Suffolk University
Academic Evaluation
Report Date: 09/12/14

Student: Sample Evaluation (1742760)

Program: BS, PHYSICS (BS/PHYSICS.MAJ)
Catalog: 2014
Anticipated Completion Date:

Academic Advisor:
Kingfish

Advisor Contact Information:
English Department
Fenton 216
617-573-8271

Program Summary: (Not Started)

<table>
<thead>
<tr>
<th></th>
<th>Required</th>
<th>Current Earned</th>
<th>Current Remaining</th>
<th>Anticipated Additional</th>
<th>Anticipated Remaining</th>
</tr>
</thead>
<tbody>
<tr>
<td>Institutional Credits:</td>
<td>45.00</td>
<td>0.00</td>
<td>45.00</td>
<td>0.00</td>
<td>45.00</td>
</tr>
<tr>
<td>Institutional GPA:</td>
<td>2.00</td>
<td>Not Met</td>
<td></td>
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<tr>
<td>Overall Credits:</td>
<td>126.00</td>
<td>0.00</td>
<td>126.00</td>
<td>0.00</td>
<td>126.00</td>
</tr>
<tr>
<td>Overall GPA:</td>
<td>2.00</td>
<td>Not Met</td>
<td></td>
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</table>

(*) Anticipates completion of in-progress and registered courses

Program Requirements:

1: EXPANDED CLASSROOM REQUIREMENT (Not started)

Students awarded 45 or more transfer credits will have the ECR requirement waived.

NOTE: Transfer credits do not include CLEP, IB, AP, or other credits awarded through test.

Students can search MySuffolk for classes with an "ECR" (EXPANDED CLASSROOM REQUIREMENT) course type for a listing of ECR courses offered during the term.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>1 course needed</td>
<td></td>
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</tr>
</tbody>
</table>

2: CORE REQUIREMENTS (Not started)

Credits Earned: 0
Complete all 5 subrequirements:

A: FRESHMAN SEMINAR (Not started)

Students awarded 15 or more transfer credits will have the SF requirement waived.

NOTE: Transfer credits do not include CLEP, IB, AP, or other credits awarded through test.

NOTE: Students do not earn credits for requirements that are waived.
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>WRI-101</td>
<td>First Year Writing I</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2.</td>
<td>WRI-102</td>
<td>First Year Writing II</td>
<td>1 course needed</td>
<td></td>
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<td></td>
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</tbody>
</table>

**OPTION 2: TAKE WRI 103 WITH A MINIMUM GRADE OF B (Not started)**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. WRI-103</td>
<td>Advanced First Year</td>
<td>1 course needed</td>
<td></td>
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<td></td>
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</tbody>
</table>

**OPTION 3: TAKE WRI 102 & 103 (Not started)**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. WRI-103</td>
<td>Advanced First Year</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2. WRI-102</td>
<td>First Year Writing II</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**C: LITERATURE (Not started)**

**TAKE 1 COURSE FROM THE FOLLOWING**


<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td></td>
<td></td>
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<td></td>
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<td></td>
</tr>
</tbody>
</table>

**D: ETHICAL/PHIL INQUIRY (Not started)**

**TAKE 1 COURSE FROM THE FOLLOWING**

PHIL 119, PHIL 123 OR PHIL 127.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</table>

**E: MATH (Not started)**

**TAKE MATH 128 OR HIGHER.**

**NOTE: IT IS RECOMMENDED THAT MATH AND COMPUTER SCIENCE MAJORS START WITH MATH 165 AS IT IS ALSO A REQUIREMENT FOR THE MAJOR.**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
3: QUANTITATIVE REASONING (Not started)

TAKE 1 COURSE FROM THE FOLLOWING

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

4: HUMANITIES & HISTORY (Not started)

TAKE 2 COURSES FROM THE FOLLOWING


Students can search MySuffolk for classes with a "HUHST" (HUMANITIES AND HISTORY) course type for a listing of HUHST courses offered during the term.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>2 courses needed</td>
<td></td>
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</table>

5: SCIENCE (Not started)

Complete 2 of the following options to fulfill the 8 credit Science requirement.

Students can search MySuffolk for classes with an "STE" (Science Technology and Engineering) course type for a listing of STE courses offered during the term.

