

# SYLLABUS ADVANCED ENGLISH CONVERSATION INSTRUCTOR ROB

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### **Syllabus for Advanced English Conversation with Instructor Rob**

#### **Course Overview**

This advanced English conversation course is designed for non-native speakers who have reached an advanced level of proficiency in English. The course will focus on developing fluency, accuracy, and confidence in spoken English through engaging discussions, interactive exercises, and authentic materials.

#### **Instructor: Rob**

Rob is an experienced English language instructor with over 10 years of teaching experience at various levels. He is passionate about helping students improve their communication skills and achieve their language learning goals.

#### **Course Objectives**

By the end of this course, students will be able to:

- Engage confidently in advanced conversations on a wide range of topics
- Express their ideas clearly, accurately, and fluently
- Use appropriate vocabulary and grammar structures for advanced communication
- Understand and respond appropriately to native English speakers
- Participate effectively in group discussions and debates

## **Course Content**

The course will cover the following topics:

- Current events and social issues
- Culture and society
- Language and linguistics
- Business and economics
- Technology and media

## **Course Structure**

The course will be conducted in a workshop format, with a focus on active participation and interaction. Each session will include:

- Warm-up activities to activate prior knowledge
- Guided discussions on selected topics
- Role-playing and simulations to practice real-world communication
- Grammar and vocabulary exercises to enhance accuracy
- Feedback and peer evaluation

## **Assessment**

Students will be assessed on:

- Class participation and engagement
- Oral presentations
- Written assignments
- Final project

## **Frequently Asked Questions**

**Q:** What is the prerequisite for this course?

**A:** Students must have reached an advanced level of English proficiency, as determined by a placement test or prior language experience.

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**Q:** How can I prepare for the course?

**A:** Review advanced English grammar structures and vocabulary, and practice speaking regularly.

**Q:** What materials will I need?

**A:** You will need a notebook, pen, and access to the course materials online.

**Q:** What is the course schedule?

**A:** The course meets weekly for 2 hours. The schedule will be provided at the beginning of the course.

**Q:** How can I contact the instructor?

**A:** You can contact Rob via email at [rob@englishconversation.com](mailto:rob@englishconversation.com).

## **Siemens S7-1200 Training: Unlocking the Power of Industrial Automation**

**Question:** What is Siemens S7-1200?

**Answer:** Siemens S7-1200 is a programmable logic controller (PLC) designed for small to mid-scale industrial automation applications. It is compact, cost-effective, and offers a wide range of features and capabilities.

**Question:** Why is S7-1200 training important?

**Answer:** S7-1200 training is essential for engineers and technicians who want to master the programming, configuration, and maintenance of Siemens PLC systems. It provides a solid foundation for working with S7-1200 hardware, software, and communication protocols.

**Question:** What topics are covered in S7-1200 training?

**Answer:** Typical S7-1200 training courses cover a comprehensive range of topics, including:

- PLC hardware architecture and components

- Ladder logic programming and function blocks
- Data types, variables, and memory management
- Communication protocols (e.g., PROFINET, Modbus)
- Fault finding and troubleshooting
- Advanced programming techniques (e.g., PID control, motion control)

**Question:** What are the benefits of S7-1200 training?

**Answer:** S7-1200 training empowers professionals with the knowledge and skills to:

- Design, implement, and maintain automated control systems
- Optimize machine performance and efficiency
- Reduce downtime and improve productivity
- Enhance system reliability and safety

**Question:** Where can I find S7-1200 training?

**Answer:** Siemens offers certified S7-1200 training courses through its authorized training centers worldwide. These courses are led by experienced instructors and provide hands-on experience with S7-1200 hardware and software.

**What is revenue from customer contracts IFRS 15?** International Financial Reporting Standard (IFRS) 15: Revenue from Contracts with Customers was introduced by the International Accounting Standards Board to provide one comprehensive revenue recognition model for all contracts with customers to improve comparability within industries, across industries, and across ...

**How is revenue recognized from a contract with a customer?** Recognize revenue when the performing party satisfies the performance obligation. This should only be done once the transaction is complete and your obligation is fulfilled. Revenue can only be recognized once this is done.

**What is the summary of IFRS 15 revenue from contracts with customers?** IFRS 15 is based on a core principle that requires an entity to recognise revenue in a manner that depicts the transfer of goods or services to customers, at an amount that reflects the consideration the entity expects to be entitled to in exchange for

those goods or services.

**What is Deloitte IFRS 15 revenue from contracts with customers?** About the standard The core principle of IFRS 15 is that an entity will recognize revenue to depict the transfer of promised goods or services to customers in an amount that reflects the consideration to which the entity expects to be entitled in exchange for those goods or services.

**When shall an entity recognize revenue from contracts with customers?** An entity shall recognise revenue when (or as) the entity satisfies a performance obligation by transferring a promised good or service (ie an asset) to a customer. An asset is transferred when (or as) the customer obtains control of that asset.

**How do you record contract revenue?**

**Is revenue recognized when it has been collected from the customer?** Revenues are recognized and recorded during the time that these are earned by the company. Revenues are earned when the company was able to delivered the goods or performed the services to the customers.

**When should revenue be recognized in a contract?** Typically, revenue is recognized after the performance obligations are considered fulfilled, and the dollar amount is easily measurable to the company. A performance obligation is the promise to provide a “distinct” good or service to a customer.

**How do you calculate contract revenue?** Revenue recognized = Percent complete x contract amount Instead of costs, percentage of completion can also be calculated using units or labor hours, depending on the nature of the business. The important thing to remember is that contractors must be consistent in how they calculate the percent complete.

