## Progress to Degree Rules

There are three progress to degree rules that apply to all math majors at VT.

- 1. **(Must Take Math Rule)** Within the previous two semesters, a student must pass at least one mathematics course that is used in the in- -major GPA calculation.
- 2. **(72/3034 Rule)** Upon having attempted 72 semester credits (including transfer, advanced placement, advanced standing, credit by examination, course withdrawal), students must have completed the following courses with grades of C- or better Math 1225-1226, 2204, 2114, 2214, and 3034 and not have taken any of these courses more than twice, including attempts ending in withdrawals.
- 3. **(45/2.2 Rule)** Upon having attempted 45 semester credits, students must have an inmajor GPA of 2.2 or above.

Every year following the spring semester, the Central Advising Team reviews each student's record and determine who is in violation of the progress to degree rules. GPAs will be checked for every student at the end of the fall semester.

Any students in violation of the rules will have a choice of leaving the major or agreeing to an **Individual Progress Plan (IPP)**. The plan is an agreement to meet the progress to degree rules in the future without exception. It is reviewed at the end of every semester. Any student who fails to achieve the goals of the plan must leave the major.