



Captain Adler's Guide

Program Catalogue

كلية الآثار - جامعة الموصل





Study Program Guide for the College of Archaeology – University of Mosul

A multi-faceted process with low-level objectives, a general overview, and a long-term commitment to excellence.

And I will give you a gift, and you will be my friend, and

The most important thing is to be able to work properly.

I understand the following:

A- Tamsi Mimshf fi Mim'dalimi.

My Ymdlim Ymd Yrqb- Tarsi Samd Yma Tad A Ymnm

A- Tamsi Mio Mimeadli.

A cat that is being treated and a market that is being torn up.

Th- Talis Yemfaw Bi

C- yyyyyyy yyyyyyyy yy yyyyy yy yy .

H- Designation of a market that demands livelihood or a market that is resistant to thieves and inherits a large amount of garbage.

mlt mb mk s'm'm bms f ym'dli ym'dl t kh'b ymdm' ymam ' and 'amli kh- yda' ym'dli tam'd

- He made me a good impression on me.

The- The most important thing is to be able to do what you want.

I am a Muslim.

F- Tabn maz mmari' malarajthmatuta fa'a mutu't'a mu'a a midhah'ahh'ah

and tad yir ymaaw akthar q qbli malma fa wa yma't baq tam ta'tlab a souq ymdma wa yma tad amimd mmy.

Mmmm- Hashtags are a big deal, and I'm not sure if they're real or fake.

The request is not accepted.





Touching and enjoying 25²⁰ 4. And the generalization of the Amimafisya organization with the M

Moyo Metwi M Fisi Mazri Mu'amli Mudham Miyah Wabbimmuwi Mfiabm'nmuta'a Wazmims 'Amima Fisi Mimmunzam M^{m h}

S.A. Asbu.Y. 30

5. (hours class)

(hours lecture) (and) (seminars) (and) (practical)

(hours) (hours lab) (hours tutorial) (hours bed)

(Clinical hours and special occasions.

Admissions and Registration

First: Admission and registration in the academic program

1. Support for the conditions of the MMA program is provided by the MMA program.

10 m'a.2. The practical application is to determine the type of work required. 3. The process involves

several steps, including the application of

H B Tsaa / the formula.

2 Aaf Yaa Azmash Ramuyhamat Miaa Aamimma Mimma Mimfar M

A H B Tsaailehe Bada Tarouf Akthar T Shaa R T Yaa Y Ymfsaaly Yima Yfsaayy Y .4 Dah Ymt Mb Yfsaabb

Aaf .5/24 Wmg 2 Yimma Mimma Mi Mimfar M



ÿ ŷÿ ŷÿ ŷ ŷÿÿÿ ŷÿÿ ŷ ŷÿÿ ŷÿÿÿÿÿÿÿ 1. ŷ ŷÿÿ ŷÿ ŷÿÿÿÿÿ ŷÿÿÿ ŷÿÿÿ ŷÿ ŷÿÿÿÿ ŷÿÿÿÿÿÿ ŷÿÿ ŷÿÿÿ ŷÿ ŷÿÿ ŷÿÿ ŷ ŷÿÿÿÿÿÿ

Y

ÿÿÿÿÿ ÿÿÿ ÿÿÿÿÿ ÿÿÿ ÿÿÿÿÿ

2. (Unintelligible text)

I am a Muslim and I am a Muslim.

2. On the meemt mbimmsah 3marb mfseh meemsah a3m on meemmoy meemseh y meemmar met mqbmeemasa memedlm mbmah moom

The 7th is the most important thing in the world.

T Misobm Visi Ms Ba Mo M Mumia Wzm 30 Moha Mlfslil Mimavisil Mimkhrif Muimr Hand .

3. yyyyy yyyyyyyyyyyy yy y y yyyyyy yyyyy yyy yyyyyyyy yyyyyy yyyyy y/y/yyyyyyyyyyyyyyy y

And the weekly multiplication of the verses is a series of verses.

yy yy yyyyyy yyyyyyyyyy yy yyyyyyyyyyyyyy yyyyy y yyyyy yy

4. And the letter "y" is a corrupted,

Yimim yim'talab a yimkh s b incomplete sentence.

yfs s qb t where yimduf yima'i ymakoin tshf 'ah b t'm n ymn al wn shrt ymn ham

In it.

