

TEMPLATE FOR COURSE SPECIFICATION

نموذج وصف المقرر مادة الانشاء

HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

COURSE SPECIFICATION

This Course Specification provides a concise summary of the main features of the course and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. It should be cross-referenced with the programme specification.

1. Teaching Institution	Al-Hilla College University
2. University Department/Centre	English Department
3. Course title/code	Composition
4. Modes of Attendance offered	Online
5. Semester/Year	Yearly
6. Number of hours tuition (total)	60
7. Date of production/revision of this specification	9/7/2021
8. Aims of the Course	
<ol style="list-style-type: none">1. Develop students' skills in reading academic texts written in the corresponding language and exposure to its cultures2. Develop writing strategies and skills. Inferring meaning and arriving at the implicit meaning3. Extracting the main idea from the written text and working on formulating it in another way4. Develop the students' linguistic reserves5. Develop analysis skills at the level of text, sentence and text summarization6. Training on the use of pointing skills in the corresponding language, which has a significant impact on reformulating the written text7. Training in writing texts in various fields of knowledge	

9. Learning Outcomes, Teaching ,Learning and Assessment Methode

<p>A- Cognitive goals .</p> <p>A1- Develop students' capabilities in studying formal writing requirements</p> <p>A2- How to distinguish between the different structures and styles of articles and research</p>
<p>B. The skills goals special to the course.</p> <p>B1 - Student self-assessments</p> <p>B2- Students apply what they have learned</p>
<p>Teaching and Learning Methods</p>
<ol style="list-style-type: none"> 1. Discussion and dialogue in bringing up the topic 2. Using modern visual aids, such as the data show, to clarify the important points in the lesson 3. Clarify the material in a simplified manner using modern technology in education 4. Raise questions and elicit answers from them 5. Emphasis on research method and conclusion 6. Linking the scientific material with relevant external scientific materials to reach the goal and purpose of the lesson
<p>Assessment methods</p>
<ol style="list-style-type: none"> 1. Weekly, monthly and quarterly exams 2. Preparing articles on the topic and discussing these articles 3. Preparing discussion sessions in the classroom to discuss the lesson material to overcome the difficulties faced by some students 4. Student testing during the application phase
<p>C. Affective and value goals</p> <p>C1. Provide the student with objective thinking</p> <p>C2- Building the student's personality for the purpose of critical thinking</p> <p>C3 - The student is motivated to construct sentences that are in harmony with what he has learned</p> <p>C4- Students' participation in explaining the scientific material</p> <p>C5 Encouraging and supporting summarizing skills and conveying meaning</p>

D. General and rehabilitative transferred skills(other skills relevant to employability and personal development)

1. Preparing qualified teachers
2. Instilling confidence in the students and encouraging them to become the builders of the future
3. Encouraging students to assume the responsibilities entrusted to them and to play the role of community leadership
4. Cultivating a love of work, especially the profession of education, which raises generations and builds our countries
5. Training students to discuss relevant scientific research
6. Encouraging students to attend seminars and discussion panels to increase the horizon of their scientific levels
7. Preparing the skill of research, conclusion and semantics in order to create efficient and creative teachers

10. Course Structure

Week	Hours	ILOs	Unit/Module or Topic Title	Teaching Method	Assessment Method
1	2 ساعة	Knowing the theoretical aspects of the academic subject	Introduction/ Process Writing	Exercises	Practical and theoretical application
2	2 ساعة	Knowing the theoretical aspects of the academic subject	Understanding Process Writing	Exercises	
3	2 ساعة	Knowing the theoretical aspects of the academic subject	Pre Writing	Exercises	
4	2 ساعة	Knowing the theoretical aspects of the academic subject	The Structure of a paragraph	PPT	Practical and theoretical application
5	2 ساعة	Knowing the theoretical aspects of the academic subject	The Development of a paragraph	Exercises	
6	2 ساعة	Knowing the theoretical aspects of the academic subject	Descriptive and Process Paragraph	Exercises	Practical and theoretical application
7	2 ساعة	Knowing the theoretical	Opinion Paragraphs	PPT	Various tests

		aspects of the academic subject			
8	2 ساعة	Knowing the theoretical aspects of the academic subject	Exam		
9	2 ساعة	Knowing the theoretical aspects of the academic subject	Contrast Paragraphs	Exercises	Applications
10	2 ساعة	Knowing the theoretical aspects of the academic subject	Comparison Paragraphs	Exercises	Different tests
11	2 ساعة	Knowing the theoretical aspects of the academic subject	Problem/ Solution p.	Exercises	tests
12	2 ساعة	Knowing the theoretical aspects of the academic subject	Review	Quiz	
13	2 ساعة	Knowing the theoretical aspects of the academic subject	The Structure of an essay	Exercises	Practical and theoretical application
14	2 ساعة	Knowing the theoretical aspects of the academic subject	Outlining of an essay	Exercises	Practical and theoretical application
15		Knowing the theoretical aspects of the	Exam		

		academic subject			
Half – year break		Knowing the theoretical aspects of the academic subject			
16	2 ساعة	Knowing the theoretical aspects of the academic subject	Introductions and Conclusions	Exercises	Different tests
17	2 ساعة	Knowing the theoretical aspects of the academic subject	Writing conclusions	Exercises	
18	2 ساعة	Knowing the theoretical aspects of the academic subject	Unity and Coherence	Exercises	Practical and theoretical application
19	2 ساعة	Knowing the theoretical aspects of the academic subject	Creating coherence	PPT	
20	2 ساعة	Knowing the theoretical aspects of the academic subject	How to use coherence in essay?	Quiz	
21	2 ساعة	Knowing the theoretical aspects of the academic subject	Essay for examinations	Examples	
22	2 ساعة	Knowing the theoretical aspects of the academic subject	Brainstorming	PPT	Different tests

23	2 ساعة	Knowing the theoretical aspects of the academic subject	First Draft		Practical and theoretical application
24	2 ساعة	Knowing the theoretical aspects of the academic subject	Second Draft	Exercises	Different tests
25	2 ساعة	Knowing the theoretical aspects of the academic subject	Exam		
26	2 ساعة	Knowing the theoretical aspects of the academic subject	Punctuation	Exercises	Practical and theoretical application
27	2 ساعة	Knowing the theoretical aspects of the academic subject	Information Letter	Exercises	
28	2 ساعة	Knowing the theoretical aspects of the academic subject	Personal Statement	Exercises	
29	2 ساعة	Knowing the theoretical aspects of the academic subject	CV1		Practical and theoretical application
30	2 ساعة	Knowing the theoretical aspects of the academic subject			Practical and theoretical application ◦

11. Infrastructure	
1. Books Required reading:	Zemach, E. Dorothy and Lisa A. Rumisek (2011) Academic Writing from paragraph to essay. Oxford : Macmillan Education
2. Main references (sources)	Miller, Susan –Cochran (2020) An Insider's Guide to Academic Writing .New York : McGraw hill
A- Recommended books and references (scientific journals, reports...).	Practical essays and researches from different resources
B-Electronic references, Internet sites...	Net Articles and sources
12. The development of the curriculum plan	
Adding paragraphs that are in the interest of the students and add to the understanding of the main points of the curriculum, and to enhance the practical and practical side of the students.	

