King Saud University

Deanship of Admission and Registration

**EduGate** 

Date: 03/08/2025

Time: 05:36



جامعة الملك سعود عمادة شؤون القبول والتسجيل البوابة الإلكترونية

التاريخ : 1447/02/9 الوقت : 05:36

## **Transcript**

Student Name : ABDULLAH AL-HUMAIDI THOAR

· ALMOTAIRI

Faculty: Computer and Information Sciences

Student ID : 442103122

Major : Software Engineering

Registration

Campus : Riyadh Men's Campus

Semester

Summer Semester 201424/1420

\* This Transcript is not used for official purposes

Print

\* (PN) does not mean pass or fail. It means that the mark is not yet entered.

**General Status: Active** 

**Probation Count: 0** 

First Semester	Academic Status : Active
2020/2021 (421)	Academic Status : Active

Major : Science Colleges Common Track Plan Ty		be: Preparing Plan	Probation	Count : 0	
Course Code	Course Name		Credit Hours	Points	Grade
ENT 101	Entrepreneurship		1	5	A+
ENGS 106	English		6	28.5	А
MATH 101	Differential Calculus		3	12	В
CT 101	IT Skills		3	15	A+
ARAB 100	Writing Skills		2	9.5	А

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	15	15	15	70	4.67
Cumulative	15	15	15	70	4.67

Second Semester 2020/2021 (422)

Academic Status : Active

Course Code	Course Name	Credit Hours	Points	Grade
STAT 101	Introduction to Probability and Statistics	3	15	A+
CI 101	University Skills	3	15	A+
ENGS 113	English	6	30	A+
CHEM101	General Chemistry (1)	4	19	А
EPH 101	Fitness and Health Education	1	5	A+

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	17	17	17	84	4.94
Cumulative	32	32	32	154	4.81

First Semester
2021/2022 (431)

Academic Status : Active

Plan Type : Major Plan Major: Engineering -general Probation Count: 0 Course Name **Credit Hours** Course Code **Points** Grade **PHYS103** GENERAL PHYSICS (1) 4 19 Α 3 MATH151 DISCRETE MATHEMATICS 13.5 B+ **CSC 111** Computer Programming (1) 4 14 C+ MATH106 INTEGRAL CALCULUS 3 В 12

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	14	14	14	58.5	4.18
Cumulative	46	46	46	212.5	4.62

Second Semester
2021/2022 (432)

Academic Status : Withdrawn

 Major : Software Engineering
 Plan Type : Major Plan
 Probation Count : 0

Course Code	Course Name	Credit Hours	Points	Grade
SWE 211	Introduction to Software Engineering	3	0	W
CENX303	Computer Communications & Networks	3	0	W
PHYS104	GENERAL PHYSICS (2)	4	0	W
IC 107	Professional Ethics	2	0	W
MATH244	Linear Algebra	3	0	W

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	15	0	0	0	0
Cumulative	61	46	46	212.5	4.62

First Semester	A a adamsia Otatura : Activo
2022/2023 (441)	Academic Status : Active

Major : Software Engineering Pla		Plan Type : Major Pl	an	Proba	tion Cour	nt : 0
Course Code	Course Name		Cred	dit Hours	Points	Grade
IC 107	Professional Ethics			2	9.5	А
PHYS104	GENERAL PHYSICS (2)			4	14	C+
SWE 211	Introduction to Software Engineering			3	14.25	А
CSC 113	Computer Pr	Computer Programming -2-		4	19	А

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	13	13	13	56.75	4.37
Cumulative	74	59	59	269.25	4.56

Second Semester	A I I . Ol . I Activo
2022/2023 (442)	Academic Status : Active

Major : Software Engineering		Plan Type : Major Plan		Probation Count : 0		
Course Code Cours		se Name	Cred	lit Hours	Points	Grade
IC 102	Family	/ in Islam		2	10	A+
CENX303	Computer Commu	ınications & Networks		3	13.5	В+

Course Code	Course Name	Credit Hours	Points	Grade
CSC 212	Data Structures	3	0	W
MATH244	Linear Algebra	3	13.5	B+

