

# IPND Calendar

*This calendar shows you what you'll need to complete each week to stay on track and graduate before the end of the term.*



Week	Topic	Due this week
<b>Week 1</b>	Welcome to the Program! Intro to HTML / Basic HTML Page	
<b>Week 2</b>	Intro to HTML / Basic HTML Page Intro to CSS / Animal Trading Cards	<b>Lab: Basic HTML Page</b>
<b>Week 3</b>	Intro to CSS / Animal Trading Cards	
<b>Week 4</b>	Intro to CSS / Animal Trading Cards	
<b>Week 5</b>	Intro to CSS / Animal Trading Cards	<b>Animal Trading Cards</b> (due Sunday)
<b>Week 6</b>	Turtles and Code	Resubmit Animal Trading Cards (if needed)
<b>Week 7</b>	Functions, Part One Functions, Part Two	
<b>Week 8</b>	Functions, Part Two Shell Workshop	
<b>Week 9</b>	Python at Home Strings & Lists, Part 1	
<b>Week 10</b>	Strings & Lists, Part 2 Style and Structure / Adventure Game	
<b>Week 11</b>	Style and Structure / Adventure Game	<b>Adventure Game</b> (due Sunday)
<b>Week 12</b>	What is JavaScript? Data Types & Variables Conditionals	Resubmit Adventure Game (if needed)
<b>Week 13</b>	Conditionals Loops Functions	
<b>Week 14</b>	Functions Arrays	
<b>Week 15</b>	Objects The Document Object Model Creating Content with JavaScript Working with Browser Events	

<b>Week 16</b>	Pixel Art Maker	<b>Pixel Art Maker</b> (due Sunday)
<b>Week 17</b>	Catch up or explore optional content.	Resubmit Pixel Art Maker (if needed)
<p style="text-align: center;"><b>End of term</b>  <b>All projects and labs must be complete to graduate</b></p>		