



# AP Calculus BC

## Week of 4/06 - 04/10

Due Dates

4/10 – Parametric Functions Circuit  
 4/14 – Section 10.2

Upcoming Assessments

Unit 10 Test – April 29<sup>th</sup>  
 AP Test – May 11<sup>th</sup>

Monday: 10.1 (Section 1) – Parametric Functions	Learning Target: I can answer questions about functions presented in parametric form.  In class: <ul style="list-style-type: none"> <li>• Bell ringer</li> <li>• Go through the 10.1 notes</li> <li>• Classwork: Whiteboards</li> <li>• Exit Ticket</li> </ul> Homework: none
Tuesday: 10.1 – Parametric Functions	Learning Target: I can answer questions about functions presented in parametric form.  In class: <ul style="list-style-type: none"> <li>• Bell ringer</li> <li>• Classwork: Parametric functions circuit</li> <li>• Exit Ticket</li> </ul> Homework: Watch the 10.2 video and take notes in your workbook
Wednesday: ACT DAY	Good luck Juniors!
Thursday: 10.2 – Polar Functions	Learning Target: I can find points of intersection and graph polar functions.  In class: <ul style="list-style-type: none"> <li>• Bell ringer</li> <li>• Classwork: Whiteboards</li> <li>• Exit Ticket</li> </ul> Homework: none

	Friday: 10.2 – Polar Functions	Learning Target: I can find points of intersection and graph polar functions.  In class: <ul style="list-style-type: none"><li>• Bell ringer</li><li>• Classwork: pg. 1-23 odd, 24-29 all</li><li>• Exit Ticket</li></ul> Homework: Watch the 10.3 video and take notes in your workbook
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“No human investigation can be called real science if it cannot be demonstrated mathematically.” – Leonardo Da Vinci