

Curricular Map of Program Outcomes

| | Outcome is introduced | Outcome is Reinforced | Outcome is Mastered |
|---|-----------------------|---------------------------------|---|
| Outcome # 1: Translate problems | MAT 152, MAT 153 | MAT 252, MAT 295, | MAT 366, MAT 383, |
| into an appropriate symbolic representation and solve | | MAT 350 | MAT 387, MAT 460 |
| Outcome # 2: Solve problems using techniques of differential and integral calculus | MAT 152, MAT 153 | MAT 252, MAT 281, MAT 295 | MAT 282, MAT 350, MAT 460 |
| Outcome # 3: Reason logically and construct and evaluate proofs | MAT 152, MAT 153 | MAT 252, MAT 295, MAT 290 | MAT 352, MAT 355, MAT 371, MAT 392, MAT 395, MAT 470, MAT 490 |