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CURRICULUM FOR THREE YEAR (SIX SEMESTER) DIPLOMA COURSE IN
ECE 305 + ECE 305L (4) Intro to Electrical Engineering IMSE 4835 (4) CAD Process Design IMSE 4951 (2) Senior Design I IMSE 440 (3) Applied Statistical Models in Engineering Total credits: 13. IMSE 4795 (4) Production, Inventory Control, Lean Manufacturing IMSE 4952 (2) Senior Design II IMSE 4825 or ME 442 (4) Industrial Controls or Control System Analysis

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Currently an engineering student at Colorado State University. Working towards Bachelor's degrees in both Mechanical Engineering and Biomedical Engineering with a planned graduation date of May 2022.

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