H B A M Tsaylah Almatwi Mimfasa Ymafis Mkhbm

b mughi b lfsa yima yfs y .5 da ymt mb yfsb 2 m'a'ahemm

y yyyyyyyyyyy yy yyyy y .6 yyy

yyyy yyy yyy yyyyyyyyyyy yyyyy yyyyyy yy yyyyyyyyyyyyyyyyyyy yyyyyyyyyy yyyyyyyyyyyyyyyyyy y y y y yyy yyy yy

$\ddot{y}\ddot{y} \quad \ddot{y}\ddot{y}\ddot{y}\ddot{y} \quad \ddot{y}\ddot{y}\ddot{y} \quad \ddot{y}\ddot{y}\ddot{y}\ddot{y}\ddot{y}.$

20 yyy y yyy yyyyyyyyyyyyyyy yyyyyy yy

7. $y\ddot{y}$ $y\ddot{y}y\ddot{y}$ $y\ddot{y}y\ddot{y}$ $y\ddot{y}y\ddot{y}y\ddot{y}y\ddot{y}y\ddot{y}y\ddot{y}$ $y\ddot{y}y\ddot{y}y\ddot{y}y\ddot{y}$ y $y\ddot{y}$ $y\ddot{y}y\ddot{y}y\ddot{y}y\ddot{y}$

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Yazi

Yazi y yvvvvvyy yy yyyy yy vvvvvv yy yvvvvv yy yyyy yyy vvvvvv yyvy yy y yy .8 yyy yyy yy y yvvvv y y yvvvvv y yy

[illegible]

Ma'sah yyy yyy yyyyyy yy yyyyyy y yyy yyyyy yyyyyy y yy yyyyy yyyyyy yyy yyyyyy yy

One yem

yizteh b almi mutfad'em ffirmarsha mimdlam mbms 'a mimit mbmb dhimims khusum



: First: General Guidelines

YmaEisa Mo M Mlomtbi Mi Mima and MA Ah TeacherManMommmsaBmimfsaobmimssai Y MomissaobmimaAim

The maximum possible number of classes	Number of units required for the study program	Number of study levels	in the study program
12	240	4	Bachelor's
15	300	5	Degree
18	360	6	

(Formative Assessment). (Yemkoyen)

I am very happy.

The minimum wage is 10% and the maximum wage is 50%.

Summary Assessment		Formative Assessment
Yut'am N Yemen Al	It is described as a description.	%40
50%	10%	

45-49% of the population is considered to be low-quality. 5% of the population is considered to be low-quality. The ...

mb'alim'nmo'a Hdh y bmsab ym'khsa's ch'ro' tarir ... ymm and khaab t t and 'a z week t t fim spice ymt

m in ammaimimma and za in anisand ma n mmm and my y and mymoymth i mi mzmtnfs'.⁵



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%7yy yy yyyyyyyyyyyy y yyyyyyy yyy y y y and a notification message A warning: A passing .1
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A horizontal number line with arrows at both ends. A bracket is drawn above the line, centered at the number 7. The bracket extends to the left and right, indicating an interval around 7.



