

16 Course Specification of English (3)

	I. Course Identification and General Information:					
1	Course Title:	English	h 3			
2	Course Code & Number:	BR101	1			
			C.	Н		Credit
3	Credit hours:	Th.	Tu.	Pr.	Tr.	Hours
		2	-	-	-	2
4	Study level/ semester at which this	Level 2/Semester I				
Ľ	course is offered:					
5	Pre –requisite (if any):	English 1 & 2				
6	Co –requisite (if any):	N/A				
8	Program (s) in which the course is	course is Civil Engineering				
0	offered:					
9	Language of teaching the course:	English	1			
10	Location of teaching the course:	Faculty of Engineering				
11	Prepared by:	Shorouq Al-Olofy				
12	Date of Approval					

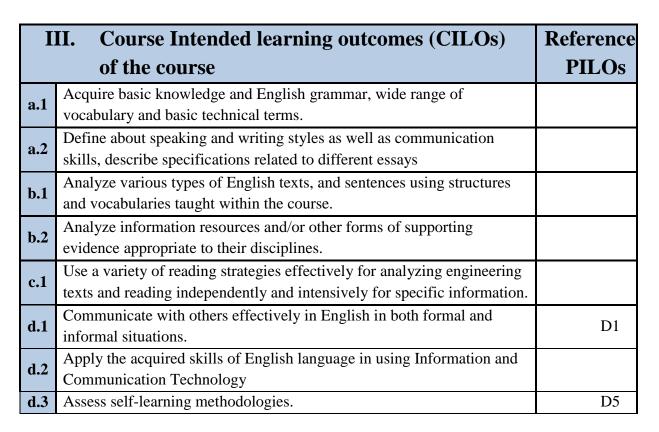
II. Course Description:

This course emphasizes the role of English Language in the part of Engineering. The topics focus on the basic grammatical structures and language functions needed for the study and communication in the field of civil engineering. It covers a wide range of Engineering subjects, common grammatical structures, specialist vocabulary and basic language functions, which topics include: Ways in to Technology, Food and Agriculture, Bridges and Tunnels, Plastics, Aeronautics, Future Homes, Petroleum Engineering, Environmental Engineering, Robotics, Defense Technology, Career Development. It helps students to understand and apply the English language more effectively and accurately in their studies.

Prepared by Head of Department Dr. Abdulkareem

Dr. Abdulkareem Yahya Al khattabi Quality Assurance Unit Ass. Prof. Dr. Mohammad Algorafi Dean of the Faculty Prof. Dr. Mohammed AL-Bukhaiti



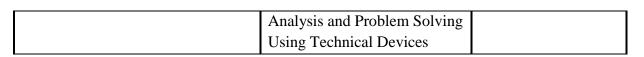


(A) Alignment Course Intended Learning Outcomes of Knowledge and Understanding to Teaching Strategies and Assessment Strategies:				
Course Intended Learning Outcomes	Teaching strategies	Assessment Strategies		
a1. Acquire basic knowledge and English grammar, wide range of vocabulary and basic technical terms.	Lectures Tutorials Self- Directed Learning Group & Individual Activities Analysis and Problem Solving Using Technical Devices	Assignments & Activities, Written and Oral Tests, Group discussion		
a2. Define about speaking and writing styles as well as communication skills, describe specifications related to different essays	Lectures Tutorials Self- Directed Learning Group & Individual Activities	Assignments & Activities, Written and Oral Tests, Group discussion		

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(B) Alignment Course Intended Learning Outcomes of Intellectual Skills to Teaching Strategies and Assessment Strategies:				
Course Intended Learning Outcomes	Teaching strategies	Assessment Strategies		
b1. Analyze various types of English texts, and sentences using structures and vocabularies taught within the course.	Lectures Tutorials Self- Directed Learning Group & Individual Activities Analysis and Problem Solving Using Technical Devices	Assignments & Activities, Written and Oral Tests, Group discussion		
b2. Analyze information resources and/or other forms of supporting evidence appropriate to their disciplines.	Lectures Tutorials Self- Directed Learning Group & Individual Activities Analysis and Problem Solving Using Technical Devices	Assignments & Activities, Written and Oral Tests, Group discussion		

