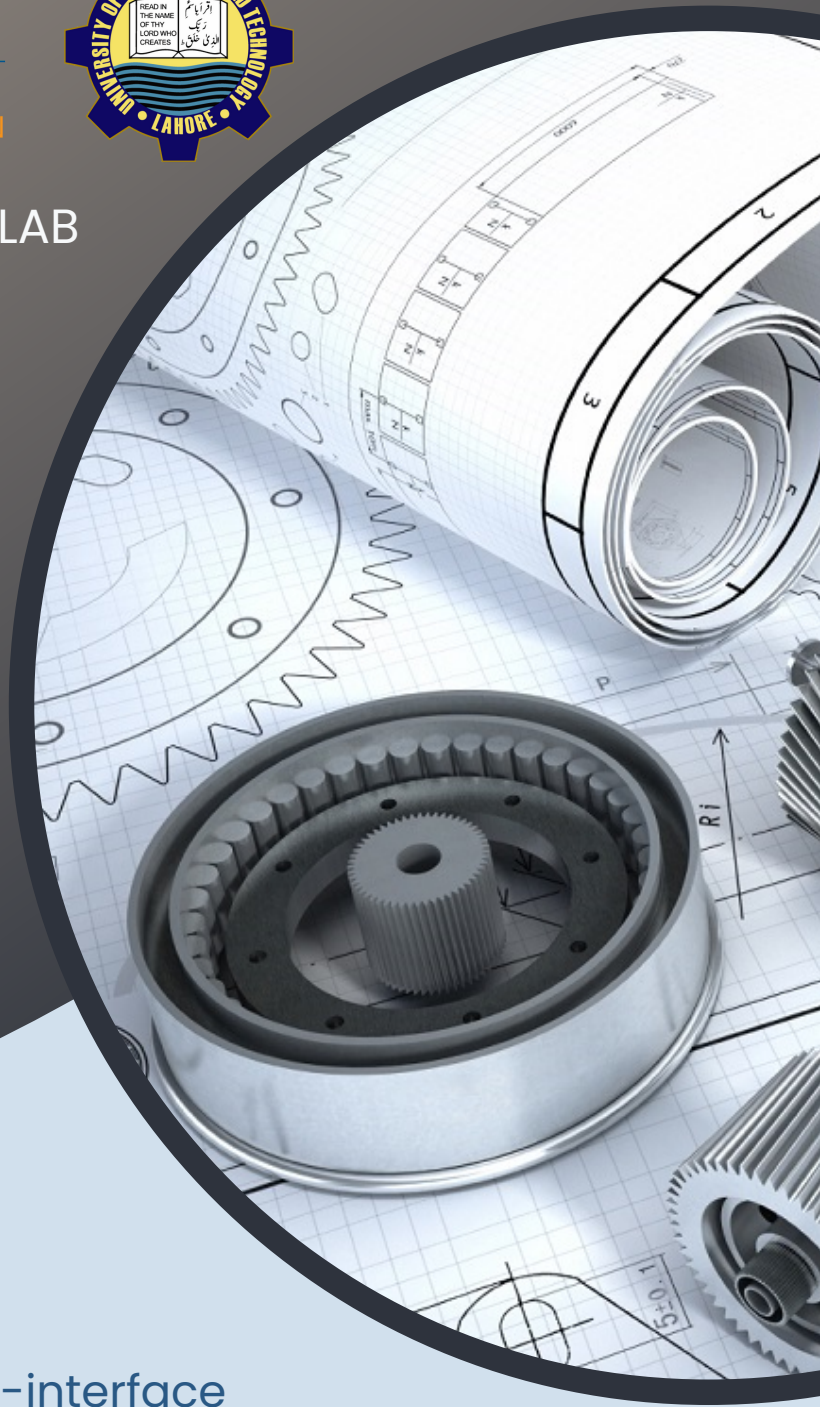




HUMAN-CENTERED ROBOTICS LAB
PRESENTS

SOLIDWORKS LEVEL-I TRAINING

Unlock your design potential with our SolidWorks Basic Training Workshop! Learn essential 3D modeling techniques, assembly creation, and drawing generation. Enhance your skills and bring your design ideas to life. Join us today!