8



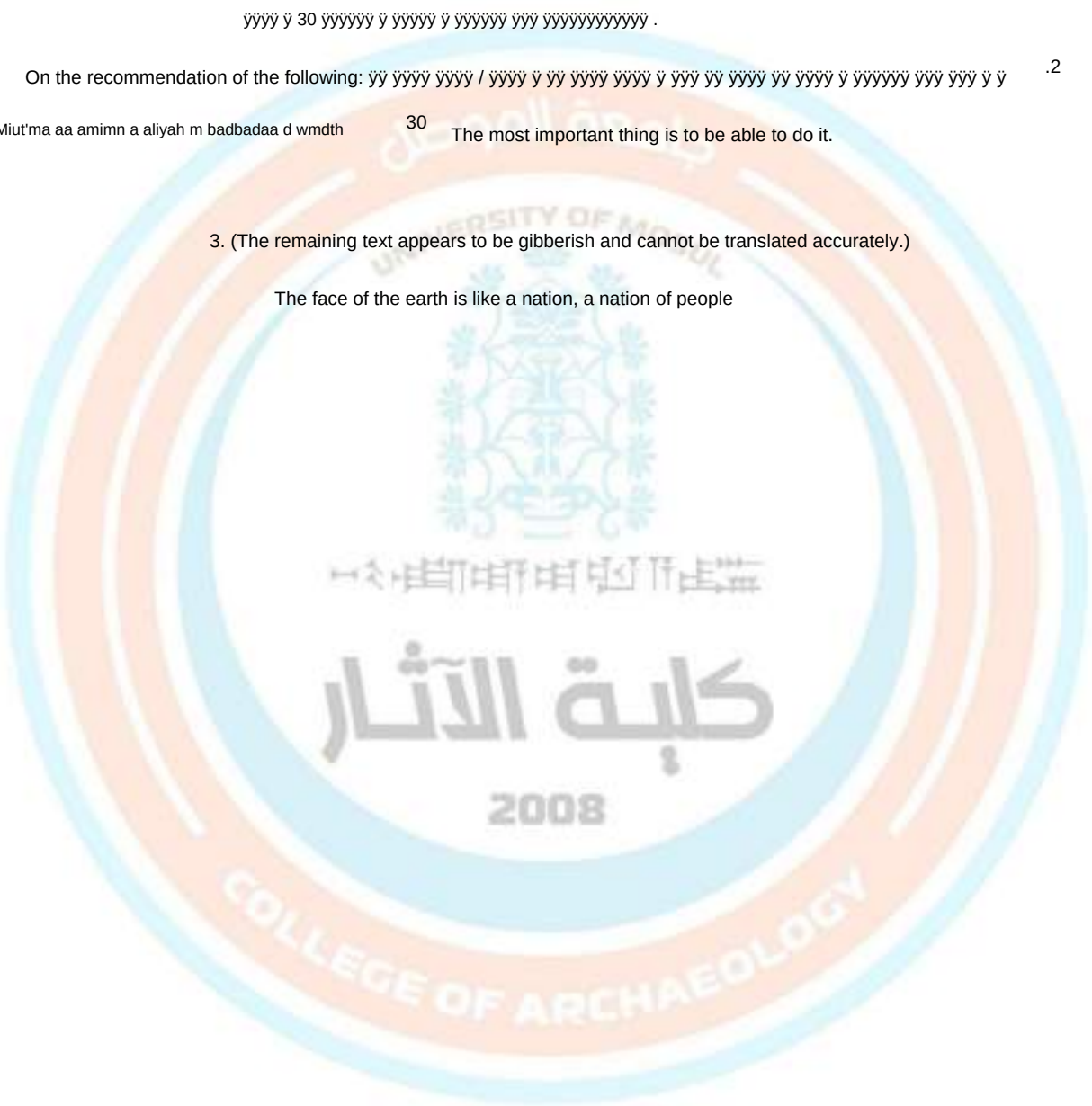
Third: Postponement

On the recommendation of the following: yŷ ŷŷŷŷ ŷŷŷ / ŷŷŷ ŷ ŷŷ ŷŷŷŷ ŷŷŷ ŷ ŷŷ ŷŷ ŷŷŷŷ ŷŷ ŷŷŷŷ ŷ ŷŷŷŷŷŷ ŷŷŷ ŷŷŷ ŷ ŷ

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Miut'ma aa amimn a aliyah m badbadaa d wmdth

The face of the earth is like a nation, a nation of people





 جمهورية العراق - Ministry of Higher Education and Scientific Research University of Mosul Bachelor's degree in Archaeology / Ancient Archaeology (First cycle) Four years eight semesters : 340 ECETs credits - 1 ECETs = 20 hr Program Curriculum (2025 - 2026)	جامعة الموصل - كلية العلوم والآداب Archaeology بكالوريوس في 2025 / 2026 في علم الآثار (الدورة الأولى) أربع سنوات ثمانية فصول دراسية - 340 ساعة دراسية 1 ECETs = 20 ساعة
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Level	Semester	No.	Module Code	Module Name in English	لغة اللغة	Language	CX (07m)	Ques (07m)	Lab (77m)	Prg (77m)	Tut (77m)	Sem (77m)	Exam System	Score System	Wk. System	MCQs System	Marks +Type	Percentage Marking / Credit
One		1	AFCU111	Introduction architectures than the Islamic Age Sultanate and it the first emiratean BC).	تاريخ العمارة الإسلامية في سلطنة عمان الأولى	Arabic	3	2					D	70	72	90	6.00	C
		2	AFCU112	History of Muscatana (half the end of the Omani Ruler's period)	تاريخ مسقط النصف الثاني من فترة الحاكم العُماني	Arabic	3	2					D	70	72	90	6.00	C
		3	AFCU113	Exposure to Arabic Islamic Architecture	التعرض للعمارة الإسلامية العربية	Arabic	3	1					D	80	82	95	6.00	C
		4	AFCU114	Exposure to Architecture and Urbanism	التعرض لحضارة المدن والبيئة العمرانية	Arabic	3	1					D	80	82	95	6.00	C
		5	AFCU115	Introduction to the Sultanate's language (Literary, Scientific and Other Applications)	مقدمة إلى لغة السلطنة (أدبية، علمية وتطبيقات أخرى)	Arabic	3	1					D	80	82	90	4.00	B
		6	UCON011	Arabic Language	اللغة العربية	Arabic	2						D	30	37	39	2.00	B
		7	UCON006	Processing Information Skills	المهارات الحاسوبية للمعلومات	Arabic	2						D	30	37	39	2.00	B
Total							18	7	0	0	0	0	21	206	204	230	36.00	

