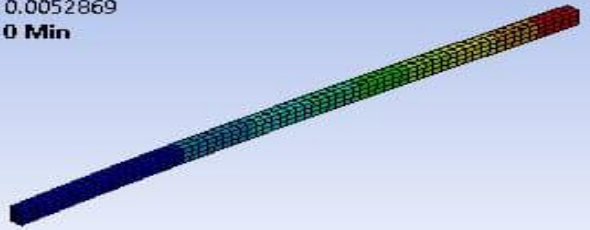
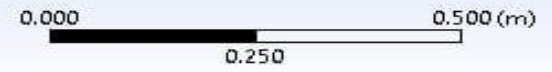
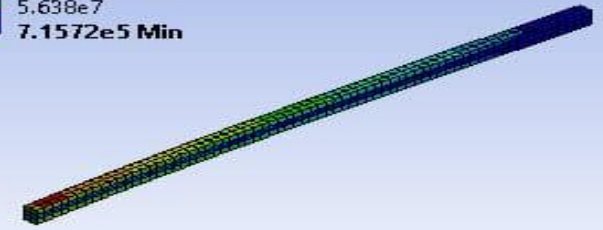


A: Static Structural
Total Deformation
Type: Total Deformation
Unit: m
Time: 100
2/1/2024 3:58 PM



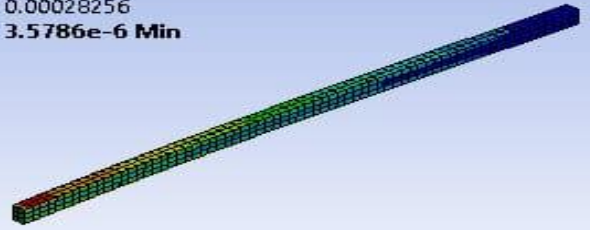
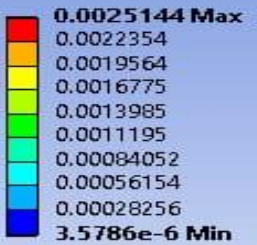
ANSYS
R18.0

A: Static Structural
Equivalent Stress
Type: Equivalent (von-Mises) Stress
Unit: Pa
Time: 100
2/1/2024 3:59 PM



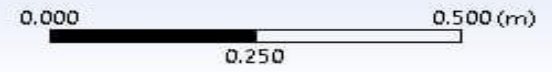
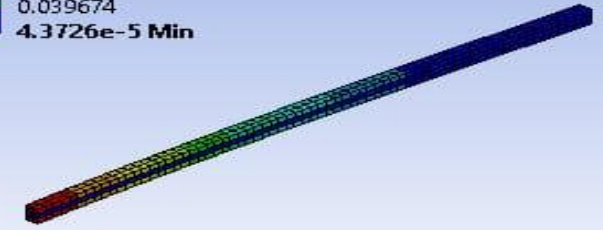
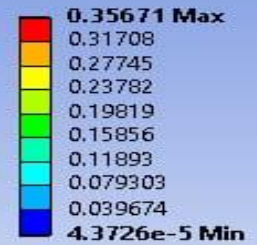
ANSYS
R18.0

A: Static Structural
Equivalent Elastic Strain
Type: Equivalent Elastic Strain
Unit: m/m
Time: 100
2/1/2024 3:58 PM



ANSYS
R18.0

A: Static Structural
Strain Energy
Type: Strain Energy
Unit: J
Time: 100
2/1/2024 4:00 PM



ANSYS
R18.0

