

# CANINO SCHOOL OF ENGINEERING TECHNOLOGY

## Candidates for Baccalaureate Degrees

Subject to the completion of all curriculum requirements, degrees will be conferred on those listed herein and upon such others as may meet graduation requirements.

### CIVIL AND ENVIRONMENTAL ENGINEERING TECHNOLOGY B.TECH.

MARK D. ANTONIK § \*\*\*  
DYLLON BOUGOR § \*\*  
MONTANA J. HOUSEMAN \*\*  
YUSUF JABBIE §  
BENNETT K. MARTINO  
RICHARD L. MCCORMICK §  
ELOGE E. NDJA  
JOSHUA F. ROBERTSON  
MUHAMMAD H. SHABIR \*\*

### ELECTRICAL ENGINEERING TECHNOLOGY B.TECH.

SARAH M. KOSNASKIE \*  
GAVIN R. MATTIMORE  
VAN E. MOUSSAVOU \*\*\*  
EVAN PETERSEN §  
LOGAN REED \*

### GAME DESIGN AND DEVELOPMENT B.S.

JULIAN R. ARANCIO  
DAEVON J. BECHAZ §  
MATTHEW BLOWER \*\*  
MICHAEL CANGIALOSI \*\*\*  
WILLIAM CERNE \*\*  
KYLE S. CHEN \*\*\*  
SEAN S. CRAVER  
AARON CURATE § \*\*\*

ABIGAIL DEFORD  
JOHN J. FRICK \*\*\*  
OWEN JAUCH  
GUNNAR LASHER §  
BRANDON LOPEZ  
DAMIAN J. OKRASINSKI \*\*\*  
STEPHEN P. PAPPACENA \*  
ALEXANDER J. PRESTON § \*\*  
KEEGAN RULE PAONE  
ZACHARY SAMALOT §  
CHATAIGNE SAMSON  
REID SCHOTT  
JOSEPH TORDEL \*\*  
CLAYTON VAUGHN \*\*\*  
GUY A. WOODWORTH \*

### GRAPHIC AND MULTIMEDIA DESIGN B.S.

CHARLOTTE BALDWIN \*\*\*  
CARL BARONVILLE §  
ABBIGAYLE R. BOWLIN § \*\*  
MICHAEL CANGIALOSI \*\*\*  
ISAIAH L. CANTY \*\*  
JERRETT M. CHEVALIER \*\*\*  
HAILEY M. COLLINS § \*\*  
ALYSSA R. FISHER \*\*  
DONOVAN HODGES  
KYLE LOPEZ  
ALYSSA J. MONTGOMERY  
SAMANTHA A. MOORE  
ANTHONY J. NIEVES §

GARRET M. NOLAN \*\*\*  
WAKIM REED §  
MATTHEW E. SKOPINSKY  
IVAN J. TAVAREZ § \*  
MADISON TIMOTHY \*

### INDUSTRIAL TECHNOLOGY MANAGEMENT B.TECH.

ANTHONY FIGUEROA §  
KYLE FINGAR \*\*  
ANTHONY TUR §

### INFORMATION TECHNOLOGY B.TECH.

DYLAN T. BRADLEY \*\*\*  
SARA DAVIDSON  
JOSHUA F. D'SOUZA \*\*\*  
RAPHAEL LEBLANC  
ADAM D. MARTIN \*\*\*  
JOSH D. MILLER § \*\*

### MECHANICAL ENGINEERING TECHNOLOGY B.TECH.

CARTER M. ALDRIDGE \*  
FREDERICK B. BECKER  
JUZTIN N. CHAMBERS-PHILLIPS §  
STEPHEN DAHL  
FRANK A. DIAGOSTINO \*  
ROBERT DIETSCH § \*\*\*  
EMANUEL V. GARCIA-NYERS \*  
MARK HAGER \*