Semester	No.	Module Code	Module Name in English	Module Name in Arabic	Language	ESSE (hr/wk)						Exam hours	USSE L	SML ECTS	Module Credits	Prerequisite Module(s)		
						CS (hr/wk)	Chem (hr/wk)	Lab (hr/wk)	Pr (hr/wk)	Tut (hr/wk)	Semr (hr/wk)							
UG	1	ARCC101	Introduction to Arabic (1st to end of the 1st Semester)	مقدمة في اللغة العربية (الترم الأول)	Arabic	3		2				3	72	72	300	6.00	C	
	2	ARCC102	History of Islam (1st to end of the 1st Semester)	تاريخ الإسلام (الترم الأول)	Arabic	3		2				3	72	72	350	6.00	C	
	3	ARCC103	Entrance to Arab Culture Arabic	مدخل إلى الثقافة العربية	Arabic	3		1				3	63	60	725	6.00	C	
	4	ARCC104	Language and literature Arabic	اللغة والأدب العربي	Arabic	3		1				3	63	62	300	4.00	B	
	5	ARCC105	Introduction to the Arabic Language Phonetic, Semantic and Theoretical (Arabic)	مقدمة في اللغة العربية الصوتية السمانتية والنظرية	Arabic	3		1				3	63	62	300	4.00	B	
	6	ARCC106	Computer Arabic	الحاسوب العربي	Arabic	2		1				3	33	17	58	2.00	B	
	7	ARCC107	Computer Arabic	الحاسوب العربي	Arabic	2		1				3	48	27	74	1.00	B	
						Total	17	8	8	0	0	0	21	206	364	750	30.00	
Level	Semester	No.	Module Code	Module Name in English	Module Name in Arabic	Language	ESSE (hr/wk)						Exam hours	USSE L	SML ECTS	Module Credits	Prerequisite Module(s)	
							CS (hr/wk)	Chem (hr/wk)	Lab (hr/wk)	Pr (hr/wk)	Tut (hr/wk)	Semr (hr/wk)						

[illegible]

[illegible]


$$\leftarrow \left[13 \right] \rightarrow$$



Three															
1	ARCC111	The Arts of Mesopotamia from the Stone Age to the end of the first millennium BC.	Arabic	3	2					3	26	70	90	6.00	C
2	ARCC112	Art and Architecture in Mesopotamia	Arabic	3	1					3	53	52	50	5.00	C
3	ARCC113	Sumerian language method sessions and their applications	Arabic	3	1					3	53	52	50	5.00	B
4	ARCC114	Introduction to Sumerian Languages	Arabic	2	1					3	49	52	90	4.00	B
5	ARCC115	Introduction to Sumerian Languages	Arabic	2	1	1	1			3	53	52	50	5.00	B
6	ARCC116	History of the South Mesopotamian Empire	Arabic	2						3	53	52	50	5.00	B
7	ARCC117	Comparative Literature	Arabic	2						3	53	52	50	5.00	B
Total					18	7	2	1	0	21	441	303	750	30.00	

Semester	No.	Module Code	Module Name in English	Language	Sem. (hrs)					Credit/sem	ECTS	USAFE	SME	ECTS	Module Type	Prerequisite Module(s) Code	
					Q. (hrs)	Q2 (hrs)	Q3 (hrs)	Q4 (hrs)	Q5 (hrs)								
Four	1	ARCC118	The Arts of Mesopotamia from the Old Babylonian period to the end of the first millennium BC.	Arabic	3	2				5	26	70	90	6.00	C		
	2	ARCC119	Art and Architecture in Mesopotamia	Arabic	3	1				3	53	52	50	5.00	C		
	3	ARCC120	The Akkadian language: the verbal sentence and its applications.	Arabic	3	1				3	53	52	50	5.00	B		
	4	ARCC121	Sumerian literature and its applications	Arabic	3	1				3	26	70	90	6.00	C		
	5	ARCC122	Akkadian language method sessions	Arabic	3	1				3	49	52	90	4.00	B		
	6	ARCC123	Akkadian language method sessions	Arabic	3	1				3	31	50	240	8	B		
	7	ARCC124	Comparative literature	Arabic	2					3	70	17	50	240	8	B	
				Total	18	7				21	396	304	750	30.00			