C Alignment Course Intended Learning Outcomes of Professional and Practical Skills to Teaching Strategies and Assessment Strategies:				
Course Intended Learning Outcomes	Teaching strategies	Assessment Strategies		
c1. Use a variety of reading strategies effectively for analyzing engineering texts and reading independently and intensively for specific information.	Lectures Tutorials Self- Directed Learning Group & Individual Activities Analysis and Problem Solving Using Technical Devices	Assignments & Activities, Written and Oral Tests, Group discussion		

Prepared by Head

Head of Department Dr. Abdulkareem Yahya Al khattabi Quality Assurance Unit Ass. Prof. Dr. Mohammad Algorafi Dean of the Faculty Prof. Dr. Mohammed AL-Bukhaiti







(D) Alignment Course Intended Learning Outcomes of Transferable Skills to Teaching **Strategies and Assessment Strategies:** Course Intended Learning Teaching strategies **Assessment Strategies** Outcomes -lecture -Interactive classroom **d1.** Communicate with others -individual work discussion & home effectively in English in both -pair and group work assignments, formal and informal situations. -Using Technical -Written and Oral Tests Devices -online search for information -Interactive classroom -lecture **d2.** Apply the acquired skills of -individual work discussion & home English language in using -pair and group work assignments, Information and Communication -Using Technical -Written and Oral Tests Technology Devices -online search for information -lecture -Interactive classroom -individual work discussion & home d3. Assess self-learning -pair and group work assignments, methodologies. -Written and Oral Tests -Using Technical -online search for information Devices

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IV. Course Content:

A – Theoretical Aspect:

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Order	Topics List	Learning	Sub Topics List	Week	Contact
		Outcomes		Due	Hours
1	Ways in to Technology	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: Products and courses Speaking: course components Reading: studying technology Problem Solving: A college prospectus It's my job: Engineering Apprentice Grammar: -ing form and to infinitive Pronunciation: Unstressed syllables Vocabulary: word families Make your point: Ordering a presentation	1	2
2	Food and Agriculture	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: Agricultural Inventions Grammar: Past simple & Present Perfect Listening: precision agriculture Speaking: Testing Fruit Problem -solving: Food preservation Make your point: Beginning a presentation Reading: Pedaling water	1	2
3	Bridges and Tunnels	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: Famous bridge Reading: Bridge types Grammar: The passive (all tenses) It's my job: Tunnel Engineer	1	2

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			Problem Solving: bridges for		
			shipping routes		
			Listening: The Great Belt East		
			Bridge		
			Switch on: Properties of plastics		
			Listening: The history and		
			properties of plastics		
			Grammar: Ability and inability		
			Problem -solving: Types and		
		a1, a2, b1,	codes of plastics		
	73 1	b2,	Make your point: Useful		2
4	Plastics	c1, d1, d2,	language for presenting to visual	1	2
		d3	AIDs		
			Pronunciation: Disappearing		
			sounds and word linking		
			Vocabulary: Collection words in		
			plastics		
			Reading: Packaging technology		
			Switch on: sources of renewable		
			energy		
		a1, a2, b1,	Listening: wave energy		
	Alternative	b2,	innovator		
5	Energy	c1, d1, d2,	Grammar: past continuous vs	1	2
	Ellergy	d3	past simple		
		u.s	Reading: wind power		
			Project: decentralized energy		
			Vocabulary: Grouping words		
			Switch on: controlling a plane		
			It's my job: Air Traffic		
6		a1, a2, b1,	Controller		
		b2,	Grammar: If- conditionals (the		
	Aeronautics	c1, d1, d2,	four main types)	1	2
		d3	Project: silent aircraft -Jet		
		45	engines		
			Pair work: gliders and		
			helicopters		

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Dr. Abdulkareem
Yahya Al khattabi

Quality Assurance Unit Ass. Prof. Dr. Mohammad Algorafi Dean of the Faculty Prof. Dr. Mohammed AL-Bukhaiti







