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| Butler | Course: ALII | Period(s): 2 | Week of: 3-20-2017 |

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|  | Standards | Goals | As a result of this lesson the student will be able to: | Instructional Strategies | What the teacher will do to ensure the student meets the goals: | Activities | The student will: | Homework & Assessment | Student achievement will be measured by: |
| **Monday** | A2.ACE.3 | 3-2 and 3-3 Dividing Polynomials | 3-2 Questions on Pascal’s TriangleNotesDiscussionPractice 3-3 | CL170 #6-28even, 40-48 even | QUIZ 3.1, 3.2 and 3.3 |
| **Tuesday** | A2.ACE.3 | 3-4 Factoring Polynomials | Socratic methodGroup practiceIndividual guidance |  CL193 #2-34even, |  |
| **Wednesday** | A2.AREI.1 | 3-5 Finding Real Roots | Socratic methodGroup practiceIndividual guidance | CL201 2-41 all | QUIZ 195 #57 – 61QUIZ203 |
| **Thursday** | A2.ARE.1 | 3-6 fundamental theorem | Socratic methodGroup practiceIndividual guidance | CL203 | Quiz 207 |
| **Friday** | A2.ARE.2 | Graphs of Polynomials | Socratic methodGroup practiceIndividual guidance | MDC Activity | none |

\* All plans are subject to change. Student progress will be monitored and adjustments will be made.