

Kar

REJTŐ SÁNDOR KÖNNYŰIPARI ÉS KÖRNYEZETMÉRNÖKI KAR

Témakörök:

- 1. Technical Discussions: Engaging in conversations about technical topics, including equipment,tools processes, and technology trends.
- 2. Describing Functions: Explaining the functions and purposes of devices or components.
- 3. Giving Instructions: Communicating clear, step-by-step instructions in a technical context.
- 4. Describing Processes: Explaining and outlining how machines, equipment, or systems work.
- 5. Problem-Solving: Discussing technical issues and proposing solutions.
- 6. Workplace Communication: Engaging in common workplace conversations, including reporting and small talk.
- 7. Meetings and Presentations: Conducting and participating in workplace meetings, presenting technical information clearly, and discussing project progress.
- 8. Safety and Procedures: Discussing workplace safety and following technical procedures.
- 9. Discussing Specifications: Talking about dimensions, materials, and specifications in detail.
- 10. Handling Complaints: Managing customer or client complaints professionally.
- 11. Telephone & Email Skills: Communicating effectively through phone and email in technical contexts.
- 12. Making Suggestions: Proposing ideas or improvements in technical settings.
- 13. Working in Teams: Collaborating on technical projects and tasks within a team.
- 14. Future Planning: Discussing project timelines, goals, and future technologies in a professional environment.

Kötelező irodalom:

TechTalk Pre-Intermediate and Intermediate Student's Book, Hollett, Vicki, Sydes John Oxford Business English, 2005, 2009

Ajánlott irodalom:

Eric H.Glenning, and Alison Pohl, Technology 2, Oxford University Press, 2008. Mark Ibbotson, Professional English in Use, Cambridge University Press, 2009.

Egyéb segédlet:

- A.J. Thomson & A.V. Martinet: A Practical English Grammar Exercises 1,2.
- Michael Swan: Practical English Usage
- http://unorthodoxideas.blogspot.hu/search?q=robots
- http://www.ted.com/talks/rodney_brooks_why_we_will_rely_on_robots
- http://www.oled-info.com





- http://www.3ders.org/3d-printing.html
- Talithia Williams: Own your body's data | TED Talk
- Erik Brynjolfsson: The key to growth? Race with the machines | TED Talk
- David Pogue: 10 top time-saving tech tips | TED Talk
- Bringing 3D Printing to Industrial Scale | John Hart | TEDxBerkshires (youtube.com)