Credits Earned: 0

OPTION 1 (Not started)

TAKE ONE STE COURSE WITH CORRESPONDING LAB FROM: BIO 114/L114, CHEM 111/L.111, ENS 103/L.103, ENVS 111/L.111, PHYS 111/L.111, 151/L.151, 152/L.152, 153/L.153, OR SCI 112/L.112

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
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<tbody>
<tr>
<td>1</td>
<td></td>
<td>4 credits</td>
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</table>

OPTION 2 (Not started)


1. 4 credits

OPTION 3 (Not started)


1. 4 credits
6: SOCIAL SCIENCE (Not started)

TAKE 1 COURSE FROM THE FOLLOWING

216, 217, 223, 224, 236, 264, WGS 113, ANY GVT COURSE (EXCEPT GVT 201), ANY PSYCH COURSE (EXCEPT
PSYCH 215), OR ANY EC COURSE (EXCEPT EC 431 AND 460).

Students can search MySuffolk for classes with a "SOSCI" (SOCIAL SCIENCE) course type for a listing of SOSCI
courses offered during the term.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td></td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tbody>
</table>

7: CULTURAL DIVERSITY (Not started)

Credits Earned: 0

Complete 2 of 3 subrequirements:

A: GROUP (Not started)

Note: Students starting as a Freshman will need to take one course from Group A and Group B

ALS 266 ALS 391 ARH 321 AS 100 BLKST 263 CJN 216 CJN 293 CJN 301 CJN 385 EC 141 EC 151 ENG 113
ENG 216 ENG 379 ENG 392 ENG 395 FR 205 FR 216 GVT 203 GVT 283 GVT 387 GVT 389 GVT 391 GVT
393 GVT 467 GVT 485 GVT-H485 HST 100 HST 121 HST 122 HST 143 HST 149 HST 150 HST 244 HST 247 HST
255 HST 251 HST 262 HST 263 HST 274 HST 275 HST 278 HST 321 HST 326 HST 327 HST 330 HST 342 HST 345
HST 346 HST 349 HST 356 HST 508 HUM 103 MGH 221 MGH 223 PHIL 261 PHIL 262 PHIL 267 PHIL 319 PHIL 330
SOC 329 SOC 341 SOC 357 RS 112 SPAN 301 SPAN 302 SPAN 304 SPAN 402 SPAN 405 SPAN 408 SPAN 418 SF
1101 SF 151 THETR 243 THETR 319 WGS 325

Students can search MySuffolk for classes with a "CDA" (Cultural Diversity-Group A) course type for a listing of CDA
courses offered during the term.

Students awarded 30 or more transfer credits only have to take one course from either Group A or Group B.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td></td>
<td>1 course</td>
<td></td>
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<td></td>
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</tbody>
</table>

B: GROUP (Not started)

Note: Students starting as a Freshmen will need to take one course from Group A and Group B

ADFA 306 ADFA 345 ARH-321 AS 100 BLKST 263 CJN 216 CJN 293 CJN 301 CJN 385 EC 141 EC 151 ENG 113
ENG 216 ENG 379 ENG 392 ENG 395 FR 205 FR 216 GVT 203 GVT 283 GVT 387 GVT 389 GVT 391 GVT
393 GVT 467 GVT 485 GVT-H485 HST 100 HST 121 HST 122 HST 143 HST 149 HST 150 HST 244 HST 247 HST
255 HST 251 HST 262 HST 263 HST 274 HST 275 HST 278 HST 321 HST 326 HST 327 HST 330 HST 342 HST 345
HST 346 HST 349 HST 356 HST 508 HUM 103 MGH 221 MGH 223 PHIL 261 PHIL 262 PHIL 267 PHIL 319 PHIL 330
SOC 329 SOC 341 SOC 357 RS 112 SPAN 301 SPAN 302 SPAN 304 SPAN 402 SPAN 405 SPAN 408 SPAN 418 SF
1101 SF 151 THETR 243 THETR 319 WGS 325

Students can search MySuffolk for classes with a "CDB" (Cultural Diversity-Group B) course type for a listing of CDB
courses offered during the term.

Students awarded 30 or more transfer credits only have to take one course from either Group A or Group B.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td></td>
<td>1 course</td>
<td></td>
<td></td>
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</tbody>
</table>

C: GROUP (Not started)

***This group is for Transfer Students only***

Students awarded 30 or more transfer credits will fulfill Group C and will only have to take one course from Group A or
Group B.
NOTE: Transfer credits do not include CLEP, IB, AP, or other credits awarded through test.

