Course #	Course Title		Rotation	Course #	Course Title	Rotation
course n	Language Arts 100-199		Notation	course n	Math 200-299	Hotation
103	Intro to Lit/Eng Comp 9-1	APS	GR 9	201	General Math 1-1 (for eligible IEP students)	
104	Intro to Lit/Eng Comp 9-2	APS	GR 9	202	General Math 1-2 (for eligible IEP students)	
141	Wld Lit/Eng Comp 10-1	APS	GR 10	211	Business Math 1-1 (or CT7421)	
142	Wld Lit/Eng Comp 10-2	APS	GR 10	212	Business Math 1-2 (or CT7422)	
143	Amer Lit/Eng Comp 11-1	APS	GR 11	224	Pre Algebra 9-1 (for eligible IEP students)	
					, , , , , , , , , , , , , , , , , , , ,	
144	Amer Lit/Eng Comp 11-2	APS	GR 11	225	Pre Algebra 9-2 (for eligible IEP students)	
145	Prep for College Composition	APS	GR 12	230	Statistics 1-1 APS	
146	Prep for College Composition		GR 12	231	Statistics 1-2 APS	1
147	Technical Reading and Writing I-1 (or CT 767	75)	GR 12	238	Mathematical Applications 11-1 (CT7461)	
148	Technical Reading and Writing 1-2		GR 12	239	Mathematical Applications 11-2 (CT7462)	
184	Journalism 1-1 (or CT7601)		GR 12	245	Algebra I-1 APS	
185	Journalism 1- 2 (or CT7602)	APS	GR 12	246	Algebra I-2 APS Algebra II-1 APS	
186	Inupiag Literature and Composition 1-1	APS	GR 12	260		
187	Inupiaq Literature and Composition 1-2	APS	GR 12	261	0	
				266	Algebra 9-1 (for eligible IEP students)	
122	literature and Composition 0.4 /for all this 150	اد، روم		267	Algebra 9-2 (for eligible IEP students)	
122 123	Literature and Composition 9-1 (for eligible IEP			268 269	Geometry 10-1 (for eligible IEP students)	<del>                                     </del>
123	Literature and Composition 9-2 (for eligible IEI			280	Geometry 10-2 (for eligible IEP students)  Calculus 1-1  APS	l
124	Literature and Composition 10-1 (for eligible IE Literature and Composition 10-2 (for eligible IE			280	Calculus 1-2 APS	
126	Literature and Composition 11-1 (for eligible IE			292	Precalculus 1-1 APS	
127	Literature and Composition 11-1 (for eligible II			293	Precalculus 1-2 APS	
130	Literature and Composition 12-1 (for eligible IE			299	High School Algebra Prep	
131	Literature and Composition 12-2 (for eligible IE			233	i nga saasa nep	
131	Electrical and Composition 12 2 (for digible in	Li otac		270	Geometry 1-1 APS	
	Course Title			271	Geometry 1-2 APS	
Course #	Science 400-499***		Rotation		Course Title	Rotation
	Computer Science Pilot SY22-23				Social Studies 500-599	
420	North Slope Science 1-1	APS		501	Social Studies 500-599 Alaska Studies APS	
420 421		APS APS		501 502		
	North Slope Science 1-1				Alaska Studies APS	9th-12th
421	North Slope Science 1-1 North Slope Science 1-2	APS		502	Alaska Studies APS Alaska Studies APS	9th-12th 9th-12th
421 435	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-1	APS APS		502 503	Alaska Studies APS Alaska Studies APS North Slope History APS	
421 435 436	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-1 Physical Science 1-2	APS APS		502 503 504	Alaska Studies APS Alaska Studies APS North Slope History APS North Slope Government APS	
421 435 436 446	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-1 Physical Science 1-2 Earth Science 1-1	APS APS APS APS APS		502 503 504 509	Alaska Studies APS Alaska Studies APS North Slope History APS North Slope Government APS US Government & Economics 1-1 APS	
421 435 436 446 447	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-1 Physical Science 1-2 Earth Science 1-1 Earth Science 1-2	APS APS APS APS		502 503 504 509 510	Alaska Studies APS Alaska Studies APS North Slope History APS North Slope Government APS US Government & Economics 1-1 APS US Government & Economics 1-2 APS	
