**COSTS**

First, add up your expected University charges.

<table>
<thead>
<tr>
<th>Item</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuition (two semesters)</td>
<td>$33,080</td>
</tr>
<tr>
<td>Fees</td>
<td>$7,911</td>
</tr>
<tr>
<td>Wellness Center ($165 per semester)</td>
<td>$330</td>
</tr>
<tr>
<td>Program fees $461</td>
<td>$461</td>
</tr>
</tbody>
</table>

*Estimated UNIVERSITY CHARGES* $33,871

**FINANCIAL AID**

Then calculate how much financial aid will be deposited in your student account to pay those charges.

Total Financial Aid Award $__________

<table>
<thead>
<tr>
<th>Loan Fees</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stafford Loan fees: 1.066%</td>
<td>$338</td>
</tr>
<tr>
<td>GradPLUS Loan fees: 4.264%</td>
<td>$4,268</td>
</tr>
</tbody>
</table>

FINANCIAL AID $__________

**PAYMENTS?**

Subtract to see if you will need to make payments or have funds left over to use for other education expenses.

University Charges (estimated) $__________

minus Financial Aid $__________

Estimated COST to YOU or CREDIT BALANCE $__________

Also allow approximately $1,917 for books and supplies.

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**Estimated Average Costs of Attendance**

The figures at right are typical average costs for students in the Physician Assistant program. Figures are based on estimated monthly expenses incurred by students living off campus. The cost estimates used to determine financial aid eligibility also include an allowance for average student loan fees.

<table>
<thead>
<tr>
<th>Academic Year 2018-2019</th>
<th>Fall/Spring</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuition</td>
<td>$33,080</td>
</tr>
<tr>
<td>Wellness Center</td>
<td>330</td>
</tr>
<tr>
<td>PA Fees</td>
<td>461</td>
</tr>
<tr>
<td>Computer</td>
<td>1,000</td>
</tr>
<tr>
<td>Food &amp; housing (estimate)</td>
<td>12,248</td>
</tr>
<tr>
<td>Books &amp; supplies (estimate)</td>
<td>1,917</td>
</tr>
<tr>
<td>Personal expenses (estimate)</td>
<td>3,064</td>
</tr>
<tr>
<td>Transportation/Travel (estimate)</td>
<td>1,112</td>
</tr>
</tbody>
</table>

*Estimated TOTAL COSTS* $53,962