NOTE: Students do not earn credits for requirements that are waived.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td></td>
<td>1 course</td>
<td></td>
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</tbody>
</table>

8: PHYSICS (Not started)

Credits Earned: 0  
GPA Achieved/Needed: none / 2.000  
Complete all 3 subrequirements:

A: CORE REQUIREMENTS (Not started)

TAKE THE FOLLOWING COURSES

Credits Earned: 0

Group 1 (Not started)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. PHYS-151</td>
<td>University Physics I</td>
<td>1 course needed</td>
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<td></td>
</tr>
<tr>
<td>2. PHYS-L151</td>
<td>University Physics Lab I</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>3. PHYS-152</td>
<td>University Physics II</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4. PHYS-L152</td>
<td>University Physics Lab II</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5. PHYS-153</td>
<td>University Physics III</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>6. PHYS-333</td>
<td>Math Methods of Physics</td>
<td>1 course needed</td>
<td></td>
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<td></td>
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</tr>
<tr>
<td>7. PHYS-361</td>
<td>Classical Mechanics I</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8. PHYS-362</td>
<td>Classical Mechanics II</td>
<td>1 course needed</td>
<td></td>
<td></td>
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<td></td>
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<tr>
<td>9. PHYS-431</td>
<td>Undergraduate Research in Phys</td>
<td>1 course needed</td>
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</tr>
<tr>
<td>10. PHYS-453</td>
<td>Modern Physics</td>
<td>1 course needed</td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>11. PHYS-461</td>
<td>Quantum Mechanics I</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12. PHYS-462</td>
<td>Quantum Mechanics II</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13. PHYS-477</td>
<td>Electricity and Magnetism</td>
<td>1 course needed</td>
<td></td>
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<td></td>
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<tr>
<td>14. PHYS-464</td>
<td>Statistical Physics</td>
<td>1 course needed</td>
<td></td>
<td></td>
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<td></td>
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<tr>
<td>15. PHYS-L455</td>
<td>Advanced Laboratory</td>
<td>1 course needed</td>
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</tbody>
</table>

TAKE 1 COURSE FROM PHYS AT ANY LEVEL (Not started)

1.  
1 course needed

B: CHEMISTRY/BIOLOGY (Not started)

TAKE TWO OF THE FOLLOWING OPTIONS

Credits Earned: 0

OPTION 1: TAKE CHEM 111/L111 (Not started)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. CHEM-111</td>
<td>General Chemistry I</td>
<td>1 course needed</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>2. CHEM-L111</td>
<td>General Chemistry I Lab</td>
<td>1 course needed</td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

OPTION 2: TAKE CHEM 112/L112 (Not started)
1. CHEM-L111 General Chemistry I Lab 1 course needed
2. CHEM-L112 General Chemistry II Lab 1 course needed

OPTION 3: TAKE BIO 111/L111 (Not started)
1. BIO-111 Introduction to the Cell 1 course needed
   Intro to the Cell
2. BIO-L111 Laboratory 1 course needed

C: MATH & SCIENCE (Not started)
TAKE THE FOLLOWING COURSES
Credits Earned: 0

MATH REQUIREMENT (Not started)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. MATH-165</td>
<td>Calculus I</td>
<td>1 course needed</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>2. MATH-166</td>
<td>Calculus II</td>
<td>1 course needed</td>
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<td></td>
</tr>
<tr>
<td>3. MATH-265</td>
<td>Calculus III</td>
<td>1 course needed</td>
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</tbody>
</table>

COMPUTER SCIENCE REQUIREMENT (Not started)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
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<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. ECE-101</td>
<td>Digital Electronics</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2. ECE-L101</td>
<td>Digital Electronics-Lab</td>
<td>1 course needed</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3. CMPSC-F131</td>
<td>Computer Science I</td>
<td>1 course needed</td>
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</tr>
</tbody>
</table>

ONE COURSE FROM SCI, BIO, CHEM OR PHYS AT 200 LEVEL OR HIGHER (Not started)

1. 1 course needed

TAKE ENS 333/L333 OR CMPSC F132 (Not started)

1. 1 course needed

9: 126 CREDIT REQUIREMENT (Not started)
A minimum of 126 total credits are required to graduate. This section lists all of your earned credits.

Students will complete free elective courses in order to satisfy the minimum credit requirement. A free elective is any credit-bearing course at the undergraduate level that is not already being taken to satisfy one of your requirements.
The number of free elective credits you need will depend on your specific academic program.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Needed</th>
<th>Term</th>
<th>Grade</th>
<th>Credits</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>126 credits needed</td>
<td></td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>