			361		
			Make your point: Making		
			telephone calls		
7	Future Homes	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: Future homes predictions Listening: Earth Homes Grammar: obligation& necessity Vocabulary: Adjectives with – able and –ible	1	2
			Reading: Inside the future homes		
8	Petroleum Engineering	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: identifying oil-based products Reading: A rotary derrick Vocabulary: Collocations in petroleum technology Grammar: Present Tenses (all types) Pronunciation: be with the present Continues Problem Solving: Oil platform	2	4
9	Environmental Engineering	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: causes of environmental pollution Grammar: Reported speech Vocabulary: Reporting verbs Pronunciation: showing disbelief It's my job: Environmental Engineer Pair work: China's echo-city Listening: Cleaning water	1	2
10	Robotics	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: Matching robots to their applications Reading: How robots work Grammar: causing, preventing, and enabling links Speaking: Assessing Explanation	1	2

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11	Defense Technology	a1, a2, b1, b2, c1, d1, d2, d3	Make your point: Parts of a presentation Switch on: civilian uses for defense technologies Reading: Visby: a stealth war ship Grammar: prepositions Pair work: non-lethal weapons Problem solving: Military technology with a civilian	1	2
			application Make your point: Giving a poster presentation Switch on: The stages of a career Listening: Interview with a Network Designer		
12	Career Development	a1, a2, b1, b2, c1, d1, d2, d3	Grammar: Future (all forms and tenses) Vocabulary: key skills Make your point: Preparing for an interview Reading: Job and covering letter Speaking: Second Interview task & Technology game	1	2
13	Revision & Oral Test	a1, a2, b1, b2, c1, d1, d2, d3	Asking the students some questions about the lessons taken after mid-term exam.	1	2
	Number o	f Weeks /and	Units Per Semester	14	28

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V. Teaching strategies of the course:

- Lectures
- Tutorials
- Self- Directed Learning
- Group Activities
- Individual activities
- Analysis and Problem Solving
- Using Technical Devices









V	VI. Assignments:				
No	Assignments	Aligned CILOs(symbols)	Week Due	Mark	
1	Ways in to Technology	a1, a2, b1, b2, c1, d1, d2, d3	2	0.5	
2	Food and Agriculture	a1, a2, b1, b2, c1, d1, d2, d3	3	0.5	
3	Bridges and Tunnels	a1, a2, b1, b2, c1, d1, d2, d3	4	0.5	
4	Plastics	a1, a2, b1, b2, c1, d1, d2, d3	5	0.5	
5	Alternative Energy	a1, a2, b1, b2, c1, d1, d2, d3	6	0.5	
6	Aeronautics	a1, a2, b1, b2, c1, d1, d2, d3	7	0.5	
7	Future Homes	a1, a2, b1, b2, c1, d1, d2, d3	8	0.5	
8	Petroleum Engineering	a1, a2, b1, b2, c1, d1, d2, d3	9	0.5	
9	Environmental Engineering	a1, a2, b1, b2, c1, d1, d2, d3	10	0.5	
10	Robotics	a1, a2, b1, b2, c1, d1, d2, d3	11	0.5	

VII. S	VII. Schedule of Assessment Tasks for Students During the					
\$	Semester:					
Assessment	Type of Assessment Tasks	Week Due	Mark	Proportion of Final Assessment		
1	Activities & Participation in the class	Through the semester	5	5%		
2	Attendance and Reading	Through the semester	5	5%		
3	Oral Test	14 th	5	5%		
4	Mid Term Test	7 th	15	15%		
5	Final Exam (written)	15 th	70	70%		
Total			100	100%		

Prepared by

Head of Department Dr. Abdulkareem Yahya Al khattabi Quality Assurance Unit Ass. Prof. Dr. Mohammad Algorafi Dean of the Faculty Prof. Dr. Mohammed AL-Bukhaiti



VIII. Learning Resources:

• Written in the following order: (Author – Year of publication – Title – Edition – Place of publication – Publisher).

1- Required Textbook(s) (maximum two).

1- Glendinning, Eric H. (2008). *Technology 2 (Oxford English for Careers)*, New York: Oxford University Press

2- Essential References.

