Graduation Requirement	"a-g" Requirement	Sub- Group	9 th Grade	10 th Grade	11 th Grade	12 th Grade
3 years (Includes Government /	"a" 2 years History/Social	General Ed		> WORLD HIST P> WORLD HISTORY AP FL P	➢ US HIST P ➢ US HIST AP P	 ⇒ US GOVT P ⇒ ECONOMICS P ⇒ GOVT & POLITICS US AP P ⇒ ECONOMICS MACRO AP P
Economics)	Science	SpEd		➤ SUP WORLD HISTORY	➤ SUP US HIST	➤ SUP GOV➤ SUP ECONOMICS
		General Ed	➤ ENG 1P ➤ ENG 1 ACC P	➤ ENG 2P➤ ENG 2 ACC P / ENG 2 H P	➢ ENG 3P ➢ ENG LANG & COMP AP P	➢ ENG 4P➢ CSU EXP RD/WRITING P➢ EN LIT & COMP AP P
"b"			➤ ENG 1P + ALD 1* Note: Only EL students must be enrolled in ALD classes (2 Periods, Non-Block) ➤ ENG 1P Intensive Note: Non-EL students must be enrolled in English Intensive. (Ie. EO, RFEP) - (Block)	➤ ENG 2P ➤ ENG 2P + ALD 2* Note: Only EL students must be enrolled in ALD classes (2 Period, Non-Block)	➤ ENG 3P ➤ ENG 3P + ALD 3* Note: Only EL students must be enrolled in ALD classes (2 Periods, Non-Block)	➤ ENG 4P ➤ CSU EXP RD/WRITING P
4.,,,,,,,,,,	4 years	ELD SpEd	➤ ELD 1 + ELD 1 Lab* (Block)	➤ ELD 2 + ELD 2 Lab*(Block)	➤ ELD 3P + ELD 3 Lab*(Block)	➤ ENG 1P Transitional(Block)
4 years	English		➤ ELD 2 + ELD 2 Lab* (Block)	➤ ELD 3P + ELD 3 Lab*(Block)	ENG 1P Transitional (Block)	➤ ENG 2P
			➤ ELD 3 + ELD 3 Lab* (Block)	ENG 1P Transitional(Block)	➤ ENG 2P	➤ ENG 3P
				➤ ELD 1 + ELD 1 Lab* (Block)	➤ ELD 2 + ELD 2 Lab* (Block)	➤ ELD 3 + ELD 3 Lab* (Block)
					➤ ELD 1 + ELD 1 Lab* (Block)	➤ ELD 2 + ELD 2 Lab* (Block)
						➤ ELD 3P+ ELD 3 Lab*(Block)
			➢ SUP ENG 1	➤ SUP ENG 2	➤ SUP ENG 3	➤ SUP ENG 4
				er language proficiency level. After completing the E d in class); Intensive English* (Only non-EL/RFEP stu		LP Transitional and continue the English sequence
Graduation Requirement	"a-g" Requirement	Sub- Group	9 th Grade	10 th Grade	11 th Grade	12 th Grade
2 years	"c" 3 years Mathematics 4 years Recommended	General Ed	➤ INTEGRATED MATH 1P	➤ INTEGRATED MATH 2P	➤ INTEGRATED MATH 3P	If a student did not take PRE CALC/TRIG summer class - 1) Grade *S=B" in IM 3, then he/she has the following options PRE CALC/TRIG P STAT AP P 2) Grade "S=C" in IM 3, then he/she must enroll to: FINITE MATH P If a student took summer PRE CALC/TRIG class 1) Grade *S=B", then he/she has the following options: STAT AP P CALCULUS P CALC AB AP P

						2) Grade "≤C" , then he/she has the option: ➤ FINITE MATH P	