Semester	No.	Module Code	Module Name in English	Language	SSM (hrs)					ECTS	Module Type	Prerequisite Module(s) Code				
					Q. (hrs)	Q2 (hrs)	Lab (hrs)	Pr (hrs)	Tot (hrs)				Sem (hrs)			
Five	1	ARCC125	Arabic calligraphy Materials and Techniques (Drawing Materials)	Arabic	3	1				3	0	62	125	5.00	C	
	2	ARCC126	Arabic calligraphy Materials and Techniques (Drawing Materials)	Arabic	3	1	1			3	30	52	125	0.00	C	
	3	ARCC127	Arabic calligraphy Materials and Techniques (Drawing Materials)	Arabic	3	1		1		3	30	47	125	5.00	C	
	4	ARCC128	Arabic calligraphy Materials and Techniques (Drawing Materials)	Arabic	3	1	1			3	30	52	125	0.00	C	
	5	ARCC129	Arabic calligraphy Materials and Techniques (Drawing Materials)	Arabic	3	1				3	30	42	125	0.00	C	
	6	ARCC130	Arabic calligraphy Materials and Techniques (Drawing Materials)	Arabic	2	1	1	1		3	30	23	302	4.00	S	
Total					17	6	3	1	0	18	118	302	750	30.00		
Semester	No.	Module Code	Module Name in English	Language	Q. (hrs)	Q2 (hrs)	Lab (hrs)	Pr (hrs)	Tot (hrs)	Sem (hrs)	ECTS	US\$ECT	SSM	ECTS	Module Type	Prerequisite Module(s) Code
UG23	1	ARCC125	Arabic calligraphy Materials and Techniques (Drawing Materials)	Arabic	3	2				3	30	70	60	6.00	C	

Semester	No.	Module Code	Module Name in English	Language	SEM. (hrs)					ECTS	Module Type	Prerequisite Module(s) Code			
					Q. (hrs)	Q2 (hrs)	Q3 (hrs)	Q4 (hrs)	Q5 (hrs)						
1	1	ARCC132	The Architecture of Iraq from the Stone Age to the end of the first millennium BC - 677 AD	Arabic	3	2				3	26	70	90	6.00	C



Level	Semester	No.	Module Code	Module Name in English	Module Name in Arabic	Language	SSBK (hrs)					SSBK (ECTS)					Module Type	Prerequisite Module(s) Code												
							CL (hrs)	Q (hrs)	OL (hrs)	Lab (hrs)	Tut (hrs)	Exam (hrs)	SSBK (hrs)	ECTS	Prereq	SSBK (hrs)			ECTS											
S1A	1	1	APAC011	Introduction of Statistics and Analysis	مقدمة الإحصاء والتحليل	Arabic	3	1	1				1	20	40	120	4.00	C												
		2	APAC012	Planning and Implementation of Quality Control	التخطيط وتنفيذ مراقبة الجودة	Arabic	3	1	1				1	20	40	120	4.00	C												
		3	APAC013	Mathematical Economics	اقتصاد رياضي	Arabic	3	1	1				1	20	40	120	4.00	C												
		4	APAC014	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		5	APAC015	Simulation and Monte Carlo	محاكاة ومونت كارلو	Arabic	3	1	1				1	20	40	120	4.00	C												
		6	APAC016	The application of simulation in health care	تطبيق المحاكاة في الرعاية الصحية	Arabic	3	1	1				1	20	40	120	4.00	C												
Total							18	6	6	1	1	1	6	50	100	300														
S1B	2	1	APAC021	Mathematics and Statistics (Introduction to Algebra and Calculus)	الرياضيات والإحصاء (مقدمة الجبر والحساب)	Arabic	3	1	1				1	20	40	120	4.00	C												
		2	APAC022	Chaos and Fractals in the Natural World	الفوضى والتشظي في العالم الطبيعي	Arabic	3	1	1				1	20	40	120	4.00	C												
		3	APAC023	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		4	APAC024	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		5	APAC025	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		6	APAC026	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
Total							18	6	6	1	1	1	6	50	100	300														
S2A	3	1	APAC031	Mathematics and Statistics (Introduction to Algebra and Calculus)	الرياضيات والإحصاء (مقدمة الجبر والحساب)	Arabic	3	1	1				1	20	40	120	4.00	C												
		2	APAC032	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		3	APAC033	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		4	APAC034	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		5	APAC035	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		6	APAC036	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
Total							18	6	6	1	1	1	6	50	100	300														
S2B	4	1	APAC041	Mathematics and Statistics (Introduction to Algebra and Calculus)	الرياضيات والإحصاء (مقدمة الجبر والحساب)	Arabic	3	1	1				1	20	40	120	4.00	C												
		2	APAC042	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		3	APAC043	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		4	APAC044	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		5	APAC045	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
		6	APAC046	Mathematical modeling and simulation	النمذجة الرياضية والمحاكاة	Arabic	3	1	1				1	20	40	120	4.00	C												
Total							18	6	6	1	1	1	6	50	100	300														
Grand Total																			72	24	24	4	4	4	24	100	200	600		

