Transcript
Faculty of Engineering

طبقا للائحة الكلية نظام الساعات المعتمدة 10:27 17/3/2025

Students Number : 806183435
Student Name : Hassan Hany Hassan A bdelhady Hassaneen
ID Number : 30302011205756
Program : Artificial intelligence Engineering
level : Senior
Nationality : Egyptian
Place of birth : Sherbeen - El Dakahlia
Date of birth : 01/02/2003
enroll Year : 2021-2022
Last Status : Fresh
Last Certifications Data
Certification : Math Secondary
Result : 398.0
Acceptance Type : Fresh

Certification Year : :
School : :

Academic Semester Transferred 2021-2022

Course Code	Course Name	Credit Hours	Maximum Degree	Total	Points	Grade
BAS 011	Mathematics (1)	3	100	0	0.0000	PC
BAS 041	Engineering Chemistry	3	100	0	0.0000	PC
BAS021	Mechanics (1)	3	100	0	0.0000	PC
BAS031	Physics (1)	3	100	0	0.0000	PC
PDE052	Engineering Drawing	3	100	0	0.0000	PC
UNR061	English (1)	2	100	0	0.0000	PC
BAS012	Mathematics (2)	3	100	0	0.0000	PC
BAS022	Mechanics (2)	3	100	0	0.0000	PC
BAS032	Physics (2)	3	100	0	0.0000	PC
CSE042	Introduction to Computer Systems	3	100	0	0.0000	PC
PDE 051	Production Engineering	3	100	0	0.0000	PC
UNR021	History of Engineering and Technology	1	100	0	0.0000	PC
UNVS101	Social Issues	0	100	0	0	PC

Term GPA: 0   Attempted Hours: 33.00   Total Hours Earned : 33.00   Actual Hours : 33.00   Semester Quality Points : 0.0000   Semester Points : 0.0000   Semester Percentage :

Academic Semester Fall 2021-2022 :Student Status Fresh

Course Code	Course Name	Credit Hours	Maximum Degree	Total	Points	Grade
BAS-115	Linear Algebra	3	100	69	1.7000	C-
CSE 151	Introduction to Artificial Intelligence	3	100	85	3.3000	B+
CSE-141	Digital Design	3	100	87	3.3000	B+
ECE 121	Electrical Circuits	3	100	75	2.3000	C+
ENG 111	Writing of Technical Reports	2	100	96	4.0000	A
UNR 121	Research and Critical Thinking	2	100	94	4.0000	A

Term GPA: 2.98   GPA : 2.98   Attempted Hours : 16.00   Total Hours Earned : 16.00   Actual Hours : 16.00   Semester Quality Points : 47.8000   Semester Points : 18.6000   Semester Percentage : 83.00

Academic Semester Spring 2021-2022 :Student Status Fresh

Course Code	Course Name	Credit Hours	Maximum Degree	Total	Points	Grade
CSE 112	Algorithms and Data Structure	3	100	87	3.3000	B+
ELE 151	Electrical Power and Machines	3	100	67	1.7000	C-
BAS 116	Mathematical Methods for Engineering	3	100	65	1.3000	D+
ECE122	Electronics	3	100	92	3.7000	A-
CSE 111	Programming (1)	3	100	87	3.3000	B+
UNR 241	Communication and Presentation Skills	2	100	96	4.0000	A

Term GPA: 2.81   GPA : 2.9   Attempted Hours : 17.00   Total Hours Earned : 17.00   Actual Hours : 17.00   Semester Quality Points : 47.9000   Semester Points : 17.3000   Semester Percentage : 81.53

Academic Semester Summer 2021-2022 :Student Status Fresh

Course Code	Course Name	Credit Hours	Maximum Degree	Total	Points	Grade
ARU 171	Practical Training in AI	0	50	50	0	P

Term GPA: GPA : 2.9   Attempted Hours : 0.00   Total Hours Earned : 0.00   Actual Hours : 0.00   Semester Quality Points : 0.0000   Semester Points : 0.0000   Semester Percentage :

Academic Semester Fall 2022-2023 :Student Status Fresh

Course Code	Course Name	Credit Hours	Maximum Degree	Total	Points	Grade
BAS 216	Statistical Data Analysis	2	100	83	3.0000	B
UNR 261	Ethics and Morals of the Profession	2	100	95	4.0000	A
ECE 234	Signals and Systems	3	100	86	3.3000	B+
ECE 223	Instrumentation & Measurements	3	100	96	4.0000	A
CSE-221	Automatic Control	3	100	91	3.7000	A-
CSE 251	Machine Learning	3	100	86	3.3000	B+

Term GPA: 3.55   GPA : 3.11   Attempted Hours : 16.00   Total Hours Earned : 16.00   Actual Hours : 16.00   Semester Quality Points : 56.9000   Semester Points : 21.3000   Semester Percentage : 89.56

the student has achieved 151 hours and still 9 hours to be graduated .it is expected to be graduated in second term 2024/2025.

Registrar — Rasha
Rania Hafez Farid

Student Affairs Director
13-3-2025

College Agent for Education and Students
Prof. Sahar Sidky Kaddah

Acting Dean of the College
Prof. Sherif Massoud ELBadwy

Transcript
Faculty of Engineering

طالب بيانات قيد وتقديرات الطالب للفصل الدراسي 10:28 17/3/2025

Students Number	: 806183435
Student Name	: Hassan Hany Hassan A bdelhady Hassanen
ID Number	: 30302011205756
Program	: Artificial intelligence Engineering
level	: Senior
Nationality	: Egyptian
Place of birth	: Sherbeen - El Dakahlia
Date of birth	: 01/02/2003
last Status	: Fresh
Address	: Sherbeen - El Dakahlia-
Last Certifications Data	
Certification	: Math Secondary
Result	: 398.0
Acceptance Type	:

Certification Year :
School :

Academic Semester Spring 2024-2025

Course Code	Course Name	Credit Hours	Maximum Degree	Total	Points	Grade
ARI 482	Project (2) in Artificial Intellegence Engineering	3	100	0		
CSE 452	Artificial Intelligance Applications	3	100	0		
CSE 456	Artificial Intelligence Applications in Medical Systems	3	100	0		

Term GPA: | GPA : 0 | Attempted Hours: 9.00 | Total Hours Earned : 0.00 | Actual Hours : | Semester Quality Points : | Semester Points : | Semester Percentage :

GPA : 3.41   Grade : Very Good   Earned Hours: 151   Actual Hours: 151   Total Earned Points : 144.50   Total Earned Points Quality : 402.80

not considerd travel approval except after university approval

the student has achieved 151 hours and still 9 hours to be graduated .it is expected to be graduated in second term 2024/2025.

Registrar
Rasha
17-3-2025
Rania Hafez Farid

Student Affairs Director
College Agent for Education and Students

Prof.Salah Sidfy Kaldah

Acting Dean of the College
Prof.Sherif Massoud ELBadwy