421 435 436 446 447 430	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-1 Physical Science 1-2 Earth Science 1-1 Earth Science 1-2 Biology 1-1	APS APS APS APS APS		502 503 504 509 510 520	Alaska Studies APS Alaska Studies APS North Slope History APS North Slope Government APS US Government & Economics 1-1 APS US Government & Economics 1-2 APS United States History 1-1 APS	
421 435 436 446 447 430 431	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-1 Physical Science 1-2 Earth Science 1-1 Earth Science 1-2 Biology 1-1 Biology 1-2	APS APS APS APS APS APS		502 503 504 509 510 520 521	Alaska Studies APS Alaska Studies APS North Slope History APS North Slope Government APS US Government & Economics 1-1 APS US Government & Economics 1-2 APS United States History 1-1 APS United States History 1-2 APS	
421 435 436 446 447 430 431 432 433 438 H	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-1 Physical Science 1-2 Earth Science 1-1 Earth Science 1-2 Biology 1-1 Biology 1-2 Advanced Biology 1-1 Advanced Biology 1-2 pnors Chemistry 1-1 (PILOT for BHS ONLY)	APS APS APS APS APS APS APS APS APS		502 503 504 509 510 520 521 550 551 552	Alaska Studies APS Alaska Studies APS North Slope History APS North Slope Government APS US Government & Economics 1-1 APS US Government & Economics 1-2 APS United States History 1-1 APS United States History 1-2 APS World History 1-1 APS World History 1-2 APS Physical Geography 1-1 APS	
421 435 436 446 447 430 431 432 433 438 H 439	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-1 Physical Science 1-2 Earth Science 1-1 Earth Science 1-2 Biology 1-1 Biology 1-2 Advanced Biology 1-1 Advanced Biology 1-2 pnors Chemistry 1-1 (PILOT for BHS ONLY) Honors Chemistry 1-2 (PILOT for BHS ONLY)	APS APS APS APS APS APS APS APS APS		502 503 504 509 510 520 521 550 551	Alaska Studies APS Alaska Studies APS North Slope History APS North Slope Government APS US Government & Economics 1-1 APS US Government & Economics 1-2 APS United States History 1-1 APS United States History 1-2 APS World History 1-1 APS World History 1-2 APS	
421 435 436 446 447 430 431 432 433 438 H 439	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-1 Physical Science 1-2 Earth Science 1-1 Earth Science 1-2 Biology 1-1 Biology 1-2 Advanced Biology 1-1 Advanced Biology 1-2 pnors Chemistry 1-1 (PILOT for BHS ONLY) Honors Chemistry 1-2 (PILOT for BHS ONLY) Chemistry 1-1	APS		502 503 504 509 510 520 521 550 551 552	Alaska Studies APS Alaska Studies APS North Slope History APS North Slope Government APS US Government & Economics 1-1 APS US Government & Economics 1-2 APS United States History 1-1 APS United States History 1-2 APS World History 1-1 APS World History 1-1 APS World Geography 1-1 APS	
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421 435 436 446 447 430 431 432 433 438 H 439 440 441	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-1 Physical Science 1-2 Earth Science 1-1 Earth Science 1-2 Biology 1-1 Biology 1-2 Advanced Biology 1-1 Advanced Biology 1-2 Dnors Chemistry 1-1 (PILOT for BHS ONLY) Honors Chemistry 1-2 Chemistry 1-1 Chemistry 1-2 AP Chemistry 1-1	APS		502 503 504 509 510 520 521 550 551 552 553	Alaska Studies APS Alaska Studies APS North Slope History APS North Slope Government APS US Government & Economics 1-1 APS US Government & Economics 1-2 APS United States History 1-1 APS United States History 1-2 APS World History 1-1 APS World History 1-1 APS Cultural Geography 1-1 APS Cultural Geography 1-1 APS Health 340-399	