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	11	8	8	37	4.63
Cumulative	85	67	67	306.25	4.57

Third Semester (and Summer)	Academic Status : Active
2022/2023 (445)	Academic Status : Active

Major : Software Engineering		Plan Type : Major Plan		Probation Count : 0		
Course Code	Course Name		Cred	lit Hours	Points	Grade
CSC 212	Data Structures		3		12	В
SWE 381	Web Application Development			3	0	W
IC 100	Studies in the Prophet Biography			2	10	A+
SWE 312	Software Requirements Engineering			3	10.5	C+

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	11	8	8	32.5	4.06
Cumulative	96	75	75	338.75	4.52

First Semester
2023/2024 (451)

Academic Status : Active

Major : Software Engineering		Plan Type : Major Plan	Probat	Probation Count : 0		
Course Code	Course Code Course Name			Points	Grade	
CSC 220	Computer Organization		3	13.5	В+	
SWE 333	Software Qu	2	9.5	А		
SWE 381	Web Application Development		3	14.25	А	
IS 230	INTRODUCTION TO DATABASE SYSTEMS		3	13.5	B+	
SWE 314	Software Security Engineering		3	14.25	А	

Course (	Course Code Course Name		Points	Grade
IC 10	Current Issues	2	10	A+

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	16	16	16	75	4.69
Cumulative	112	91	91	413.75	4.55

Second Semester	Academic Status : Active
2023/2024 (452)	Academic Status : Active

Major : Softw	Major : Software Engineering		Plan Type : Major Plan		Probation Count : 0		
Course Code	Course Name		Credit	Hours	Points	Grade	
PHYS201	Mathematical Physics (1)		3		14.25	А	
CSC 227	OPERATING SYSTEMS			3		B+	
MATH254	NUMERICAL METHODS			3	12	В	
SWE 321	Software Design & Architecture			3	12	В	
SWE 482	Human-Comp	uter Interaction		3	15	A+	

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	15	15	15	66.75	4.45
Cumulative	127	106	106	480.5	4.53

First Semester
2024/2025 (461)

Academic Status : Active

Major : S	Software Engineering	Plan Type : Major Plan	Probation Count : 0		: 0
Course Code	Cou	ırse Name	Credit Hours Points C		
SWE 444	Software Cons	struction Laboratory	10	A+	
SWE 496	Gradua	3	14.25	А	
SWE 485	Selected Topics i	n Software Engineering	3	12	В
SWE 477	Software Engineering (	2	10	A+	

Course Code	Course Name	Credit Hours	Points	Grade
SWE 434	Software Testing and Validation	3	13.5	B+
SWE 466	Software Project Management	3	12	В

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	16	16	16	71.75	4.48
Cumulative	143	122	122	552.25	4.53

Second Semester	Academic Status : Active
2024/2025 (462)	Academic Status : Active

Major : Sof	Major : Software Engineering Plan Type : Major Plan Probation Co		ion Cour	nt : 0		
Course Code	Course Name		Cred	dit Hours	Points	Grade
SWE 486	Cloud Computing & Big Data			3	14.25	А
SWE 455	Software Maintenance and Evolution			2	8	В
IS 385	Enterprise Resource Planning Systems			3	10.5	C+
OPER 122	Introduction to O	n to Operations Research		3	14.25	А
SWE 497	Graduati	on Project II		3	15	A+

	Registered Hours	Passed Hours	Graded	Points	GPA
Semester	14	14	14	62	4.43
Cumulative	157	136	136	614.25	4.52

Summer Semester 2024/2025 (465)			Aca	demic Sta	emic Status : Active			
Major : Software Engineering Plan Tyr			ın Type	pe : Major Plan Probation Count :				
Course Code	Course I	Name		Credit Ho	urs	Points	Grade	
SWE 479 Practical Training		1						
	Registered Hours	S	Pas	sed Hours	Graded	Points	s GPA	
Semester	1			0	0	0	0	

	Registered Hours	Passed Hours	Graded	Points	GPA
Cumulative	158	136	136	0	4.52