CL	Q	OL	Lab	Tut	Exam	SSBK	ECTS	Prereq
0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	
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SSBK: 180

ECTS: 36.00

Prerequisite: 180



Project Overview: Summary of Project Information and Financial Metrics										Detailed Project Data and Financial Breakdown									
General Project Information										Financial Performance Analysis									
Project Details										Financial Metrics									
Project Identification										Financial Data									
Project Name										Project ID									
Project Location										Project Start Date									
Project Manager										Project End Date									
Project Status										Project Budget									
Project Description										Project Actuals									
Project Objectives										Project Results									
Project Risks										Project Opportunities									
Project Challenges										Project Successes									
Project Lessons Learned										Project Recommendations									
Project Next Steps										Project Follow-up									
Project Contact Information										Project Reporting									
Project Approval										Project Sign-off									
Project Review										Project Audit									
Project Evaluation										Project Feedback									
Project Improvement										Project Optimization									
Project Innovation										Project Creativity									
Project Collaboration										Project Teamwork									
Project Communication										Project Transparency									
Project Accountability										Project Responsibility									
Project Integrity										Project Honesty									
Project Respect										Project Dignity									
Project Compassion										Project Kindness									
Project Empathy										Project Understanding									
Project Tolerance										Project Patience									
Project Forgiveness										Project Mercy									
Project Humility										Project Modesty									
Project Simplicity										Project Plainness									
Project Clarity										Project Transparency									
Project Focus										Project Concentration									
Project Determination										Project Persistence									
Project Perseverance										Project Endurance									
Project Resilience										Project Flexibility									
Project Adaptability										Project Versatility									
Project Creativity										Project Innovation									
Project Imagination										Project Vision									
Project Inspiration										Project Motivation									
Project Encouragement										Project Support									
Project Assistance										Project Help									
Project Guidance										Project Direction									
Project Advice										Project Counsel									
Project Instruction										Project Teaching									
Project Education										Project Learning									
Project Training										Project Development									
Project Coaching										Project Mentoring									
Project Supervision										Project Oversight									
Project Management										Project Administration									
Project Organization										Project Structure									
Project Planning										Project Strategy									
Project Execution										Project Implementation									
Project Monitoring										Project Evaluation									
Project Assessment										Project Review									
Project Analysis										Project Synthesis									
Project Interpretation										Project Explanation									
Project Conclusion										Project Summary									
Project Recommendation										Project Suggestion									
Project Proposal										Project Offer									
Project Request										Project Demand									
Project Need										Project Requirement									
Project Want										Project Desire									
Project Wish										Project Hope									
Project Dream										Project Vision									
Project Ideal										Project Perfect									
Project Best										Project Excellent									
Project Great										Project Wonderful									
Project Amazing										Project Incredible									
Project Fantastic										Project Unbelievable									
Project Incredible										Project Amazing									
Project Unbelievable										Project Incredible									
Project Amazing										Project Fantastic									
Project Fantastic										Project Wonderful									
Project Wonderful										Project Great									
Project Great										Project Good									
Project Good										Project Nice									
Project Nice										Project Pleasant									
Project Pleasant										Project Enjoyable									
Project Enjoyable										Project Fun									
Project Fun										Project Happy									
Project Happy										Project Joyful									
Project Joyful										Project Glad									
Project Glad										Project Satisfied									
Project Satisfied										Project Content									
Project Content										Project Comfortable									
Project Comfortable										Project Relaxed									
Project Relaxed										Project Easy									
Project Easy										Project Simple									
Project Simple										Project Straightforward									
Project Straightforward										Project Clear									
Project Clear										Project Transparent									
Project Transparent										Project Open									
Project Open										Project Honest									
Project Honest										Project Truthful									
Project Truthful										Project Sincere									
Project Sincere										Project Genuine									
Project Genuine										Project Real									
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Section A: Material Data									
Item ID	Material Name	Unit	Quantity	Unit Price	Total Price	Material Type	Material Code	Material Description	Material Specification
1	Concrete	m³	100	150	15000	Structural	100	Concrete	Concrete
2	Reinforcement Bar	kg	500	20	10000	Structural	500	Reinforcement Bar	Reinforcement Bar
3	Brick	m²	200	50	10000	Structural	200	Brick	Brick
4	Roofing Sheet	m²	100	100	10000	Roofing	100	Roofing Sheet	Roofing Sheet
5	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
6	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
7	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
8	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
9	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
10	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
11	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
12	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
13	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
14	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
15	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
16	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
17	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
18	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
19	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
20	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
21	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
22	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
23	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
24	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
25	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
26	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
27	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
28	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
29	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
30	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
31	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
32	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
33	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
34	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
35	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
36	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
37	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
38	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
39	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
40	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
41	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
42	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
43	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
44	Window	m²	100	100	10000	Finishing	100	Window	Window
45	Door	m²	100	100	10000	Finishing	100	Door	Door
46	Roofing	m²	100	100	10000	Roofing	100	Roofing	Roofing
47	Insulation	m³	50	200	10000	Insulation	50	Insulation	Insulation
48	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
49	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
50	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
51	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
52	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
53	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
54	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
55	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
56	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
57	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
58	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
59	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
60	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
61	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
62	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
63	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
64	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
65	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
66	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
67	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
68	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
69	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
70	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
71	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
72	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
73	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
74	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
75	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
76	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
77	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
78	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
79	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
80	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
81	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
82	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
83	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
84	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
85	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
86	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
87	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
88	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
89	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
90	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
91	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
92	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
93	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
94	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
95	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
96	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
97	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
98	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
99	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
100	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
101	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
102	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
103	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
104	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
105	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
106	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
107	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
108	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
109	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
110	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
111	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
112	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
113	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
114	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
115	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
116	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
117	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
118	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
119	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
120	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
121	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
122	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
123	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
124	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
125	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
126	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
127	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
128	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
129	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
130	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
131	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
132	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
133	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
134	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
135	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
136	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
137	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
138	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
139	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
140	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
141	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
142	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
143	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
144	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
145	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
146	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
147	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
148	Tile	m²	100	100	10000	Finishing	100	Tile	Tile
149	Window Frame	m²	100	100	10000	Finishing	100	Window Frame	Window Frame
150	Door Frame	m²	100	100	10000	Finishing	100	Door Frame	Door Frame
151	Roofing Material	m²	100	100	10000	Roofing	100	Roofing Material	Roofing Material
152	Insulation Material	m³	50	200	10000	Insulation	50	Insulation Material	Insulation Material
153	Plaster	m²	100	100	10000	Finishing	100	Plaster	Plaster
154	Paint	kg	100	100	10000	Finishing	100	Paint	Paint
155	Tile	m²	100	100	10000				