			Took IM 1 in Middle School with ≥ C, SMI ≥ 900, Teacher Recommendation, Summer IM 1 grade		If a student did not enroll in Pre-Cal/Trig Summer program, then s/he has the following options: PRE CALC/TRIG P STAT AP P	> CALCULUS P > CALC AB AP P > STAT AP P	
			of≥C. ➤ INTEGRATED MATH 2P	➤ INTEGRATED MATH 3 P	If a student enrolled in a Summer MA753 PRE CALC/TRIG class, then he/she has the following options: CALCULUS P CALC AB AP P	> CALC AB AP P	
	"c"		Took IM 1 in Middle School with ≥ C, or Tool IM2 in the Middle School with > C.	If a student did not take summer class, then he/she must enroll to: PRE CALC / TRIG P	CALCULUSCALC AB AP P	➤ CALC BC AP P	
	3 years Mathematics 4 years Recommended		SMI≥1300, Teacher Recommendation, Took IM 2 for summer with a grade of ≥ B. ➤ INTEGRATED MATH 3P	If a student enrolled in a Summer MA753 PRE CALC/TRIG class, then he/she has the following options: CALCULUS P CALC AB AP P	CALC AB APPCALC BC AP PSTAT AP P		
2 years			Took Math 8 in Middle School with D or F, SMI < 700, Teacher Recommendation. ➤ INTEGRATED MATH 1 P + INTEGRATED MATH 1 LAB* SMI: 550Q-700Q CAASPP:	➤ INTEGRATED MATH 2P	➤ INTEGRATED MATH 3P	➤ FINITE MATH	
		Special Ed	> ADAPT INTGRTD MATH 1A SMI: 200Q - 345Q CAASPP:	➤ ADAPT INTGRTD MATH 1B Note: If student's Adapt Integrated Math IB grade is C or better, then enroll the student to INTGRTD MATH 1 P + INTEGRATED MATH 1 LAB*.	➤ INTGRTD MATH 1 P + INTEGRATED MATH 1 Lab Note: If student's Adapt Integrated Math I P grade is C or better, then enroll the student to INTGRTD MATH 2 P.	➤ INTEGRATED MATH 2 P	
			➤ ADAPT INTGRTD MATH 1B SMI: 350Q-500Q CAASPP: Note: If student's Adapt Integrated Math IB grade is C or better, then enroll the student to INTGRTD MATH 1 P + INTEGRATED MATH 1 LAB*.	➤ INTEGRATED MATH + INTEGRATED MATH 1 Lab Note: If student's Adapt Integrated Math I P grade is C or better, then enroll the student to INTGRTD MATH 2 P.	➤ INTEGRATED MATH 2 P	➤ INTEGRATED MATH 3P	
			➤ INTGRTD MATH 1 P + INTEGRATED MATH 1 Lab SMI:550Q-700Q CAASPP:	➤ INTEGRATED MATH 2 P	➤ INTEGRATED MATH 3P	➤ FINITE MATH	
				> ADAPT INTGRTD MATH 1A	➤ ADAPT INTGRTD MATH 1B Note: If student's Adapt Integrated Math IB grade is C or better, then enroll the student to INTGRTD MATH 1 P + INTEGRATED MATH 1 LAB*.	➤ INTGRTD MATH 1 P + INTEGRATED MATH 1 Lab Note: If student's Adapt Integrated Math I P grade is C or better, then enroll the student to INTGRTD MATH 2 P.	

					> ADAPT INTGRTD MATH 1A	➤ ADAPT INTGRTD MATH 1B Note: If student's Adapt Integrated Math IB grade is C or better, then enroll the student to INTGRTD MATH 1 P + INTEGRATED MATH 1 LAB*.	