COURSE CONTENTS

- SolidWorks basics and User-interface
- Introduction to sketching
- Basic part modelling
- Advanced feature modelling
- Modifying parts
- Model Drawings
- Assembly modelling
- Rendering

3D SOLIDWORKS

DURATION

- 3 Days

REGISTRATION FEE

- Students: PKR 5,000
- Professionals: PKR 8,000

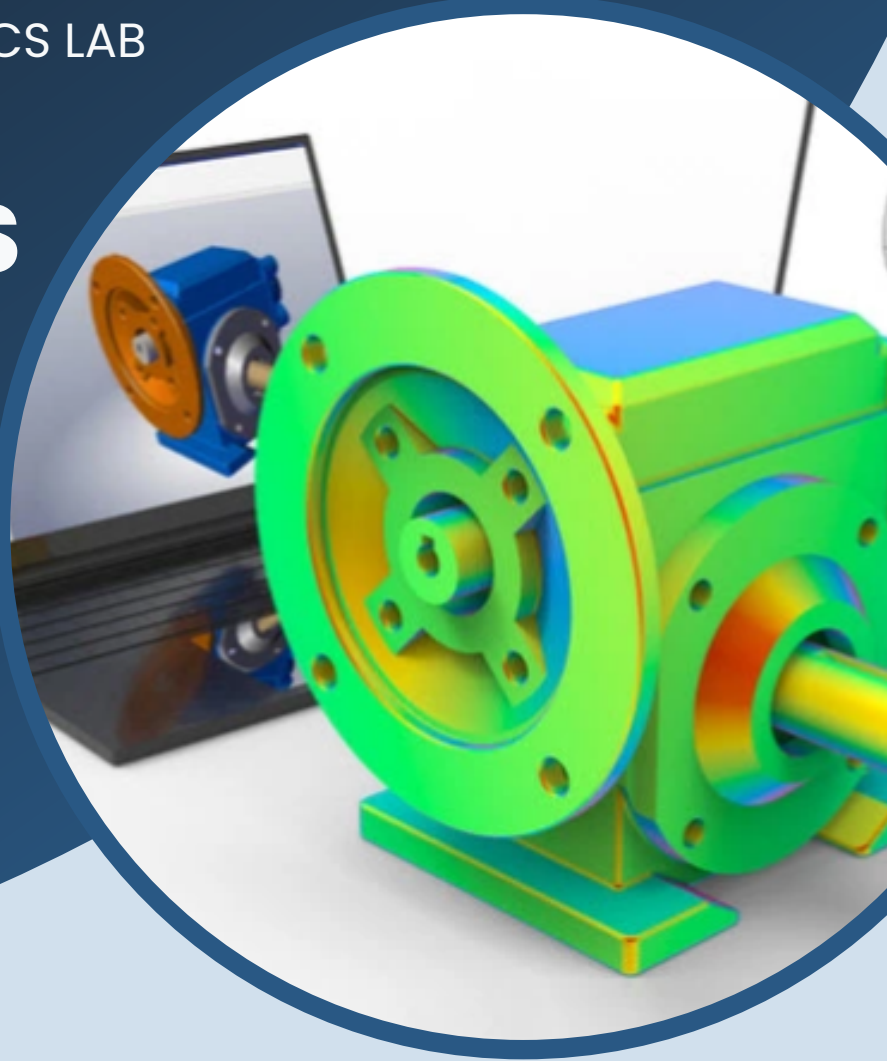
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Human-Centered Robotics Lab,
University of Engineering & Technology, Lahore



HUMAN-CENTERED ROBOTICS LAB
PRESENTS

SOLIDWORKS LEVEL-II TRAINING

Take your SolidWorks skills to the next level with our Advanced Training Workshop! Dive into complex modeling, advanced design and simulation techniques. Expand your expertise and master advanced design capabilities. Enroll now!



COURSE CONTENTS

- Machine Design With SolidWorks using international Standards
- Introduction to the GD&T
- Animation Setup and Rendering
- FEA in just a few hours.
- SolidWorks Simulation Standard (Static structural, Thermal and Frequency Analysis)



DURATION

- 3 DAYS

REGISTRATION FEE

- STUDENTS: PKR 8,000
- PROFESSIONALS: PKR 10,000

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UNIVERSITY OF ENGINEERING & TECHNOLOGY, LAHORE