

APSI AP Calc AB + BC (New) DRAFT Syllabus

Day 1	Welcome/Introduction Workshop Details Previewing the Mathematical Practices and Big Ideas Course Exam Description (CED) and Exam Content Spiraling, Scaffolding, Rebuilding, Instruction AB Review and BC Integration Techniques Activities: Digital Activities, Non-Digital Activities.
Day 2	AP Classroom: Lessons, Videos, Resources Classroom Best Practices: Homework, Classwork, Assessments, Projects Limits and Numerical Series Activities: Digital Activities, Non-Digital Activities Websites and Online Resources: Some of our favorite resources
Day 3	Equity and Access Taylor Series: Digital Activities, Non-Digital Activities Classroom Best Practices: Assessments, Projects Pacing and Planning: Best Practices, Sharing
Day 4	AB Review and Parametric, Vector, and Polar: Digital Activities, Non-Digital Activities Calculator use on the AP Exam AP Exam Analysis: MCQs, FRQs, Instructional Reports AP Exam Review: Best Practices, Resource Sharing, Pacing