Graduation Requirement	"a-g" Requirement	Sub- Group	9 th Grade	10 th Grade	11 th GradE	12 th Grade	
"d" 2 years Note: Science Progression of Course may change in 2019-2020 due to NGSS implementation 3 years	"d"	rears General Ed idence rears	➢ BIOLOGY 1P➢ BIOLOGY ACC P	If a student grade in Biology \geq C, then he/she can enroll to CHEM 1P CHEM 1 HNRS P If Biology grade \leq D, then enroll to PHYSICAL SCIENCE 1P	If a student completed both Biology and Chemistry, then he/she can enroll to BIOLOGY AP If not here are the options: PHYSIOLOGY 1P PHYSICS 1 P CHEM AP P PHYSICS 1 AP P ENVIRN SCIENCE AP P If a student completed PHYSICAL SCIENCE 1P, then he/she can enroll to CHEM 1P	If a student completed both Biology and Chemistry, then he/she can enroll to BIOLOGY AP If not here are the options: PHYSIOLOGY 1P PHYSICS 1 P CHEM AP P PHYSICS 1 AP P ENVIRN SCIENCE AP P If a student completed CHEM 1, then he/she can enroll to PHYSICS 1 P PHYSICS 1 P PHYSIOLOGY 1P	
	Science			 ➢ BIOLOGY 1P ➢ BIOLOGY ACC P 	If a student grade in Biology ≥C, then he/she can enroll to ➤ CHEM 1P ➤ CHEM 1 HNRS P If Biology grade ≤ D, then enroll to ➤ PHYSICAL SCIENCE 1P	If a student completed both Biology and Chemistry, then he/she can enroll to BIOLOGY AP If not here are the options: PHYSIOLOGY 1P PHYSICS 1 P CHEM AP P PHYSICS 1 AP P ENVIRN SCIENCE AP P If a student completed PHYSICAL SCIENCE 1P, then he/she can enroll to CHEM 1P	
		Special	SUP BIOLOGY				
		Ed		SUP PHYSIC	CAL SCIENCE		
Graduation Requirement	"a-g" Requirement	Sub- Group	9 th Grade	10 th Grade	11 th Grade	12 th Grade	
	"e"		Spanish Language (Non-Native Speake	r) (Students must earn a grade ≥ C to advance)			
1 year	2 years Language Other		➤ SPANISH 1 P	➤ SPANISH 2 P	➤ SPANISH 3 P	➢ SPANISH LANG AP P➢ SPANISH LIT AP P	
or 1 year of Visual and	than English 3-4 years		SPANISH 2 P (Based on Test Placement)	➤ SPANISH 3 P	➢ SPANISH LANG AP P➢ SPANISH LIT AP P	➢ SPANISH LANG AP P➢ SPANISH LIT AP P	
Performing Arts	recommended			➤ SPANISH 1 P	➤ SPANISH 2 P	➤ SPANISH 3 P	
	Note : Student placement in various Foreign Language		Spanish Language (Native Speaker) (Stu	idents must earn a grade ≥ C to advance)	➤ SPANISH 1 P	➤ SPANISH 2 P	

			> SPANISH 1X P	> SPANISH 2XP	> SPANISH LANG AP P > SPANISH LIT AP P	➢ SPANISH LANG AP P➢ SPANISH LIT AP P
			> SPANISH 2X P (Based on Test Placement)	➢ SPANISH LANG AP P➢ SPANISH LIT AP P	➢ SPANISH LANG AP P➢ SPANISH LIT AP P	, C.