**What is IFRS 15 in simple terms?** IFRS 15 establishes the principles that an entity applies when reporting information about the nature, amount, timing and uncertainty of revenue and cash flows from a contract with a customer.

**How does IFRS 15 require revenue to be recognized?** According to the IFRS criteria, for revenue to be recognized, the following conditions must be satisfied: Risks and rewards of ownership have been transferred from the seller to the buyer.

The seller loses control over the goods sold. The collection of payment from goods or services is reasonably assured.

### **Which contracts are excluded from IFRS 15?**

**What is revenue from contracts with customers adopts IFRS 15?** The objective of IFRS 15 is to establish the principles that an entity shall apply to report useful information to users of financial statements about the nature, amount, timing, and uncertainty of revenue and cash flows arising from a contract with a customer.

**When to recognise revenue for CIF?** Under IAS 18, revenue is typically recognised on both FOB and CIF contracts once the goods are on board, reflecting the substantial transfer of risks and rewards at that point.

**How does IFRS 15 affect financial statements?** IFRS 15 introduces guidance on how to identify and allocate revenue between the various goods and services of a contract (i.e., identification of performance obligations). This could affect when revenue from a contract is recognised and whether revenue should be recognised at a point in time or over a period.

### **What are the 5 criteria for revenue recognition?**

**What are the royalties for IFRS 15 revenue recognition?** An entity licences IP to a customer for five years, and determines that revenue is to be recognised over time. The royalty exception applies because the payment schedule sets out that the amount billed is at the following royalty rates on the customers' sales: Year 1: 10%, Year 2: 8%, Year 3: 6%, Year 4: 4% Year 5: 2%.

**How does IFRS 15 address the allocation of consideration to performance obligations in a contract?** IFRS 15 provides guidance on how to allocate the transaction price in a contract to the performance obligations that are promised in the contract. The transaction price is the amount of consideration that a company expects to receive in exchange for transferring goods or services to a customer.

**How is contract revenue recognized?** To recognize revenue, you must begin by identifying the contract or contracts with the customer. Not all contracts need to be formal and signed to complete this step in the revenue recognition process. Verbal agreements and stated terms and conditions of your service or product can be

considered a contract.

**What is 606 revenue from contracts with customers?** ASC 606 directs entities to recognize revenue when the promised goods or services are transferred to the customer. The amount of revenue recognized should equal the total consideration an entity expects to receive in return for the goods or services.

**What is meant by contract revenue?** Contract revenue refers to the income generated by a company from a contractual agreement with a customer. This type of revenue is recognized when the terms of the contract have been fulfilled and the company has delivered the promised goods or services.

**What is MFRS 15 revenue from contracts with customers?** The core principle of MFRS 15 is that revenue is recognised when the goods or services are transferred to the customer, at the transaction price. Revenue is recognised in accordance with that core principle by applying a 5-step model as shown below.

**What is the revenue of the customer?** Customer revenue definition: Customer revenue is the portion of overall business revenue earned by your core business operations that you can directly attribute to your customers. This is the revenue created by customers out of all the revenues a business generates.

**What is the contract revenue?** Contract revenue refers to the income generated by a company from a contractual agreement with a customer. This type of revenue is recognized when the terms of the contract have been fulfilled and the company has delivered the promised goods or services.

**What is the definition of revenue as per IFRS?** Revenue is the gross inflow of economic benefits during the period arising from the course of the ordinary activities of an entity when those inflows result in increases in equity, other than increases relating to contributions from equity participants.

### **Synthesis and Technique in Inorganic Chemistry: A Laboratory**

**Inorganic chemistry** is a branch of chemistry that studies the synthesis, structure, and reactivity of inorganic compounds. Inorganic compounds are those that do not contain carbon-hydrogen bonds, and they include a wide variety of materials such as metals, salts, and minerals.

**The synthesis of inorganic compounds** can be a complex and challenging process, and it requires a thorough understanding of the chemistry involved. In this laboratory, students will learn the basic techniques of inorganic synthesis, and they will be able to apply these techniques to the synthesis of a variety of inorganic compounds.

**Some of the techniques that students will learn in this laboratory include:**

- **Solution synthesis**
- **Solid-state synthesis**
- **Hydrothermal synthesis**
- **Sol-gel synthesis**

**Students will also learn how to use a variety of spectroscopic techniques to characterize the inorganic compounds that they synthesize.** These techniques include:

- **UV-Vis spectroscopy**
- **Infrared spectroscopy**
- **NMR spectroscopy**
- **X-ray diffraction**

**This laboratory will provide students with a strong foundation in the synthesis and characterization of inorganic compounds.** This knowledge will be essential for students who are interested in careers in inorganic chemistry or related fields.

**Q: What is the difference between organic and inorganic compounds?** A: Organic compounds contain carbon-hydrogen bonds, while inorganic compounds do not.

**Q: What are some examples of inorganic compounds?** A: Some examples of inorganic compounds include metals, salts, and minerals.

**Q: What are some of the techniques used to synthesize inorganic compounds?** A: Some of the techniques used to synthesize inorganic compounds include solution synthesis, solid-state synthesis, hydrothermal synthesis, and sol-gel



synthesis.

**Q: What are some of the spectroscopic techniques used to characterize inorganic compounds?** A: Some of the spectroscopic techniques used to characterize inorganic compounds include UV-Vis spectroscopy, infrared spectroscopy, NMR spectroscopy, and X-ray diffraction.

**Q: What are some of the careers that are available to people with a background in inorganic chemistry?** A: People with a background in inorganic chemistry can work in a variety of careers, such as research, development, and teaching.

[\*siemens s7 1200 training, revenue from contracts with customers ifrs 15, synthesis and technique in inorganic chemistry a laboratory\*](#)

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