421 435 436 446 447 430 431 432 433 438 H 439 440 441	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-1 Physical Science 1-2 Earth Science 1-1 Earth Science 1-1 Earth Science 1-2 Biology 1-1 Biology 1-2 Advanced Biology 1-1 Advanced Biology 1-2 pnors Chemistry 1-1 (PILOT for BHS ONLY) Honors Chemistry 1-2 (PILOT for BHS ONLY) Chemistry 1-1 Chemistry 1-2 AP Chemistry 1-1 AP Chemistry 1-2	APS		502 503 504 509 510 520 521 550 551 552 553	Alaska Studies APS Alaska Studies APS North Slope History APS North Slope Government APS US Government & Economics 1-1 APS US Government & Economics 1-2 APS United States History 1-1 APS United States History 1-2 APS World History 1-1 APS World History 1-1 APS Cultural Geography 1-1 APS Cultural Geography 1-1 APS Health 340-399 Health 1-1	
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421 435 436 446 447 430 431 432 433 438 439 440 441 444 445 450 451 475 476 477 478 480 481	North Slope Science 1-1 North Slope Science 1-2 Physical Science 1-2 Physical Science 1-2 Earth Science 1-1 Earth Science 1-1 Earth Science 1-2 Biology 1-1 Biology 1-2 Advanced Biology 1-1 Advanced Biology 1-2 bnors Chemistry 1-1 (PILOT for BHS ONLY) Honors Chemistry 1-2 (PILOT for BHS ONLY) Chemistry 1-1 Chemistry 1-2 AP Chemistry 1-1 AP Chemistry 1-2 Physics 1-1 Physics 1-2 Principles of Technology 1-1 (Math295, CT77 Principles of Technology 2-1 (or 297) Principles of Technology 2-2 (or 298) Geographic Information Systems 1-1 Geographic Information systems 1-2	APS	GR 12 GR 12	502 503 504 509 510 520 521 550 551 552 553 340 341 342 343 344	Alaska Studies APS Alaska Studies APS North Slope History APS North Slope Government US Government & Economics 1-1 US Government & Economics 1-2 US Government & Economics 1-2 United States History 1-1 United States History 1-2 APS World History 1-1 APS World History 1-2 APS Physical Geography 1-1 APS Cultural Geography 1-1 APS  Health 340-399 Health 1-1 Health 1-2 Health 1-2 (KIITA Fri only, .25) Health 4R 1-1 (or GEN870, (4R Certified)  Physical Education 300-339 Physical Edu 1-1	
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004	Drawing 1-1*		310	General Swimming/Water Safety *	
005	Drawing 1-2*			Cultural Arts 050-099	
006	Pottery 1-1*		070	Subsistence Art 1-1	
007	Pottery 1-2*		071	Subsistence Art 1-2	
800	Drama 1-1		074	Subsistence Art 1-1* (KIITA Fri only, .25)	
009	Drama 1-2		075	Subsistence Art 1-2 (KIITA Fri only, .25)	
010	Commercial Art 1-1		072	Skin Sewing 1-1	
011	Commercial Art 1-2		073	Skin Sewing 1-2	
020	Band*		076	Cultural Dance	
021	Music Appreciation 1-1		078	Cultural Foods	
022	Music Appreciation 1-2				
023	Music Appreciation 1-1(KIITA, Fri only, .25)				
024	Music Appreciation 1-2(KIITA, Fri only, .25)				
030	Chorus/Choir*			World Languages 900-999	
040	General Art 1-1*		911	Spanish 1-1	
041	General Art 1-2*		912	Spanish 1-2	
042	General Art 1-1* (KIITA Fri only, .25)		913	Spanish 2-1	
043	General Art 1-2* (KIITA Fri only, .25)		914	Spanish 2-2	
1	General 800-859		915	Spanish 3-1	
803	Work Place Basics (or CT7801)		916	Spanish 3-2	
804	Cooperative Work Experience* (Grade submitted b	v form)	917	Spanish 4-1	
808	College Transition 1-1	,	918	Spanish 4-2	
809	College Transition 1-2		921	Russian 1-1	
810	Debate 1-1		921	Russian 1-1	
811	Debate 1-2		923	Russian 2-1	
820	Student Leadership 1-1*		924	Russian 2-2	
821	Student Leadership 1-2*		925	Iñupiaq Language 1-1	
822	Library Studies		926	Iñupiaq Language 1-2	
823	Intro to Service Learning		927	Iñupiaq Language 2-1	
824	Workplace Literacy 1-1		928	Iñupiaq Language 2-2	
825	Workplace Literacy 1-2		929	Iñupiaq Language 3-1	
826	Workplace Math 1-1 (or MAT220) IEP Students only		930	Iñupiaq Language 3-2	
