

2nd 8-week session Mar 16 - May 21**ELECT-102 Fundamentals of Electricity II** Prerequisite: *Elect 101; Amath 101 or equivalent recommended* \$10 lab fee

ELECT 102-S1 Fund Electric II 2 06:00pm-09:40pm TH 03/18 05/21 3120 Roach

ELECT-103 Alternating Current I Prerequisite: *Elect-101; Amath 101 or equivalent recommended* \$10 lab fee

ELECT 103-S1 Alternat Curr I 2 10:00am-01:40pm TH 03/18 05/21 3120 Staff

ELECT 103-S2 Alternat Curr I 2 06:00pm-09:40pm W 03/17 05/21 3120 Staff

ELECT-105 Power Transformers Polyphase Cir Prerequisite: *Elect 101 or equivalent* \$10 lab fee

ELECT 105-S1 Pwr/Trans/Plph Cir 2 10:00am-01:40pm T 03/16 05/21 3120 Sanon

ELECT-107 AC Motors and Generators Prerequisite: *Elect 103 or 104* \$10 lab fee

ELECT 107-S1 Ac Mtrs and Genera 2 06:00pm-10:00pm M 03/29 05/21 3110 Nowaczyk

ELECT-109 Electrical Control for Machines II Prerequisite: *Elect 101 or equivalent* \$10 lab fee

ELECT 109-S1 Elec Cntrl/Mach II 2 10:00am-01:40pm M 03/29 05/21 3120 Ailey

ELECT-112 Electronic Principles II Prerequisite: *Elect 111* \$10 lab fee

ELECT 112-S1 ElectPrinciple II 2 10:00am-01:40pm W 03/17 05/21 3120 Karras

ELECT-120 Electrical Safety \$10 lab fee

ELECT 120-S1 Electrical Safety 2 06:00pm-09:40pm T 03/16 05/21 3110 Kennedy

ELECT-150 Preventive Maintenance - Electrical \$10 lab fee

ELECT 150-S1 Prevent Main-Elect 2 06:00pm-09:40pm T 03/16 05/21 3120 Davis

ELECT-160 Electrical Wiring II Prerequisite: *Elect 100* \$15 lab fee

ELECT 160-S1 Electrical Wir II 2 06:00pm-09:40pm W 03/17 05/21 3110 Sanon

ELECT-204 Industrial Electronics II Prerequisite: *Elect 101 and 203* \$10 lab fee

ELECT 204-S1 Ind Electronics II 2 10:00am-01:40pm TH 03/18 05/21 3110 Karras

ELECT-209 Programmable Logic Controllers II Prerequisite: *Elect 208 or equivalent* \$10 lab fee

ELECT 209-S1 ProgLgic Ctrl II 2 10:00am-01:40pm W 03/17 05/21 3186 Krauss

ELECT-290 Special Topics in Electricity Prerequisite: *Consent of instructor* \$10 lab fee

ELECT 290-S1 Alternative Energy 2 10:00am-02:00pm M 03/29 05/21 3110 Sanon