

AC REPAIR ENGINEERING



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The work of an AC Repair Engineer is to repair, maintain, install, carry out regular inspections, design new equipment for Refrigeration and Air Conditioning Systems and keep himself updated with current developing trends.



AC Repair Engineering

WHO CAN LEARN ?

High school diploma or equivalent 

Postsecondary education is helpful 



AC Repair Engineering



IMPORTANT TOPICS IN OUR JOB TRAINING

- **Basics and Fundamentals of Air conditioning Systems.**
- **Working Cycle for Air Conditioning Systems.**
- **Familiarization of Safety Procedures.**
- **Identification of Tools & Equipment's.**
- **Care and Maintenance.**



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CERTIFICATION'S

- **AVODHA Course Completion Certificate**
- **ITES Certification [PAID]**



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COURSE STRUCTURE

- E- Learning
- 24x7 Access Portal
- 3 Months Classes
- 3 Months Internship
- Doubt Clearing Sessions
- Avail in Mobile/PC/Tab
- Placement Opportunities



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 **FEE'S STRUCTURE:**

2800/- Admission Fee

BONUS

**If You Get Placed Through Us, Then You
Pay The Rest Of The Amount .**



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