amp; M; S)1,2,5</td>
</tr>
</tbody>
</table>

Revised 4/20/2012; effective Fall 2012
F/S/Su designations are approximate, schedule may change as demand necessitates; consult WINS schedules
SPED 241 (Excep.; F/S) ___ SPED 320 (Spec Learn Needs) ___
READ 302 (Content Instruct)___
Professional Education Block- Student Teaching (EDUC 409, 464, 470, 482)

1 requires out of class observation time
2 requires Admission to Professional Education Program
3 requires Admission to Professional Education Semester
4 require grade of C or better in all courses
5 Student may substitute EDUC 340 AND EDUC 342 (secondary methods) for EDUC 362
# cannot be taken concurrently with Physics, courses conflict

The Biology Education 9-adult curriculum must be monitored by both a Biology faculty member and an Education faculty member. Each will advise the student regarding classes in their own specialization. The student is responsible for registering for the West Liberty Education listserv. This service provides timely announcements of pertinent information like scheduling of portfolio interviews and PRAXIS exam schedules. You are responsible for your curriculum and meeting all requirements for graduation as described in the College Bulletin. This worksheet is intended only as a guide.

Students are required to maintain a GPA of 2.5 with at least a grade of “C” in each course within the BIO Ed 9-Adult curriculum to graduate.