

## Physics — Bachelor of Arts

### Degree Requirements

<b>General Education Requirements</b>		<b>40</b>
Area I: MTH 229, 230		
Area V: PHY 240/200, 242/202, 244/204		
Area VI: EH 205, PSY 110, SM 205		
<b>Departmental Requirements</b>		<b>45</b>
PHY 240/200, 242/202, 244/204; or equivalent	16	
PHY 260, 315, 316	10	
PHY 322, 371, 372	10	
PHY 420, 450, 451	24	
<b>Related Course Requirements</b>		<b>41</b>
MTH 229, 230, 231, 232, 233, and 253 or 255	28	
CHM 121/125, 122/126, 123/127	15	
<b>Electives</b>		<b>27</b>
Electives outside the College of Science & Mathematics and College of Engineering & Computer Science		
<b>General Electives</b>		<b>33</b>
<b>Total</b>		<b>183</b>

- Because the order in which courses are taken is important, students should closely follow the suggested programs for the required courses.
- Minimum requirements for the Bachelor of Arts degree in physics includes successfully completing the required courses, with a GPA of at least 2.0 for all physics courses, as well as completing university and college degree requirements