- Azar, B. (2009). Understanding and Using English Grammar, 4thed., Longman, White Plains, NY, USA.
- Brieger, N. & Pohl, A. Technical English Vocabulary and Grammar. Oxford: Oxford University Press.
- Eastwood, J. (2006). Oxford Practice Grammar Intermediate. OUP.
- Gleldinning and Mc Ewan. (2006). Oxford English for Information Technology. OUP.
- Ibboston, Mark. (2009). Professional English in Use (Engineering). Cambridge: Cambridge University Press.
- L.G. Alexander Longman. Advanced English Reading. (Volume 1/2), 2003.
- Murphy, R. (2012). English Grammar in Use. (4th edition).
- Savage, A. & Mayer, P. (2005). Effective Academic Writing 2. Oxford University Press, New York, NY, USA.
- Swan, M. Practical English Usage. Oxford: Oxford University Press.
- Tanka, J. et al. (2009). Interactions Listening and Speaking 1 Middle Eastern Edition, 6th ed., McGraw- Hill, New York, NY, USA.
- White, L. Engineering Workshop. Oxford: Oxford University Press.

3- Electronic Materials and Web Sites etc.

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- http://www.bbc.co.uk/
- http://www.bobthebuilder.com/usa/videos.asp
- http://www.ceca.co.uk/
- http://www.laces.org/
- http://www.youtube.com/watch?v=p1nTeN8SDD4]
- www.englishlearning.com
- www.international.oac.bc.ca/pronunciation/
- www.elfs.com/eflsx.html
- www.esl-lab.com
- www.iteslj.org/questions/

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Quality Assurance Unit Ass. Prof. Dr. Mohammad Algorafi Dean of the Faculty Prof. Dr. Mohammed AL-Bukhaiti



IJ	K. Course Policies:
1	Class Attendance: The students should have more than 75 % of attendance according to rules and regulations of the faculty.
2	Tardy: The students should respect the timing of attending the lectures. They should attend within 1 minutes from starting of the lecture.
3	Exam Attendance/Punctuality: The student should attend the exam on time. The punctuality should be implemented according to rules and regulations of the faculty for midterm exam and final exam.
4	Assignments & Projects: The assignment is given to the students after each chapter, the student has to submit all the assignments for checking on time.
5	Cheating: If any cheating occurred during the examination, the student is not allowed to continue and he/she has to face the examination committee for enquiries.
6	Plagiarism: The student will be terminated from the Faculty, if one student attends the exam on another behalf according to the policy, rules and regulations of the university.
7	Other policies: -All the teaching materials should be kept out the examination hallThe mobile phone is not allowedThere should be a respect between the student and his teacher.

Reviewed By	Vice Dean for Academic Affairs and Post Graduate Studies
	Dr. Tarek A. Barakat
	Dr. Riyad A. Muharam
	Dr. Mohammad Algorafi
	Deputy Rector for Academic Affairs Dr. Ibrahim AlMutaa
	Dr. Ahmed mujahed
	Dr. Munaser Alsubri

Prepared by He

Head of Department Dr. Abdulkareem Yahya Al khattabi Quality Assurance Unit Ass. Prof. Dr. Mohammad Algorafi Dean of the Faculty Prof. Dr. Mohammed AL-Bukhaiti



Template for Course Plan (Syllabus)

I. Information about Faculty Member Responsible for the Course:							
Name of Faculty Member	Shorouq Al-Olofy	Office Hours					
Location& Telephone No.	+ 967772156264		SUN	MON	TUE	WED	THU
E-mail shorouq2alolofy@gmail.com			2		2		

	II. Course Identification and General Information:					
1	Course Title:	English	h 3			
2	Course Code & Number:	BR101	1			
			C.	Н		Credit
3	Credit hours:	Th.	Tu.	Pr.	Tr.	Hours
		2	-	-	-	2
4	Study level/ semester at which this course is offered:	Level 2/Semester I				
5	Pre –requisite (if any): English 1 & 2					
6	Co -requisite (if any):	N/A				
8	Program (s) in which the course is offered:	Civil Engineering				
9	9 Language of teaching the course: English					
10	Location of teaching the course:	Faculty	of Engine	ering		
11	Prepared By:	Shorou	q Al-Olofy	У		
12	Date of Approval					_

Prepared by Head of Department

Dr. Abdulkareem Yahya Al khattabi Quality Assurance Unit Ass. Prof. Dr. Mohammad Algorafi

Dean of the Faculty Prof. Dr. Mohammed AL-Bukhaiti



I. Course Description:

This course emphasizes the role of English Language in the part of Engineering. Their topics focus on the basic grammatical structures and language functions needed for the study and communication in the field of civil engineering. It covers a wide range of Engineering subjects, common grammatical structures, specialist vocabulary and basic language functions, which topics include: Ways in to Technology, Food and Agriculture, Bridges and Tunnels, Plastics, Aeronautics, Future Homes, Petroleum Engineering, Environmental Engineering, Robotics, Defense Technology, and Career Development. It helps students to understand and apply the English language more effectively and accurately in their studies.

