

# High School Scholarship Program for Technical Jobs

Please indicate the scholarship(s) to which you are applying:				
Fleet				
Facilities				
Power plant operations				
Power plant maintenance				
Power plant instrumentation and control				
Telecom				
APPLICANT IN	FORMATION			
Fuli Name				
Home Address				
Email Address				
Phone Number				
HIGH SCHOOL INFORMATION Please provide a current official high school transcript along with this application.				
High School Name				
Projected Class Rank and Percentile				
Current GPA				
COLLEGE INFORMATION  Please indicate which college(s) you have been accepted to and provide documentation of your college acceptance(s), to include degree program information, along with this application.				
Texas State Technical College				
Tyler Junior College				
Blinn College				

TECHNICAL BACKGROUND  Please describe your technical skills and capabilities. Highlight specialized education, technical training and/or other hands-on experience, even if it may not be directly relatable to LCRA or its operations. There is no minimum or maximum length; you may include your background information in the field below or attach a separate document.
DEDOONAL STATEMENT
PERSONAL STATEMENT  Please describe yourself and why you would like to be considered for a scholarship, and why you believ that you have a unique contribution to make to LCRA. Give special attention to its organization, content and structure. There is no minimum or maximum length; you may include your statement in the field below or attach a separate document.
<b>SUPPLEMENTAL INFORMATION</b> Please share any additional information that you feel may be helpful to the scholarship committee(s) as
they review and consider your application. Examples include high school activities (e.g., publications, debating, dramatics, music, art, student government, clubs, sports, etc.), community volunteer activities (e.g., outreach programs, hotlines, hospital work, etc.), and work experience (e.g., employer, type of duties performed, length of employment, etc.). There is no minimum or maximum length; you may include your supplemental information in the field below or attach a separate document, including a curriculum vitae or resume, if desired.
V V

#### RECOMMENDATIONS

Please provide at least two written recommendation letters from a teacher, employer or other adult with whom you are personally familiar along with this application. There are no formal guidelines for references, but statements regarding your work ethic, skills and prior work experiences are especially helpful.

#### **ATTESTATIONS**

By submitting this application, I certify that the above information, and any associated attachments, are true and correct to the best of my knowledge.

By submitting this application, I certify that I understand, if selected, I am committing to attendance at one of the approved technical trade schools to obtain my associate degree in an approved area of study relevant to the scholarship received, to maintain a minimum GPA of 3.0, to follow the minimum hours per semester for my degree plan, to summer internship employment with LCRA, and to a minimum of three years of employment with LCRA immediately following college graduation.

By submitting this application, I certify that I understand, if selected, the scholarship award that will be provided to me is \$10,000 per semester, with a maximum annual payment of \$20,000.

Applicant Signature	Date
PARENTAL CONSENT AND ACKNOOD By submitting this application, I concur with the is selected, there may be tax implications related	attestations above and further understand that, if my child
Parent Signature	Date

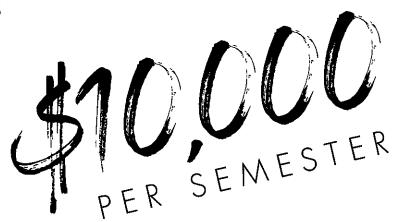
LCRA provides equal employment opportunities and a work environment free of discrimination and harassment. All employment decisions at LCRA are based on business need, job requirement and individual qualifications, without regard to race, color, religion, gender identity, national origin, age, disability, sexual orientation, genetic information, or veteran status in accordance with applicable federal and state legal requirements governing nondiscrimination in employment.

### Facilities and HVAC technicians

#### For high school seniors graduating from:

Bastrop High School Blanco High School Burnet High School Columbus High School Elgin High School Fayetteville High School Flatonia High School

Johnson City High School La Grange High School Llano High School Cedar Creek High School Marble Falls High School Schulenburg High School Smithville High School Weimar High School



### Requirements



Attend Blinn College, Texas State Technical College or Tyler Junior College



Pursue associate degree in HVAC, HVAC Technology, Heating, Air Conditioning and Refrigeration Technology, or Facility Maintenance



Maintain minimum GPA of 3.0



Follow minimum hours per semester for your degree plan



Commit to summer internship(s) with LCRA and 3 years of employment with LCRA post-graduation

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Submit your application to fleet\_and\_facilities\_scholarships@lcra.org by Jan. 31.

#### Facilities and HVAC technicians

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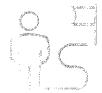


Commit to summer internship(s) with LCRA and 3 years of employment with LCRA post-graduation

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**Energy services electricians and mechanics** 

For high school seniors graduating from:

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La Grange High School Lockhart High School Fayetteville High School Schulenburg High School Flatonia High School Weimar High School



### Requirements



Attend Texas State Technical College or Tyler Junior College



Pursue associate degree in Electrical Powers and Controls, Industrial Systems – Electrical Specialization, Industrial Systems – Mechanical Specialization, Industrial Maintenance Technology, Precision Machining Technology, or Welding Technology



Maintain minimum GPA of 3.0



Follow minimum hours per semester for your degree plan

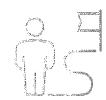


Commit to summer internship(s) with LCRA and 3 years of employment with LCRA post-graduation

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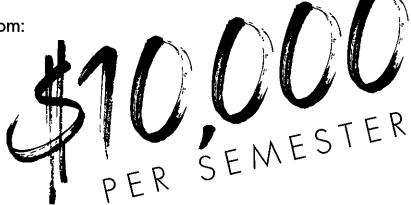
Submit your application to **power\_plant\_scholarships@lcra.org** by Jan. 31.