827	Workplace Math 1-2 (or MAT221) IEP Students only	/	931	Iñupiaq Language 4-1	
828	Workplace Skills 1-1(IEP Students only)		932	Iñupiaq Language 4-2	
829	Workplace Skills 1-2 (IEP Students only)		933	French 1-1	
850	Driver's Education		934	French 1-2	
860	Independent Study: Government *		935	French 2 -1	
861	Independent Study: Social Studies *		936	French 2 -2	
862	Independent Study: Science *		937	German 1-1	
863	Independent Study: Math *		938	German 1-2	
864	Independent Study: Language Arts *		939	German 2-1	
865	Independent Study: Health *		940	German 2-2	
866	Independent Study: Physical Education *				
867	Independent Study: Elective *				
870	Health 4R 1-1: Elective (KIITA ONLY) (also HEA344)				
871	Health 4R 1-2: Elective (KIITA ONLY) (also HEA345)				
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872	Automation & Robotics 1-1				
872 873					
	Automation & Robotics 1-1 Automation & Robotics 1-2				
873	Automation & Robotics 1-1				
873 874 875	Automation & Robotics 1-1 Automation & Robotics 1-2 Skills for School and Beyond 1-1 Skills for School and Beyond 1-2				
873 874 875 876	Automation & Robotics 1-1 Automation & Robotics 1-2 Skills for School and Beyond 1-1 Skills for School and Beyond 1-2 Skills for School and Beyond for .25 credit only *	d Natur	al Resou	rces) Business and Administration	1
873 874 875 876 Career	Automation & Robotics 1-1 Automation & Robotics 1-2 Skills for School and Beyond 1-1 Skills for School and Beyond 1-2	d Natur			1
873 874 875 876 <b>Career</b> CT7001	Automation & Robotics 1-1 Automation & Robotics 1-2 Skills for School and Beyond 1-1 Skills for School and Beyond 1-2 Skills for School and Beyond for .25 credit only * & Tech. Edu. Cluster (Agriculture, Food, ar Arctic Survival/Rescue Tech 1-1	d Natur	CT7430	Keyboarding	1
873 874 875 876 <b>Career</b> CT7001	Automation & Robotics 1-1 Automation & Robotics 1-2 Skills for School and Beyond 1-1 Skills for School and Beyond 1-2 Skills for School and Beyond for .25 credit only * & Tech. Edu. Cluster (Agriculture, Food, ar Arctic Survival/Rescue Tech 1-1 Natural Resources OJT 1-1	d Natur	CT7430 CT7405	Keyboarding Information Technology Core	n
873 874 875 876 <b>Career</b> CT7001 CT7003	Automation & Robotics 1-1 Automation & Robotics 1-2 Skills for School and Beyond 1-1 Skills for School and Beyond 1-2 Skills for School and Beyond for .25 credit only * & Tech. Edu. Cluster (Agriculture, Food, ar Arctic Survival/Rescue Tech 1-1 Natural Resources OJT 1-1 Natural Resources OJT 1-2	d Natur	CT7430 CT7405 CT7407	Keyboarding Information Technology Core Information Services & Support	1
873 874 875 876 <b>Career</b> CT7001 CT7003 CT7004	Automation & Robotics 1-1 Automation & Robotics 1-2 Skills for School and Beyond 1-1 Skills for School and Beyond 1-2 Skills for School and Beyond for .25 credit only * & Tech. Edu. Cluster (Agriculture, Food, ar Arctic Survival/Rescue Tech 1-1 Natural Resources OJT 1-1 Natural Resources OJT 1-2 Natural Resources		CT7430 CT7405 CT7407 CT7409	Keyboarding Information Technology Core Information Services & Support Network Systems	1
873 874 875 876 <b>Career</b> CT7001 CT7003	Automation & Robotics 1-1 Automation & Robotics 1-2 Skills for School and Beyond 1-1 Skills for School and Beyond 1-2 Skills for School and Beyond for .25 credit only * & Tech. Edu. Cluster (Agriculture, Food, ar Arctic Survival/Rescue Tech 1-1 Natural Resources OJT 1-1 Natural Resources OJT 1-2 Natural Resources Intro to North Slope Agriculture	d Natur	CT7430 CT7405 CT7407 CT7409 CT7421	Keyboarding Information Technology Core Information Services & Support Network Systems Business Math 1-1	1