IV. Intended learning outcomes (ILOs) of the course:

- Brief summary of the knowledge or skill the course is intended to develop:
- **a.1** Acquire basic knowledge and English grammar, wide range of vocabulary and basic technical terms.
- **a.2** Define about speaking and writing styles as well as communication skills, describe specifications related to different essays
- **b.1** Analyze various types of English texts, and sentences using structures and vocabularies taught within the course.
- **b2** Analyze information resources and/or other forms of supporting evidence appropriate to their disciplines.
- **c.1** Use a variety of reading strategies effectively for analyzing engineering texts and reading independently and intensively for specific information.
- **d.1** Communicate with others effectively in English in both formal and informal situations. D1
- **d.2** Apply the acquired skills of English language in using Information and Communication Technology
- **d.3** Assess self-learning methodologies. D5







I. Course Content:

A – Theoretical Aspect:

	neoretical Aspect.				
Orde r	Topics List	Learning Outcome s	Sub Topics List	Week Due	Contact Hours
1	Ways in to Technology	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: Products and courses Speaking: course components Reading: studying technology Problem Solving: A college prospectus It's my job: Engineering Apprentice Grammar: -ing form and to infinitive Pronunciation: Unstressed syllables Vocabulary: word families Make your point: Ordering a presentation	1	2
2	Food and Agriculture	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: Agricultural Inventions Grammar: Past simple & Present Perfect Listening: precision agriculture Speaking: Testing Fruit Problem -solving: Food preservation Make your point: Beginning a presentation Reading: Pedaling water	2	2
3	Bridges and Tunnels	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: Famous bridge Reading: Bridge types Grammar: The passive (all tenses) It's my job: Tunnel Engineer Problem Solving: bridges for shipping routes Listening: The Great Belt East Bridge	3	2

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			Switch on: Properties of plastics		
4	Plastics	a1, a2, b1, b2, c1, d1, d2, d3	Listening: The history and properties of plastics Grammar: Ability and inability Problem -solving: Types and codes of plastics Make your point: Useful language for presenting to visual AIDs Pronunciation: Disappearing sounds and word linking Vocabulary: Collection words in plastics Reading: Packaging technology	4	2
5	Alternative Energy	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: sources of renewable energy Listening: wave energy innovator Grammar: past continuous vs past simple Reading: wind power Project: decentralized energy Vocabulary: Grouping words	5	2
6	Aeronautics	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: controlling a plane It's my job: Air Traffic Controller Grammar: If- conditionals (the four main types) Project: silent aircraft -Jet engines Pair work: gliders and helicopters Make your point: Making telephone calls	6	2
7	Future Homes	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: Future homes predictions Listening: Earth Homes Grammar: obligation& necessity Vocabulary: Adjectives with –able and –ible Reading: Inside the future homes	7	2
8	Midterm	Exam		8	2

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		T			1
9	Petroleum Engineering	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: identifying oil-based products Reading: A rotary derrick Vocabulary: Collocations in petroleum technology Grammar: Present Tenses (all types) Pronunciation: be with the present Continues Problem Solving: Oil platform	9,10	4
10	Environmen tal Engineering	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: causes of environmental pollution Grammar: Reported speech Vocabulary: Reporting verbs Pronunciation: showing disbelief It's my job: Environmental Engineer Pair work: China's echo-city Listening: Cleaning water	11	2
11	Robotics	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: Matching robots to their applications Reading: How robots work Grammar: causing, preventing, and enabling links Speaking: Assessing Explanation Make your point: Parts of a presentation	12	2
12	Defense Technology	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: civilian uses for defense technologies Reading: Visby: a stealth war ship Grammar: prepositions Pair work: non-lethal weapons Problem solving: Military technology with a civilian application Make your point: Giving a poster presentation	13	2