	courses are based on			> SPANISH 1X P	➤ SPANISH 2XP	➢ SPANISH LANG AP P➢ SPANISH LIT AP P
	their Spanish				➤ SPANISH 1X P	➤ SPANISH 2XP
	/Chinese placement readiness test		Chinese Language (Students must earn a grade	≥ C to advance)		
		General	➤ CHINESE 1 P	➤ CHINESE 2 P	➤ CHINESE 3 P	CHINESE LNG/CUL AP P
		/ SpEd	CHINESE 2 P (Based on Test Placement)	➤ CHINESE 3 P	> CHINESE LNG/CUL AP P	
			CHINESE 3 P (Based on Test Placement)	> CHINESE LNG/CUL AP P		
				➤ CHINESE 1 P	➤ CHINESE 2 P	➤ CHINESE 3 P
					➤ CHINESE 1 P	➤ CHINESE 2 P
Graduation Requirement	"a-g" Requirement	Sub- Group	9 th Grade	10 th Grade	11 th Grade	12 th Grade
•			Visual Arts			
			➤ ART 1 P	> ART 2 P (Prerequisite ART 1 P)	STUDIO ART: 2D DS AP P	
				➤ ART 1 P	➤ ART 2 P (Prerequisite ART 1 P)	> STUDIO ART: 2D DS AP P
					➤ ART 1 P	➤ ART 2 P (Prerequisite ART 1 P)
			➤ CERAMICS 1 P	CERAMICS 2 P (Prerequisite: CERAMICS 1 P)		
				➤ CERAMICS 1 P	CERAMICS 2 P (Prerequisite: CERAMICS 1 P)	
	"f"				➤ CERAMICS 1 P	CERAMICS 2 P (Prerequisite: CERAMICS 1 P)
1	1 year	General	Career Technical Education (CTE)			
1 year	Visual and	/ SpEd	Sector: Art, Media, and Entertainment (AME)		Pathway: Designs, Visual, and Media Arts	
	Performing Arts	orming Arts	Introduction INTRO TO GRAPHIC DESIGN (18-19) Formerly: Graphic Arts 1	Concentrator INTERMEDIATE GRAPHIC DESIGN - 7211 (2018-19) Note: Students who passed Graphic Arts 1 (17-18) should be enrolled to this class. Formerly: Graphic arts 2	Capstone STUDIO ART: 2D DS AP P — 7212 (2019-20) Pathway Completer Note: Students who passed Inter Graphic Design (18-19) should be enrolled to this class.	
				Introduction INTRO TO GRAPHIC DESIGN (18-19) Formerly: Graphic Arts 1	Concentrator NTERMEDIATE GRAPHIC DESIGN - 7211 (2018-19) Note: Students who passed Graphic Arts 1 (17-18) should be enrolled to this class. Formerly: Graphic arts 2	Capstone STUDIO ART: 2D DS AP P 7212 (2019-20) Pathway Completer Note: Students who passed Inter Graphic Design (18-19) should be enrolled to this class
					Introduction	Concentrator

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				➤ INTRO TO GRAPHIC DESIGN (18-19)	➤ INTERMEDIATE GRAPHIC DESIGN - 7211 (2018-19)	
				Formerly: Graphic Arts 1	Note: Students who passed Graphic Arts 1 (17-18) should be enrolled to this class.	
"f"					Formerly: Graphic arts 2	
1 year		Performing Arts				
Visual and Performing Arts		> DRAMA 1 P	DRAMA 2 P (Pre-requisite: Drama 1)			
			> DRAMA 1 P	DRAMA 2 P (Prerequisite: Drama 1)		
				➤ DRAMA 1 P	DRAMA 2 P (Prerequisite: Drama 1)	
			ZAEOLIA	N CHR P		
				• • • • • • • • • • • • • • • • • • • •		
			CHAM JA			
,, ,,	6.1			MUSIC TECHNOLOGY P		
"a-g" Requirement	Group	9 th Grade	10 th Grade	11 th Grade	12 th Grade	
		Academic Elective				
			ACADEMIC I	DECATHLON		
			JOURNA	LISM 1P		
			LEADERSHIP (SEM)(18-19) Sug	ggested Period – Period 0 (New)		
				LIBRAR	Y SCIENCE	
				ETHNIC	STUDIES	
				YEARBOOK PROD		
	Camanal	➤ AVID 1	➤ AVID 2	➤ AVID 3	➤ AVID 4P	
Elective			- NON CTE			
	,					
		INTRO TO ENGINEERING DESIGN PLTW P	PRINCIPLES OF ENGINEERING (PLTW)	DIGITAL ELECTRONICS (PLTW) ?		