873 874 875 876 <b>Career</b> CT7001 CT7003 CT7004 CT7023	Automation & Robotics 1-1 Automation & Robotics 1-2 Skills for School and Beyond 1-1 Skills for School and Beyond 1-2 Skills for School and Beyond for .25 credit only * & Tech. Edu. Cluster (Agriculture, Food, ar Arctic Survival/Rescue Tech 1-1 Natural Resources OJT 1-1 Natural Resources OJT 1-2 Natural Resources Intro to North Slope Agriculture Architecture & Construction		CT7430 CT7405 CT7407 CT7409 CT7421 CT7422	Keyboarding Information Technology Core Information Services & Support Network Systems Business Math 1-1 Business Math 1-2	1
873 874 875 876 <b>Career</b> CT7001 CT7003 CT7004 CT7023 CT7024	Automation & Robotics 1-1 Automation & Robotics 1-2 Skills for School and Beyond 1-1 Skills for School and Beyond 1-2 Skills for School and Beyond for .25 credit only * & Tech. Edu. Cluster (Agriculture, Food, ar Arctic Survival/Rescue Tech 1-1 Natural Resources OJT 1-1 Natural Resources OJT 1-2 Natural Resources Intro to North Slope Agriculture Architecture & Construction Applied Math: Construction 1-1		CT7430 CT7405 CT7407 CT7409 CT7421 CT7422 Fina	Keyboarding Information Technology Core Information Services & Support Network Systems Business Math 1-1 Business Math 1-2 ncial Mgmt and Accounting Area	1
873 874 875 876 <b>Career</b> CT7001 CT7003 CT7004 CT7023	Automation & Robotics 1-1 Automation & Robotics 1-2 Skills for School and Beyond 1-1 Skills for School and Beyond 1-2 Skills for School and Beyond for .25 credit only * & Tech. Edu. Cluster (Agriculture, Food, ar Arctic Survival/Rescue Tech 1-1 Natural Resources OJT 1-1 Natural Resources OJT 1-2 Natural Resources Intro to North Slope Agriculture Architecture & Construction		CT7430 CT7405 CT7407 CT7409 CT7421 CT7422	Keyboarding Information Technology Core Information Services & Support Network Systems Business Math 1-1 Business Math 1-2	1

CT7105			•		r		
0.7103	Construction OJT 1-1	CT7412	Accounting 1-2				
CT7106	Construction OJT 1-2	CT7417	Business Management				
CT7110	Intro to Craft Trade 1-1	CT7419	Business Admin. OJT 1-1				
CT7111	Intro to Craft Trade 1-2	CT7420	Business Admin. OJT 1-2				
CT7121	Carpentry 1-1 /CT71211 Carpentry Lab 1-1	CT7461	Personal Finance 1-1				
CT7122	Carpentry 1-2/CT71221 Carpentry Lab 1-2	CT7462	Personal Finance 1-2				
CT7131	Wood Tech 1-1						
CT7132	Wood Tech 1-2						
CT7143	Technical Drafting 1-1		Education and Training				
CT7144	Technical Drafting 1-2	CT7801	Work Place Basics (Pathways) (Gen 801)				
CT7147	Architectural Drafting 1-1	CT7802	Child Care Careers				
CT7148	Architectural Drafting 1-2	CT7810	Leadership Development				
CT7151	Home Maintenance Building Construction (IC)	CT7811	Educational Development and Psych				
CT7152	Home Maintenance Electrical (IC)	CT7812	Supporting Learning				
		CT7813	Developing Professionalism				
	Arts, A/V Technology and Communication	CT7839	Introduction to Careers in Education				
CT7601	Journalism 1-1	CT7841	Teacher Aide 1-1				
CT7602	Journalism 1-2	CT7842	Teacher Aide 1-2				
CT7605	Arts and Communications OJT 1-1	CT7863	Education and Training OJT 1-1				
CT7606	Arts and Communications OJT 1-2	CT7864	Education and Training OJT 1-2				
CT7611	Yearbook 1-1		Health Science				
CT7612	Yearbook 1-2	CT7363	Health Occupations				
CT7651	Media Production 1-1	CT7365	Health Occupations OJT 1-1				
CT7652	Media Production 1-2	CT7366	Health Occupations OJT 1-2				
			Arctic Survival/Emergency Trauma				
CT7653	Photography	CT7002	Training (Kiita Fri only, .25)				
CT7671	Website Development		Human Services				
