## MATH 4339 : Abstract Algebra II

Direct products, Sylow theory, ideals, extensions of rings, factorization of ring elements, modules, and Galois theory. Prerequisite: MATH 4338.

Credits 3 Course ID 006536 Requisites

MATH 4339 Prerequisite: MATH 4338

**Semester Offered** 

Spring semester

1 UST Academic Catalog