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13	Career Developme nt	a1, a2, b1, b2, c1, d1, d2, d3	Switch on: The stages of a career Listening: Interview with a Network Designer Grammar: Future (all forms and tenses) Vocabulary: key skills Make your point: Preparing for an interview Reading: Job and covering letter Speaking: Second Interview task & Technology game	14	2
14	Revision & Oral Test	a1, a2, b1, b2, c1, d1, d2, d3 Asking the students some questions about the lessons taken after midterm exam.		15	2
15	Final F	Exam		16	2
	Number of Weeks /and Units Per Semester			16	32

II. Teaching strategies of the course:

- Lectures
- Tutorials
- Self- Directed Learning
- Group Activities
- Individual activities
- Analysis and Problem Solving
- Using Technical Devices

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I	II. Assignments:			
No	Assignments	Aligned CILOs(symbols)	Week Due	Mark
1	Ways in to Technology	a1, a2, b1, b2, c1, d1, d2, d3	2	0.5
2	Food and Agriculture	a1, a2, b1, b2, c1, d1, d2, d3	3	0.5
3	Bridges and Tunnels	a1, a2, b1, b2, c1, d1, d2, d3	4	0.5
4	Plastics	a1, a2, b1, b2, c1, d1, d2, d3	5	0.5
5	Alternative Energy	a1, a2, b1, b2, c1, d1, d2, d3	6	0.5
6	Aeronautics	a1, a2, b1, b2, c1, d1, d2, d3	7	0.5
7	Future Homes	a1, a2, b1, b2, c1, d1, d2, d3	8	0.5
8	Petroleum Engineering	a1, a2, b1, b2, c1, d1, d2, d3	9	0.5
9	Environmental Engineering	a1, a2, b1, b2, c1, d1, d2, d3	10	0.5
10	Robotics	a1, a2, b1, b2, c1, d1, d2, d3	11	0.5

IV. Schedule of Assessment Tasks for Students During the Semester:							
Assessment	Type of Assessment Tasks Week Due		Mark	Proportion of Final Assessment			
1	Activities & Participation in the class	Through the semester	5	5%			
2	Attendance and Reading	Through the semester	5	5%			
3	Oral Test	14 th	5	5%			
4	Mid Term Test	7 th	15	15%			
5	Final Exam (written)	15 th	70	70%			
Total			100	100%			

Prepared by

Head of Department Dr. Abdulkareem Yahya Al khattabi Quality Assurance Unit Ass. Prof. Dr. Mohammad Algorafi Dean of the Faculty Prof. Dr. Mohammed AL-Bukhaiti



V. Learning Resources:

• Written in the following order: (Author – Year of publication – Title – Edition – Place of publication – Publisher).

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- file:///C:/Users/Acer/Desktop/technical_english_for_civil_engineers_construction_basics.pdf
- http://www.bbc.co.uk/
- http://www.bobthebuilder.com/usa/videos.asp
- http://www.ceca.co.uk/
- http://www.laces.org/
- http://www.youtube.com/watch?v=p1nTeN8SDD4]
- www.englishlearning.com
- www.international.oac.bc.ca/pronunciation/
- www.elfs.com/eflsx.html
- <u>www.iteslj.org/questions/</u>

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Quality Assurance Unit Ass. Prof. Dr. Mohammad Algorafi

Dean of the Faculty Prof. Dr. Mohammed AL-Bukhaiti



V	I. Course Policies:
1	Class Attendance: The students should have more than 75 % of attendance according to rules and regulations of the faculty.
2	Tardy: The students should respect the timing of attending the lectures. They should attend within 1 minutes from starting of the lecture.
3	Exam Attendance/Punctuality: The student should attend the exam on time. The punctuality should be implemented according to rules and regulations of the faculty for midterm exam and final exam.
4	Assignments & Projects: The assignment is given to the students after each chapter, the student has to submit all the assignments for checking on time.
5	Cheating: If any cheating occurred during the examination, the student is not allowed to continue and he/she has to face the examination committee for enquiries.
6	Plagiarism: The student will be terminated from the Faculty, if one student attends the exam on another behalf according to the policy, rules and regulations of the university.
7	Other policies: -All the teaching materials should be kept out the examination hallThe mobile phone is not allowedThere should be a respect between the student and his teacher.

Prepared by Head

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