CT7672	Applied Communication 1-1	CT7501	Child Development				
CT7673	Applied Communication 1-2		Human Services OJT 1-1				
CT7675	Technical Reading and Writing 1-1		Human Services OJT 1-2				
CT7676	Technical Reading and Writing 1-2		Food & Nutrition ( Kiita only, .25)				
CT7677	Technology Fundamentals and Application	CT7513	Survey of Home Economics 1-1				
CT7680	Music Performance & Production 1-1	CT7515	Culinary Arts1-1				
CT7681	Music Performance & Production 1-2						
		CT516	Culinary Arts 1-2				
		CT7519	Intro to Foods 1-1				
	Human Services (Cont.)	CT7519	·		i		
CT7201	Human Services (Cont.) Textiles and Clothing	CT7519 Transp	Intro to Foods 1-1				
CT7201 CT7533	, , , , , , , , , , , , , , , , , , ,	CT7519 <b>Transp</b> CT7862	intro to Foods 1-1 portation, distribution & Logistics				
CT7533 CT7531	Textiles and Clothing Human Relations Consumer Math 1-1	CT7519  Transp CT7862 CT7711 CT7712	Intro to Foods 1-1  Portation, distribution & Logistics  CDLT (IC)  Auto Mechanics 1-1  Auto Mechanics 1-2				
CT7533 CT7531 CT7532	Textiles and Clothing Human Relations Consumer Math 1-1 Consumer Math 1-2	CT7519 Transp CT7862 CT7711 CT7712 CT7721	Intro to Foods 1-1 COLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-1				
CT7533 CT7531 CT7532	Textiles and Clothing Human Relations Consumer Math 1-1 Consumer Math 1-2	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722	Intro to Foods 1-1 COLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-1 Small Engines 1-2				
CT7533 CT7531 CT7532	Textiles and Clothing Human Relations Consumer Math 1-1 Consumer Math 1-2	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723	Intro to Foods 1-1 Dortation, distribution & Logistics CDLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-1 Small Engines 1-2 ATV/Snow machine Practicum				
CT7533 CT7531 CT7532	Textiles and Clothing  Human Relations  Consumer Math 1-1  Consumer Math 1-2  "= 'o \ Ku'  "= 'o \ Ku'	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703	Intro to Foods 1-1  cortation, distribution & Logistics  CDLT (IC)  Auto Mechanics 1-1  Auto Mechanics 1-2  Small Engines 1-1  Small Engines 1-2  ATV/Snow machine Practicum  Transportation OJT 1-1				
CT7533 CT7531 CT7532	Textiles and Clothing Human Relations Consumer Math 1-1 Consumer Math 1-2	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703	Intro to Foods 1-1 Dortation, distribution & Logistics  CDLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-1 Small Engines 1-2 ATV/Snow machine Practicum Transportation OJT 1-1 Transportation OJT 1-2				
CT7533 CT7531 CT7532 #u#u	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2  ""= '0 \ Ku'  ""= '0 \ Ku'  Manufacturing	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704	Intro to Foods 1-1 Dortation, distribution & Logistics  CDLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-1 Small Engines 1-2 ATV/Snow machine Practicum Transportation OJT 1-1 Transportation OJT 1-2 STEAM				
CT7533 CT7531 CT7532 #u#u	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2  "= '0 \ Ku'  "= '0 \ Ku'  Manufacturing  Principals of Tec. 1-1 (Kiita Fri Only 0.25)	CT7519  Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704  (Science/T	Intro to Foods 1-1 Dortation, distribution & Logistics  CDLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-1 Small Engines 1-2 ATV/Snow machine Practicum Transportation OJT 1-1 Transportation OJT 1-2 STEAM echnology/Engineering/Art/Math)				
