

## The Cardiovascular System

<b>Fri. April 30</b>	Lecture: Introduction to Cardiovascular System and the Circulation cycle Lab: Begin Tongue/ Heart Dissection
<b>Wed. May 5</b>	Lecture: Review circulation cycle, External features of heart Lab: Heart Dissection/ Monitoring EKG
<b>Thurs. May 6</b>	Lecture: Internal features of the Heart Lab: Heart Dissection/ Monitoring EKG
<b>Fri. May 7</b>	Lecture: Cardiac Conduction System Lab: Heart Dissection/ Monitoring EKG
<b>Mon. May 10</b>	Lecture: Principles of pressure and flow Lab: Heart Dissection/ Monitoring EKG <b>Sleep Lab Report Due</b>
<b>Tues. May 11</b>	Lecture: The Vascular System Lab: Heart Dissection/ <b>Monitoring EKG Due</b>
<b>Wed. May 12</b>	Prepare for Coaster Quest lab
<b>Thurs. May 13</b>	Coaster Quest
<b>Fri. May 14</b>	Lecture: Systemic Circulation Lab: Heart Dissection/ Blood Pressure as a Vital Sign/ Finish Coaster Quest Lab
<b>Mon. May 17</b>	Lecture: Blood Pressure Lab: Heart Dissection/ Blood Pressure as a Vital Sign
<b>Tues. May 18</b>	Lecture: Heart Surgeries (Handout Virtual Heart) Lab: Heart Dissection/ Blood Pressure as a Vital Sign
<b>Wed. May 19</b>	Lecture: Heart Case Study Lab: Heart Dissection/ <b>Blood Pressure as a Vital Sign Due</b>
<b>Thurs. May 20</b>	<b>Heart Dissection Practical</b>
<b>Fri. May 21</b>	
<b>Mon. May 24</b>	<b>Cardiovascular System Exam</b>