Project Information										Financial Summary									
Project Details					Location & Access					Cost Breakdown					Revenue & Profit				
Item	Code	Description	Unit	Quantity	Area (m²)	Volume (m³)	Access Point	Access Type	Access Fee	Material Cost	Labor Cost	Overhead	Subtotal	Revenue	Profit	Margin %			
Item 1	101	Excavation & Backfill	m³	100	100	100	Point A	Open	500	10000	5000	1000	16000	10000	6000	60%			
	102	Foundation Work	m³	50	50	50	Point A	Open	500	5000	2500	500	8000	5000	3000	60%			
	103	Concrete Slab	m²	100	100	100	Point A	Open	500	10000	5000	1000	16000	10000	6000	60%			
	104	Formwork	m²	200	200	200	Point A	Open	500	10000	5000	1000	16000	10000	6000	60%			
Item 2	201	Reinforcement	m³	50	50	50	Point B	Open	500	5000	2500	500	8000	5000	3000	60%			
	202	Formwork	m²	100	100	100	Point B	Open	500	10000	5000	1000	16000	10000	6000	60%			
	203	Concrete Slab	m²	100	100	100	Point B	Open	500	10000	5000	1000	16000	10000	6000	60%			
	204	Formwork	m²	200	200	200	Point B	Open	500	10000	5000	1000	16000	10000	6000	60%			
Item 3	301	Excavation & Backfill	m³	100	100	100	Point C	Open	500	10000	5000	1000	16000	10000	6000	60%			
	302	Foundation Work	m³	50	50	50	Point C	Open	500	5000	2500	500	8000	5000	3000	60%			
	303	Concrete Slab	m²	100	100	100	Point C	Open	500	10000	5000	1000	16000	10000	6000	60%			
	304	Formwork	m²	200	200	200	Point C	Open	500	10000	5000	1000	16000	10000	6000	60%			