#### Fleet mechanic

For high school seniors graduating from:

Bastrop High School Cedar Creek High School Dripping Springs High School Elgin High School Georgetown Eastview High School Georgetown High School Leander Rouse High School Weimar High School



### Requirements



Attend Texas State Technical College or Tyler Junior College



Pursue associate degree in Diesel Equipment Technology - Heavy Truck Specialization or Diesel Equipment Technology – Off Highway Specialization



Maintain minimum GPA of 3.0



Follow minimum hours per semester for your degree plan



Commit to summer internship(s) with LCRA and 3 years of employment with LCRA post-graduation

LCRA provides equal employment opportunities and a work environment free of discrimination and harassment. All employment decisions at

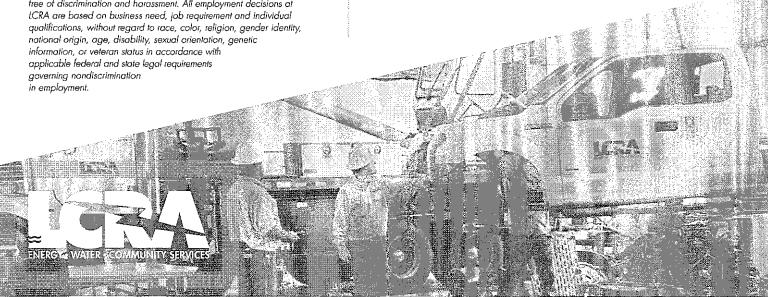
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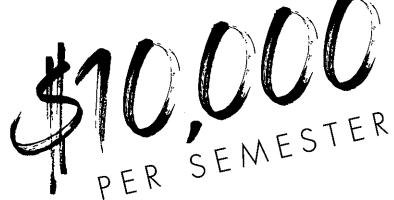


Instrumentation and control technician

For high school seniors graduating from:

Bastrop High School
Brenham High School
Burton High School
Columbus High School
Elgin High School
Giddings High School
Smithville High School

La Grange High School Lockhart High School Fayetteville High School Schulenburg High School Flatonia High School Weimar High School



### Requirements



Attend Texas State Technical College or Tyler Junior College



Pursue associate degree in Instrumentation Technology



Maintain minimum GPA of 3.0



Follow minimum hours per semester for your degree plan



Commit to summer internship(s) with LCRA and 3 years of employment with LCRA post-graduation

ICRA provides equal employment opportunities and a work environment free of discrimination and harassment. All employment decisions at ICRA are based on business need, job requirement and individual qualifications, without regard to race, color, religion, gender identity, national origin, age, disability, sexual orientation, genetic information, or veteran status in accordance with applicable federal and state legal requirements governing nondiscrimination in employment.

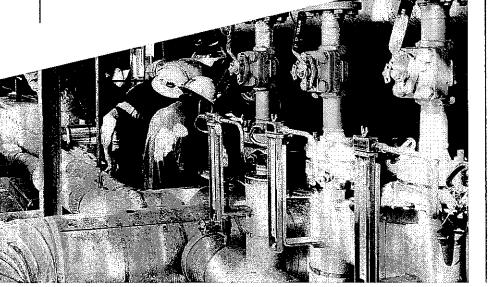
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Submit your application to **power\_plant\_scholarships@lcra.org** by Jan. 31.



### Power plant operator

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### Requirements



Attend Texas State Technical College or Tyler Junior College



Pursue associate degree in Energy Systems Technology or Process Operations



Maintain minimum GPA of 3.0



Follow minimum hours per semester for your degree plan



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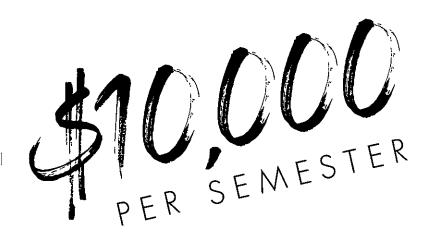


#### **Telecom Technician**

#### For high school seniors graduating from:

Marble Falls High School
Llano High School
Burnet High School
Johnson City High School
Blanco High School
Bastrop High School
Elgin High School

Smithville High School La Grange High School Fayetteville High School Schulenburg High School Flatonia High School Weimar High School Columbus High School



### Requirements



Attend Blinn College, Texas State Technical College or Tyler Junior College



Pursue associate degree in Cybersecurity, Computer Networking & System Administration, Applied Science in Cybersecurity, Applied Science in Information Technology Administrator or Network Technology



Maintain minimum GPA of 3.0



Follow minimum hours per semester for your degree plan



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