			INTRO TO ENGINEERING DESIGN PLTW P	PRINCIPLES OF ENGINEERING (PLTW)	DIGITAL ELECTRONICS (PLTW)?	
		Regional Occupational Program (ROP) -	Arts, Media, and Entertainment - NON CT	E [Offered after-school]		
		Stage Technology				
			Intermediate Stage	Advanced Stage		
	1 year Visual and Performing Arts "a-g" Requirement "g" 1 year College-Prep	1 year Visual and Performing Arts "a-g" Requirement "g" 1 year College-Prep General	1 year Visual and Performing Arts DRAMA 1 P "a-g" Requirement "g" 1 year College-Prep Elective General SpEd Performing Arts DRAMA 1 P Popta Grade Academic Elective Academic Elective Project Lead the Way (PLTW) Program - PLTW - Engineering NITRO TO ENGINEERING DESIGN PLTW P Regional Occupational Program (ROP) -	Performing Arts Performing Arts DRAMA 1 P DRAMA 2 P (Pre-requisite: Drama 1) DRAMA 1 P ZAEOLIA A CAPP Students MUST Addition to be Pian CHAM JA CHAM JA CHAM JA CHAM JA CHAM JA Academic Elective Academic Ele	### Pages Performing Arts Performing Arts	

			Former: Stage, Sounds, and Light (ROP)	Note: Students passed Stage, Sound and Light (ROP) (18-19) SHOULD be enrolled to this class.		
				*Intro to Stage Technology Former: Stage, Sounds, and Light (ROP)	➤ Intermediate Stage Technology Note: Students passed Stage, Sound and Light (ROP) (18-19) SHOULD be enrolled to this class.	Advanced Stage Technology (2020-21)
			Career Technical Education (CTE)			
			Sector: Business and Finance (FIN)		Pathway: Financial Services	
			Introduction INTRO TO BUS & FIN-7400 (2018-19) (New) Formerly: Finance 1	Concentrator INTER FNCL SRVCS MNGT & BUS ECON-7421 (2018-19) Note: Students passed Accounting or Finance (17-18) SHOULD be enrolled to this class. Formerly: Entrepreneurship	Capstone ADV FINANCIAL SERVICES BUSINESS ACCOUNTING – 7422 (2019-20) Formerly: Accounting	
60 credits from any department (above the minimum	"g" 1 year College-Prep	1 year		Introduction INTRO TO BUS & FIN-7400 (2018-19) (New) Formerly: Finance 1	Concentrator INTER FNCL SRVCS MNGT & BUS ECON-7421 (2018-19) Note: Students passed Accounting or Finance (17-18) SHOULD be enrolled to this class. Formerly: Entrepreneurship	Capstone ADV FINANCIAL SERVICES BUSINESS ACCOUNTING – 7422 (2019-20) Formerly: Accounting
graduation	Elective		Sector: Hospitality, Tourism and Recreation (HOS)		Pathway: Food Services and Hospitality	
requirement)			Introduction *INTRO TO HOSPITALITY, TOURISM, AND RECREATION - 8000 (2018-19) (New)	Concentrator INTER FOOD SERVICES AND HOSPITALITY – 8020 (2018-19) Note: Students passed FOODS SERVICES ROP 1 (17-18) SHOULD be enrolled to this class. Formerly: Foods and Services 2	Capstone ADV FOOD SERVICES AND HOSPITALITY - 8021 (2019-20) Note: Students passed Inter Food Srvcs. And Hos (18-19) should be enrolled to this class. Formerly: Foods and Services 2	
60 credits from any department (above the minimum graduation requirement)	"g" 1 year College-Prep Elective	General		Introduction *INTRO TO HOSPITALITY, TOURISM, AND RECREATION - 8000 (2018-19) (New)	Concentrator INTER FOOD SERVICES AND HOSPITALITY – 8020 (2018-19) Note: Students passed FOODS SERVICES ROP 1 (17-18) should be enrolled to this class. Formerly: Foods and Services 1	Capstone ADV FOOD SERVICES AND HOSPITALITY - 8021 (2019-20) Note: Students passed Inter Food Srvcs. And Hos (18-19) should be enrolled to this class. Formerly: Foods and Services 2
		/ SpEd	Sector: Informations and Communication Technology Early College Credit with Rio Hondo Community College		Pathway: Systems Programming	
			Introduction Fall CIT 111 / Spring CIT 127 (Introduction to Systems Programming) (New)	Concentrator Fall CIT 114 / Spring CIT 172 (Intermediate to Systems Programming) (New) Note: Students passed Computer Science Essentials (18-19) should be enrolled to this class.	Capstone ➤ Fall CIT 173 & 174 / Spring CIT 178 (2020-21) Note: Students passed CIT 111, CIT 127, CIT 114, CIT 172) should be enrolled to this class.	