Section 1: General Information									
Project Details		Location		Dates		Weather		Notes	
Item	Description	Address	City	Start Date	End Date	Temp (°C)	Humidity (%)	Wind (km/h)	Remarks
1	Site Preparation	123 Main St	New York	2023-01-15	2023-01-20	5	60	10	Clear
2	Foundation Work	123 Main St	New York	2023-01-21	2023-01-25	8	55	12	Partly Cloudy
3	Structural Framework	123 Main St	New York	2023-01-26	2023-02-05	10	50	15	Sunny
4	Roofing Installation	123 Main St	New York	2023-02-06	2023-02-10	12	45	18	Clear
5	Interior Finishing	123 Main St	New York	2023-02-11	2023-02-20	15	40	20	Partly Cloudy
6	Landscaping	123 Main St	New York	2023-02-21	2023-02-25	18	35	22	Sunny
7	Final Inspection	123 Main St	New York	2023-02-26	2023-02-28	20	30	25	Clear
8	Project Completion	123 Main St	New York	2023-03-01	2023-03-01	22	25	28	Sunny


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Section 1: General Information									
Project Details		Location		Client Information		Contract Details		Approval	
Project Name	Project Description	Address	City	Client Name	Client Address	Contract No.	Contract Value	Project Manager	Approval Date
ABC Corp	Construction of a new office building	123 Main St	New York	ABC Corp	456 Main St	1001	\$1,000,000	John Doe	2023-10-27
Section 2: Project Scope									
Scope Description		Scope Details		Scope Exclusions		Scope Inclusions		Scope Status	
Item	Description	Quantity	Unit	Item	Description	Quantity	Unit	Item	Description
1	Foundation	1	Sq. Ft.	2	Roofing	1	Sq. Ft.	3	Interior Finishes
4	Electrical	1	System	5	Landscaping	1	Area	6	Site Work
7	Plumbing	1	System	8	Exterior Finishes	1	Sq. Ft.	9	Final Inspection
10	Structural Steel	1	Ton	11	Painting	1	Sq. Ft.	12	Handover
Section 3: Schedule									
Activity		Start Date		End Date		Duration		Status	
Activity	Description	Start Date	End Date	Activity	Description	Start Date	End Date	Activity	Description
1	Foundation	2023-11-01	2023-11-15	2	Roofing	2023-11-15	2023-11-30	3	Interior Finishes
4	Electrical	2023-11-15	2023-11-30	5	Landscaping	2023-11-30	2023-12-15	6	Site Work
7	Plumbing	2023-11-30	2023-12-15	8	Exterior Finishes	2023-12-15	2024-01-01	9	Final Inspection
10	Structural Steel	2024-01-01	2024-01-15	11	Painting	2024-01-15	2024-01-30	12	Handover
Section 4: Budget									
Category		Budget		Actual		Variance		Status	
Category	Description	Budget	Actual	Category	Description	Budget	Actual	Category	Description
1	Foundation	\$100,000	\$100,000	2	Roofing	\$100,000	\$100,000	3	Interior Finishes
4	Electrical	\$100,000	\$100,000	5	Landscaping	\$100,000	\$100,000	6	Site Work
7	Plumbing	\$100,000	\$100,000	8	Exterior Finishes	\$100,000	\$100,000	9	Final Inspection
10	Structural Steel	\$100,000	\$100,000	11	Painting	\$100,000	\$100,000	12	Handover
Section 5: Risk Management									
Risk		Impact		Likelihood		Mitigation		Status	
Risk	Description	Impact	Likelihood	Risk	Description	Impact	Likelihood	Risk	Description
1	Foundation	High	High	2	Roofing	Medium	Medium	3	Interior Finishes
4	Electrical	Medium	Medium	5	Landscaping	Low	Low	6	Site Work
7	Plumbing	Medium	Medium	8	Exterior Finishes	Medium	Medium	9	Final Inspection
10	Structural Steel	High	High	11	Painting	Medium	Medium	12	Handover