FOREST HALL \*\*  
TRISTEN D. HORTON  
RICHARD B. JOINER \*\*\*  
NATHANIEL O. KLINGER \*\*\*  
MACKENZIE W. MATHER  
ERIC ROACH  
MASON R. SPINK § \*\*\*  
PATRICK A. TAILLON §  
CALEB M. WILLIS

### MECHATRONICS TECHNOLOGY B.S.

LAURA CLEMENTS \*  
MICHAEL OSTERHAUDT \*  
MATTHEW T. PASSARETTI \*\*\*

### SUSTAINABLE ENERGY TECHNOLOGY B. TECH

ERIK BONDGREN §  
EMANUEL V. GARCIA-NYERS \*  
CALEB OLIN

## Candidates for Associate Degrees

Subject to the completion of all curriculum requirements, degrees will be conferred on those listed herein and upon such others as may meet graduation requirements.

### AUTOMOTIVE TECHNOLOGY A.A.S.

ANTHONY CASTERELLA  
NATHANIAL L. CRAUDER  
WILLIAM P. HULL  
KISHO T. McDONALD  
ANDREW M. ROSS § \*

### CIVIL ENGINEERING TECHNOLOGY A.A.S.

LOGAN R. ADAMS  
LUCAS ROY § \*\*

### COMPUTER INFORMATION SYSTEMS A.A.S.

JOSHUA M. CARROLL § \*  
TAEVON I. CHARLTON-SAMUELS  
MELVIN ERIKE §  
NICHOLAS B. KING

### ELECTRICAL ENGINEERING TECHNOLOGY A.A.S.

LIAM R. BONNEY \*  
COALBY R. COX  
MITCHELL H. GARCEAU  
SARA E. LYNCH \*\*

\* Cum Laude (3.25–3.49)    \*\* Magna Cum Laude (3.5–3.74)    \*\*\* Summa Cum Laude (3.75–4.0)

§ graduated prior to May 13, 2023

H graduating from the Honors Program

ROBERT J. MAYVILLE  
JORGE A. MERAZ DE SANTIAGO  
DANIELLE M. ROSE  
LUCAS J. SAUMIER \*\*  
NICHOLAS SNYDER  
ELIJAH TEETER §

#### **ENGINEERING SCIENCE A.S.**

TRINA M. THOMPSON §

#### **ENGINEERING SCIENCE 2+2 A.S.**

PETER W. PARRISH \*

#### **HVAC TRADES A.O.S.**

COLIN BRABANT \*\*  
BLAKE A. DENESHA  
MATTHEW M. HODGDON  
NOAH W. MACAULAY \*  
DAVID P. NECAISE \*\*  
CARTER W. SIMMONS \*

#### **INDIVIDUAL STUDIES: ENGINEERING A.A.S.**

WYATT E. ARQUITT §  
EMANUEL V. GARCIA-NYERS § \*

#### **MECHANICAL ENGINEERING TECHNOLOGY A.A.S.**

WILLIAM J. CHURCHILL \*\*\*  
CONNOR J. WELLS \*\*\*

## Candidates for Certificates

*Subject to the completion of all curriculum requirements, certificates will be conferred on those listed herein and upon such others as may meet graduation requirements.*

#### **ELECTRICAL CONSTRUCTION AND MAINTENANCE**

DYLAN M. ALLEN \*  
GERALD R. ARMATAS \*  
STEPHON L. BESANCON \*  
BRETT A. FARONI §  
JOSHUA A. HALL \*\*\*  
CONNOR J. KELLY  
AUSTIN W. LATIMER \*\*\*  
JACOB LAVALLEY \*\*  
DANIEL W. MANOR \*\*\*  
BRADLEY J. MCLEAR \*\*\*  
GREGORY R. STHILAIRE \*\*\*  
LOGAN W. ZIMMER

---

\* Cum Laude (3.25–3.49)    \*\* Magna Cum Laude (3.5–3.74)    \*\*\* Summa Cum Laude (3.75–4.0)

§ graduated prior to May 13, 2023    H graduating from the Honors Program