				Introduction Fall CIT 111 / Spring CIT 127 (Introduction to Systems Programming) (New)	Concentrator Fall CIT 114 / Spring CIT 172 (Intermediate to Systems Programming) (New)	Capstone ➤ Fall CIT 173 & 174 / Spring CIT 178 (2020-21)

					Note: Students passed Computer Science Essentials (18-19) should be enrolled to this class.	Note: Students passed CIT 111, CIT 127, CIT 114, CIT 172) should be enrolled to this class.
Other Courses*						
Graduation Requirement	"a-g" Requirement	Sub- Group	9 th Grade	10 th Grade	11 th Grade	12 th Grade
			Physical Education			
			PE 9	PE 10		
		General	DIS ADAPT PE			
		/ SpEd			ATHLETICS	
2 years	0 years				BADMINTON	
					BASKETBALL	
					DANCE 1	
					LIFE RECREATIONAL ACTIVITIES	
					WEIGHT TRAINING	
1 Competer	Overs	General	Health			
1 Semester	0 years	/ SpEd	> HEALTH (SEMESTER)			
		G	Computer Services			
1 Semester	0 years	General / SpEd	COMPUTER INFORMATION TECHNOLOGY (SEMESTER)			
			Career Technical Education (CTE)			
			Sector: Art, Media, and Entertainment (A	ME)	Pathway: Designs, Visual, and Media Art	ts
			Introduction INTRO TO GRAPHIC DESIGN (18-19) Formerly: Graphic Arts 1	Concentrator INTERMEDIATE GRAPHIC DESIGN - 7211 (2018-19) Note: Students who passed Graphic Arts 1 (17-18) should be enrolled to this class. Formerly: Graphic arts 2	Capstone STUDIO ART: 2D DS AP P – 7212 (2019-20) Pathway Completer Note: Students who passed Inter Graphic Design (18-19) should be enrolled to this class.	
1 year	0 years			Introduction INTRO TO GRAPHIC DESIGN (18-19) Formerly: Graphic Arts 1	Concentrator INTERMEDIATE GRAPHIC DESIGN - 7211 (2018-19) Note: Students who passed Graphic Arts 1 (17-18) should be enrolled to this class. Formerly: Graphic arts 2	Capstone STUDIO ART: 2D DS AP P — 7212 (2019-20) Pathway Completer Note: Students who passed Inter Graphic Design (18-19) should be enrolled to this class.
