FHDA DegreeWorks Production Environment

Student View   AE26kCLh as of 12/16/2021 at 22:25

Student	Sallam, Maryam Ahmed	**School**	De Anza Undergraduate
ID	20409667	**Degree**	DA - AS Transfer Degree
Level		**College**	De Anza College
Advisor		**Major**	Computer Science for Transfer DA
Overall GPA	3.85	**Minor**	

Degree Progress

Requirements	76%	
Credits	100%	

☐ **Degree - Associate in Science Transfer**		Catalog Year:	2021-2022	Credits Required:	90
		GPA:	3.85	Credits Applied:	136

✅	GE Requirements		
✅	IGETC CSU General Education Requirements		
☐	Major Requirements	Still Needed:	See **Computer Science for Transfer** section

---

✅ **IGETC CSU DA**		Catalog Year:	2021-2022
		GPA:	3.86

All Courses must be completed with a Grade of 'C' or better

✅	AREA 1 - ENGLISH COMMUNICATION
✅	AREA 2 - MATHEMATICAL CONCEPTS & QUANTITATIVE REASONING
✅	AREA 3 - ARTS AND HUMANITIES
✅	AREA 4 - SOCIAL AND BEHAVIORAL SCIENCES
✅	AREA 5 - PHYSICAL & BIOLOGICAL SCIENCES

✅ **AREA 1 - ENGLISH COMMUNICATION**					Catalog Year:	2021-2022	Credits Required:	10
					GPA:	4.00	Credits Applied:	15

✅	AREA 1 - ENGLISH COMMUNICATION					
✅	Group A: English Composition	EWRT D001A	COMPOSITION AND READING	A	5	2020 FAL DA
✅	Group B: Critical Thinking-English Composition	COMM D009.	ARGUMENT:ANALY ORAL/WRIT COMM	A	5	2021 FAL DA
✅	Group C: Oral Communication	COMM D001.	PUBLIC SPEAKING	A	5	2020 SPR DA

✅ **AREA 2 - MATH CONCEPTS & QUANTITATIVE REASONING**					Catalog Year:	2021-2022	Credits Required:	4
					GPA:	4.00	Credits Applied:	5

✅	AREA 2 - MATH CONCEPTS & QUANTITATIVE REASONING	MATH D010.	INTRODUCTORY STATISTICS	A+	5	2020 SPR DA

✅ **AREA 3 - ARTS AND HUMANITIES**					Catalog Year:	2021-2022	Credits Required:	12
					GPA:	4.00	Credits Applied:	12

✅	AREA 3 - ARTS & HUMANITIES					
✅	Arts	ARTS D001A	INTRO TO VISUAL ARTS	A	4	2020 SUM DA
✅	Humanities	LING D001.	INTRO TO LINGUISTICS	A+	4	2021 WIN DA

✅	Arts & Humanities		PHIL D001.	INTRO TO PHILOSOPHY	A	4	2021 FAL DA

✅	**AREA 4-SOCIAL AND BEHAVIORAL SCIENCES**	Catalog Year: 2021-2022	Credits Required: 12
		GPA: 3.43	Credits Applied: 12

✅	AREA 4 - SOCIAL & BEHAVIORAL SCIENCES

	Remark:	At least three(3) courses from at least two different disciplines.

✅	Social & Behavioral Sciences	E_S D003.	IMAGERY OF THE ENVIRONMENT	A	4	2020 SUM DA
		POLI D002.	COMPARATIVE POLITICS	B+	4	2020 WIN DA
		ANTH D002.	CULTURAL ANTHROPOLOGY	B	4	2020 WIN DA

✅	**AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES**	Catalog Year: 2021-2022	Credits Required: 9
		GPA: 4.00	Credits Applied: 10

✅	AREA 5 - PHYSICAL & BIOLOGICAL SCIENCES

	Remark:	Two courses and a minimum of 9 units are required. One course must be taken from the Physical Sciences and one course must be taken from the Biological Sciences. At least one science course must include a laboratory.

