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CTE Course Crosswalk STEM - tea.texas.gov

Engineering Design and Presentation 1 - 2 Engineering Design and Presentation I 1 P Advanced Engineering Design and Presentation 2 - 3 Engineering Design and Presentation II

Science, Technology, Engineering & Mathematics

Engineering Design & Presentation I 1 credit Engineering Design & Presentation II 2 credits 1 credit 11—12 Practicum in Practicum in STEM STEM 2 credits 2 credits Courses below the dotted line are advanced level and all CTE Completers need one credit from an advanced course within the program of study Science, Technology, Engineering

Rethinking the Design of Presentation Slides

a layout design for presentation slides How memorable is the design? How many slides does the design require? Does the design help the slides stand as notes? How effective is the design in an argument? Fillets reduce leading edge vortices in nature and in engineering Fillet on dorsal fin of shark Fillet on Seawolf submarine Fillet Fillet

Developing Oral Presentation Competence in Professional ...

1 Product Presentation 2 Product Demonstration (Practical) 3 Interaction with the Audience 4 Debrief Each team was expected to write a project proposal and submit it a week before the actual presentation At the product presentation stage, the product was shown to the audience Features of

the product were described using engineering drawings

Pathways to GRADUATION!

Engineering Design and Problem Solving (10) 10th : Advanced Engineering Design and Presentation (20) 11 *Engineering Math (Qualifies as 4 th Math) (10) 12th STEM - Engineering DHS Science, Technology, Engineering, & Mathematics Endorsements

CORPORATE PRESENTATION 4Q / FY 2019 Results

hull design optimised to reach an 115-knot maximum transit speed – faster than any other semi rigs in the market With its minus 20-degree-Celsius (°C) structural design temperature, Q7000 demonstrates the Group’s advanced engineering solutions for deeper, colder and harsher operating environments Projects in Progress & Deliveries 10

PA STEM Regional Competition Rubric Project Presentation

Advanced 11: Description of a real-world problem and need in the community No description of a problem or need in the community was presentation of Engineering Design Process Students did not communicate the use of the Engineering Design Process Students communicated the ...

Principles of Engineering Design

Principles of Engineering Design design • Create a presentation in order to sell an object • Explain why engineers optimize • Discuss advanced engineering design projects • Say goodbye to each other and the program Morning: Project and Design Reflection

Effect of Student Model Presentations from a Speaking ...

engineering undergraduates who took the required presentations course the previous semester and who were selected in a competition by their peers While the engineering sections of the course are distinguished by an emphasis of advanced presentation techniques such as the

STEM SCIENCE, TECHNOLOGY, ENGINEERING, AND ...

Concepts of Engineering & 05 Credit 20 Credits 848100 State pre CERTIFICATIONS: AutoDesk *Course approved for 4th Science Credit Engineering Design & Presentation 10 Credit 828100 Advanced Engineering Design & Presentation-req: Engineering Design & Presentation Engineering Design and Problem Solving * 10 Credit Technology 818010

Chapter 2: The Systems Engineering (SE) Process

National Aeronautics and Space Administration Notes to the Professor • The same presentation shown here is available in CHAPTER X on the WEBPAGE • This is a shortened version for Professors at KSC • GOAL: Teach SE in 1-2 weeks • Learning Acceleration Techniques: Led ...

High School Graduation Requirements and Sample Four Year ...

• 4th Advanced Science Credit Elective Requirements: Choose at least 1 credit from the following) • Computer Programming (1 credit) • Engineering Mathematics (1 credit) • Architectural Design (1 credit) Required Advanced Course: • Concepts of Engineering (1/2 credit) • ...

Figure: 19 TAC §74.6(b)

A Number representations and operations IA1 Compare relative magnitudes of rational and irrational numbers and understand that numbers can

Presentation: Jabil Optics Overview

DESIGN •World class optics design •Electrical engineering •Design for high-volume manufacturing •Design to cost PROCESS DEVELOPMENT •Advanced process solutions •Optimal material and component selection •Customized adhesive solutions •Equipment guidance and selection MANUFACTURING ENGINEERING •Design & procurement of

2012-13 Socorro ISD Graduation Credit Requirements

Introduction to Engineering Design (IED) Engineering Design and Presentation Theatre Tech Digital Electronics (DE) Advanced Printing and Imaging Technology Practicum in Graphic Design and Illustration Advanced Graphic Design and Illustration Practicum In Audio/Visual Production Audio/Visual Production Practicum in Architectural Design Advanced

NORTH EAST INDEPENDENT SCHOOL DISTRICT

Design & Multimedia Arts Pathway Advanced Manufacturing & Machinery Mechanics Pathway Engineering Design & Presentation II 11th-12th 20 (8253) Autodesk Inventor-User Autodesk Inventor-Professional FAA Part 107 Remote Drone Pilot *Science/Math Credit Course rts *Students must complete Algebra II, Chemistry & Physics to

Engineering Design Challenges for Every Season

Engineering Design Challenges for Every Season www.solidprofessor.com For the presentation portion, students can video their presentation or turn in written summaries For more advanced students, these design challenges make for interesting homework assignments Each ...

2020-2021 Email Web Budget Presentation

BUDGET PRESENTATION Becoming !" Bes#! SHARING MY GRATITUDE 2 Engineering Design advanced Science, Technology, Engineering, and Math (STEM) courses Pathways Offered: Data Analytics Computer Science Aerospace Engineering Biomedical Science Lab Sciences/Biotechnology

2018 International SeaPerch Challenge Place team label ...

Engineering Design Process (EDP) The students refer to steps demonstrate the application to their design process 3 The presentation provides details of the iterations of their design progressions of design, prototyping, and testing All key elements are included The students demonstrate an advanced knowledge of the EDP, and provide a