			Sector: Business and Finance (FIN)		Pathway: Financial Services	
			Introduction INTRO TO BUS & FIN-7400 (2018-19) (New) Formerly: Finance 1	Concentrator INTER FNCL SRVCS MNGT & BUS ECON-7421 (2018-19) Note: Students passed Accounting or Finance (17-18) SHOULD be enrolled to this class. Formerly: Entrepreneurship	Capstone ADV FINANCIAL SERVICES BUSINESS ACCOUNTING – 7422 (2019-20) Formerly: Accounting	

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Sector: Hospitality, Tourism and Recreation	Introduction INTRO TO BUS & FIN-7400 (2018-19) (New) Formerly: Finance 1	Concentrator INTER FNCL SRVCS MNGT & BUS ECON-7421 (2018-19) Note: Students passed Accounting or Finance (17-18) SHOULD be enrolled to this class. Formerly: Entrepreneurship Pathway: Food Services and Hospitality	Capstone ADV FINANCIAL SERVICES BUSINESS ACCOUNTING − 7422 (2019-20) Formerly: Accounting
 Introduction *INTRO TO HOSPITALITY, TOURISM, AND RECREATION - 8000 (2018-19) (New)	Concentrator INTER FOOD SERVICES AND HOSPITALITY – 8020 (2018-19) Note: Students passed FOODS SERVICES ROP 1 (17-18) SHOULD be enrolled to this class. Formerly: Foods and Services 2	Capstone ADV FOOD SERVICES AND HOSPITALITY - 8021 (2019-20) Note: Students passed Inter Food Srvcs. And Hos (18-19) should be enrolled to this class. Formerly: Foods and Services 2	
	Introduction *INTRO TO HOSPITALITY, TOURISM, AND RECREATION - 8000 (2018-19) (New)	Concentrator INTER FOOD SERVICES AND HOSPITALITY – 8020 (2018-19) Note: Students passed FOODS SERVICES ROP 1 (17-18) SHOULD be enrolled to this class. Formerly: Foods and Services 2	Capstone ➤ ADV FOOD SERVICES AND HOSPITALITY - 8021 (2019-20) Note: Students passed Inter Food Srvcs. And Hos (18-19) should be enrolled to this class. Formerly: Foods and Services 2

Summer School Progression 2019

Current 8 th Grade Course	Placement Criteria	Summer 2018	Placement Criteria	Fall 2019-2020 Course Recommendation					
Mathemat	Mathematics								
➤ Math 8	Grade ≥ B (A, or B) and Teacher Recommendation to be placed in Integrated Math 1 for Summer	Integrated MathBridge 1	Grade ≥ C (A, B, or C)	Integrated Math 2? (Per District's Placement Recommendation)					
	Maul 1 tot Summer		Grade ≤ D (D or F)	Integrated Math 1					
	Grade ≤ C (C, D or F)	Integrated Math Readiness	Default Enrollment to	Integrated Math 1 orIntegrated Math 1 + IM 1 Lab					
➤ Integrated Math 1	Grade ≥ C (A, B, or C) plus any one of the following: ✓ EMUHSD Integrated Math 2 Placement Test ≥70% ✓ Grade 7 CAASPP Score: 2567-2778 ✓ Grade 8 CAASPP Score: 2586-2802 ✓ Teacher Recommendation to take IM 2 SMI ≥ 900	 Computer Info. Tech (CIT) Health Critical Thinking 	Default Enrollment to	➤ Integrated Math 2					
	Grade < D (D or F)	Integrated Math	Grade \geq C (A, B, or C)	Integrated Math 2					
	Grade S D (D or r)	Bridge 1	Grade ≤ D (D or F)	Integrated Math 1					



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➤ Integrated Math 2	Grade ≥ C (A, B, or C) plus any one of the following: ✓ EMUHSD Integrated Math 3 Placement Test ≥70% ✓ Grade 7 CAASPP Score: 2635-2778 ✓ Grade 8 CAASPP Score: 2653-2802 ✓ Teacher Recommendation to take IM 3 SMI ≥ 1300	 Computer Info. Tech (CIT) Health Critical Thinking 	Default Enrollment to	Integrated Math 3
	Grade < D (D or F)	Integrated Math 2	Grade \geq C (A, B, or C)	Integrated Math 3
	Grade ≤ D (D or F)	F/S Make Up	Grade ≤ D (D or F)	➤ Integrated Math 2