# Requirements for a Wastewater Treatment License

<table>
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<th>License</th>
<th>Core Training Courses</th>
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| Wastewater A  | • Activated Sludge or Wastewater Treatment  
• Wastewater Collection  
• Wastewater Laboratory  
• Water Utility Management  
• Water Utility Safety  
plus one elective course | • Intermediate Wastewater Laboratory  
• Water Utility Calculations  
• Wastewater Technology  
• Advanced Management | • Master’s Degree & 4 years  
• Bachelor’s Degree & 5 years  
• High School or General Equivalency Diploma (GED) & 8 years |
| Wastewater B  | • Activated Sludge or Wastewater Treatment  
• Wastewater Collection  
• Wastewater Laboratory  
• Water Utility Safety  
plus one elective course | • Intermediate Wastewater Laboratory  
• Water Utility Calculations  
• Water Utility Management | • Bachelor’s Degree with 2.5 years of experience  
• High School or GED with five years of experience |
| Wastewater C  | • Basic Wastewater Operation  
• Activated Sludge or Wastewater Treatment  
plus one elective course | • Wastewater Collection  
• Wastewater Laboratory  
• Water Utility Calculations  
• Water Utility Safety | • High School or GED with two years of experience |
| Wastewater D  | • Basic Wastewater Operation  
plus one elective course | • None | • High School or GED with no experience |

Visit the TCEQ Occupational Licensing webpage for specific information regarding education and work experience as well as the latest requirements for wastewater treatment licenses: [http://www.tceq.state.tx.us.licensing](http://www.tceq.state.tx.us.licensing).

All TCEQ occupational licenses require an individual to pass the applicable TCEQ exam to obtain a license (minimum score of 70 percent).

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