

STEM Endorsement

Project Lead the Way Career Cluster and Pathway

□ 5270 Introduction to Engineering Design, (IED)
9th - 11th

□ 5280 Civil Engineering and Architecture, (CEA)
10th - 12th

△ □ 4900 Engineering Science, (ES)
May be used as a science credit
10th - 12th

△ □ 5290 Aerospace Engineering, (AE)
11th - 12th

△ □ 3605 Digital Electronics, (DE)
May be used as a math credit
11th - 12th

△ □ 5295 Engineering Design and Development (EDD)
12th

Successful completion of these courses will
obtain Articulated Credit in Engineering

△ Advanced CTE Course in Endorsement Plan Option
□ Weighted Course - Course is weighted as Pre-AP