GARDEN CITY COMMUNITY COLLEGE ASSOCIATE IN APPLIED SCIENCE (AAS) DEGREE 2022-2024

GC	CC ID#	Last Nan	ne		First I	Name		Progra	m/Major	
Alth uppo tran min	upations. The ough the object or division progescripts must imum of fiftee	technical of tive of the grams to re be on file en (15) cre	courses a AAS deg ecognize in the Re edit hours	ree is specifically designed to re complex, rigorous and theo ree is to enhance employmenthis degree. Developmental egistrar's Office to receive cost at Garden City Community	ry based t opport courses redit for College	d, and sunities, swill nr transfe (GCC	successful completic some baccalaureat ot count toward fu er courses toward C) to receive a de	on is determined by e degree granting i Ifilling degree req graduation. Stud gree.	measured competer nstitutions have deve uirements. Official lents must complete	loped e a
				ne catalog in effect at initial en og in effect when they returned		t, provi	ded they remain con	itinuously enrolled.	If a semester is skip	ped,
The colle	Associate in A	applied Sci	ence Studitive GPA	dies degree will be awarded up of 2.0 including the following o	oon sati distributi	sfactor	completion of a placedits:	anned program of n	ot less than sixty-fou	r (64)
l.	COMMUNICA		0		<u>lours</u>	VI.	MAJOR SPECIAL			46 Hour
				(1) course per area:	2				termined by Program	
	1 2.	BSAD ENGL	124 100	Salesmanship Applied Communications	3 3		Must submit audit	checklist approved	by Program Director.	•
	2	ENGL	100	English I	3					
	3.	COMM	101	Public Speaking	3					
	J	COMM	103	Interpersonal Comm.	3					
		COMM	103	interpersonal Comm.	3					
II.	МАТНЕМАТІ	ICS NATI	IRAI and	COMPUTER SCIENCES 6 H	ours					
				rse (determined by Program):	oui s					
	1.	MATH	107	Intermediate Algebra	3					
		MATH	107T	Technical Mathematics	3					
		MATH	108	College Algebra	3					
		MATH	100	College / ligobia	Ŭ					
		JDAT	110	Math Processes for Techs	3					
					-					
	Must complet	e one (1)	science o	r computer science (CSCI-102	or					
	above) course			,						
	2.	BIOL	101	Introduction to Biology	3					
		BIOL	104	Environmental Science	4					
		BIOL	105	General Biology	4					
		BIOL	114	Biology I	4					
		BIOL	210	Anatomy & Physiology	5					
		BIOL	211	Anatomy & Physiology I	4					
		BIOL	213	Microbiology	5					
		CHEM	105	General Chemistry	5					
		CHEM	108	Chemistry for Health Svcs	5					
		CHEM	109	College Chemistry I	5		OTUED			
		PHSC	105	General Physical Science	4	VII.	OTHER	(45) dit b		200
		PHSC	106	Descriptive Astronomy	3				nust be completed at GO	
		PHSC	205	Physical Geology	3				as earned hours for gra ENGL-099, READ-092,	
		PHSC	205	Physical Geology	5				H-005, and MATH-006).	112712
		PHYS	106	Descriptive Physics	3		, , , , , , , , , , , , , , , , , , , ,			
		PHYS	205	General Physics I	5					
		PHYS	207	Engineering Physics I	5	VIII	DISTRIBUTION O	F CREDIT HOURS	j	
		CSCI	110	Intro Computer Concepts	3		uired Core Curricul		tal General Ed Hrs	
		CSCI					itional Courses Nee		ijor or Related Hrs	
						Min	imum Graduation:	64 Hrs / To	tal Hrs	
III.	SOCIAL SCII		(1) (1)		ours					
	Must complet			owing courses:	•		 -: :			
		PSYC	101	General Psychology	3	<u>NC</u>			pleted and appro	ved by
		SOCI	102	Intro to Sociology	3		Technical	Program Directo	or.	
١٧.	PERSONAL		SS		ours					
		HPER	106	Health Education	3					
		HPER	109	First Aid	2					
		HPER	115	Basic Nutrition	3	Stu	dent Signature		MM/DD/YY	
		HPER	121	Lifetime Fitness	2					
٧.	STUDENT SI			1 H	<u>our</u>					
	Must complet		course be	low with grade of C or higher:						
		PCDE	101	College Success	1	Pro	gram Director Signa	ature	MM/DD/YY	
		PCDE	109	Career Success	1					