✅	Physical Sciences	CHEM D025.	PREP FOR GENERAL CHEMISTRY	P	5	2021 WIN DA
✅	Biological Sciences	BIOL D010.	INTRO BIOLOGY	A+	5	2021 FAL DA
✅	Science Laboratory Courses	BIOL D010.	INTRO BIOLOGY	A+	5	2021 FAL DA

☐	**Computer Science for Transfer**	Catalog Year: 2021-2022
		GPA: 4.00

☐	Intro to X86 Processor Assembly Language	Still Needed:	**1** Class in **CIS** D21JA*
✅	Calculus	MATH D001A	CALCULUS	A	5	2021 SPR DA
✅	Calculus	MATH D001B	CALCULUS	A	5	2021 SUM DA
≈	Calculus	MATH D001C	CALCULUS	IP	(5)	2022 WIN DA
☐	Discrete Mathematics	Still Needed:	**1** Class in **MATH** D022.*
☐	Physics for Scientists & Engineers:Mechanics	Still Needed:	**1** Class in **PHYS** D004A*
☐	Physics for Scientists & Engineers:Electricity & Magnetism	Still Needed:	**1** Class in **PHYS** D004B*
☐	Complete one (1) option:	Still Needed:	Choose from 1 of the following:

☐	Programming Methodologies in C++	CIS D022A	BEG PROG METHOD C++	A	4.5	2021 SPR DA
		CIS D022B	INTERMED PROG METHOD C++	IP	(4.5)	2022 WIN DA
		Still Needed:	(**1** Class in **CIS** D022C*) or

☐	Java Programming & Data Abstraction/Structure	Still Needed:	(**2** Classes in **CIS** D035A* and D022C*) or
☐	Java Programming & Data Abstraction/Structure	Still Needed:	(**3** Classes in **CIS** D036A and D036B* and D022C*)

Fallthrough Courses			Credits Applied: 58		Classes Applied: 20	
CIS D040.	INTRO PROGRAMMING IN PYTHON	A	4.5	2021 WIN DA
HIST D017B	HISTORY U.S. 1800-1900	IP	(4)	2022 WIN DA
HUMI D001.	CREATIVE MINDS	B+	4	2019 FAL DA
MATH D031.	PRECALCULUS I	A	5	2020 FAL DA
MATH D032.	PRECALCULUS II	A	5	2021 WIN DA
PSYC D001.	GENERAL PSYCHOLOGY	C+	4	2019 FAL DA
PSYC D015.	STAT RSRCH/METHS IN SOCSCI	A	4	2021 SPR DA
PSYC D024.	INTRO PSYCHOBIOLOGY	IP	(4)	2022 WIN DA
P_E D032K	BASKETBALL TECHNIQUES	A	2	2019 SUM DA

P_E D032K	BASKETBALL TECHNIQUES	A	2	2020 SPR DA
P_E D032K	BASKETBALL TECHNIQUES	A	2	2020 SUM DA
P_E D032K	BASKETBALL TECHNIQUES	A	2	2020 FAL DA
P_E D032K	BASKETBALL TECHNIQUES	A+	2	2021 SPR DA
P_E D044W	INTERCOL WOMEN'S BASKETB	A	3	2019 FAL DA
P_E D044W	INTERCOL WOMEN'S BASKETB	A+	3	2021 WIN DA
P_E D044W	INTERCOLL WOMEN'S BASKETBALL	A+	3	2021 FAL DA
P_E D04XX	HI-INTENS STRNGTH DEV/AT	A	1	2021 SUM DA
P_E D04XX	HI-INTENS STRNGTH DEV/AT	IP	(1)	2022 WIN DA
P_E D099.	ORIENTATION TO ATHLETICS	P	1	2020 SUM DA
P_E D44WX	INTERCOLL WOMEN'S BASKETBALL	A	1.5	2020 WIN DA

Insufficient			Credits Applied: 0	Classes Applied: 2
BIOL D006A	FORM/FUNCT IN THE BIOLGCL WRLD	EW	0	2021 SPR DA
ECON D001.	PRIN MACROECONOMICS	EW	0	2020 SPR DA

In-progress			Credits Applied: 18.5	Classes Applied: 5
CIS D022B	INTERMED PROG METHOD C++	IP	(4.5)	2022 WIN DA
HIST D017B	HISTORY U.S. 1800-1900	IP	(4)	2022 WIN DA
MATH D001C	CALCULUS	IP	(5)	2022 WIN DA
PSYC D024.	INTRO PSYCHOBIOLOGY	IP	(4)	2022 WIN DA
P_E D04XX	HI-INTENS STRNGTH DEV/AT	IP	(1)	2022 WIN DA

Not Counted			Credits Applied: 3	Classes Applied: 1
LART D250.	ACADEMIC READING AND WRITING *Max of zero classes/credits exceeded*	P	3	2020 FAL DA

Legend

☑	Complete	≈	Complete except for classes in-progress	(T)	Transfer Class
☐	Not Complete	≋	Nearly complete - see advisor	@	Any course number

Disclaimer