CT7533 CT7531 CT7532 #u #u  CT7751 CT7752	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2  "= 'O \ Ku'  "= 'O \ Ku'  Manufacturing  Principals of Tec. 1-1 (Kiita Fri Only 0.25)  Principals of Tec. 1-2 (Kiita Fri Only 0.25)	CT7519  Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704  (Science/T	Intro to Foods 1-1  portation, distribution & Logistics  CDLT (IC)  Auto Mechanics 1-1  Auto Mechanics 1-2  Small Engines 1-1  Small Engines 1-2  ATV/Snow machine Practicum  Transportation OJT 1-1  Transportation OJT 1-2  STEAM  echnology/Engineering/Art/Math)  Intro to Engineering				
CT7533 CT7531 CT7532 #u #u CT7751 CT7752 CT7203	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2  "= 'O \ Ku'  "= 'O \ Ku'  Manufacturing  Principals of Tec. 1-1 (Kiita Fri Only 0.25)  Principals of Tec. 1-2 (Kiita Fri Only 0.25)  Intro to Process Technology 1-1	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704 (Science/T CT7910	Intro to Foods 1-1  Dortation, distribution & Logistics  CDLT (IC)  Auto Mechanics 1-1  Auto Mechanics 1-2  Small Engines 1-1  Small Engines 1-2  ATV/Snow machine Practicum  Transportation OJT 1-1  Transportation OJT 1-2  STEAM  echnology/Engineering/Art/Math)  Intro to Engineering  PECIALTY COURSE NUMBERS				
CT7533 CT7531 CT7532 #u #u CT7751 CT7752	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2  "= 'O \ Ku'  "= 'O \ Ku'  Manufacturing  Principals of Tec. 1-1 (Kiita Fri Only 0.25)  Principals of Tec. 1-2 (Kiita Fri Only 0.25)	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704 (Science/T CT7910	Intro to Foods 1-1  Dortation, distribution & Logistics  CDLT (IC)  Auto Mechanics 1-1  Auto Mechanics 1-2  Small Engines 1-1  Small Engines 1-2  ATV/Snow machine Practicum  Transportation OJT 1-1  Transportation OJT 1-2  STEAM  echnology/Engineering/Art/Math)  Intro to Engineering  PECIALTY COURSE NUMBERS  Dual Credit Course (Grade from Transcrip				
CT7533 CT7531 CT7532 #u #u CT7751 CT7752 CT7203 CT7204	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2  "= 'O \ Ku'  "= 'O \ Ku'  Manufacturing  Principals of Tec. 1-1 (Kiita Fri Only 0.25)  Principals of Tec. 1-2 (Kiita Fri Only 0.25)  Intro to Process Technology 1-1	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704 (Science/T CT7910 S ATTDCC	Intro to Foods 1-1  Dortation, distribution & Logistics  CDLT (IC)  Auto Mechanics 1-1  Auto Mechanics 1-2  Small Engines 1-1  Small Engines 1-2  ATV/Snow machine Practicum  Transportation OJT 1-1  Transportation OJT 1-2  STEAM  echnology/Engineering/Art/Math)  Intro to Engineering  PECIALTY COURSE NUMBERS				
CT7533 CT7531 CT7532 #u #u CT7751 CT7752 CT7203 CT7204	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2  "= '0 \ Ku'  "= '0 \ Ku'  Manufacturing  Principals of Tec. 1-1 (Kiita Fri Only 0.25)  Principals of Tec. 1-2 (Kiita Fri Only 0.25)  Intro to Process Technology 1-1  Intro to Process Technology 1-2	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704 (Science/T CT7910 S ATTDCC ATTIND	Intro to Foods 1-1 Dortation, distribution & Logistics  CDLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-2 ATV/Snow machine Practicum Transportation OJT 1-1 Transportation OJT 1-2 STEAM echnology/Engineering/Art/Math) Intro to Engineering PECIALTY COURSE NUMBERS Dual Credit Course (Grade from Transcrip Ind. Study-Not Dual Credit (Grade truned)				
CT7533 CT7531 CT7532 #u #u CT7751 CT7752 CT7752 CT7203 CT7204	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2  "= '0 \ Ku'  "= '0 \ Ku'  Manufacturing  Principals of Tec. 1-1 (Kiita Fri Only 0.25)  Principals of Tec. 1-2 (Kiita Fri Only 0.25)  Intro to Process Technology 1-1  Intro to Process Technology 1-2  Metals Technology 1-1	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704 (Science/T CT7910 S ATTDCC ATTIND	Intro to Foods 1-1 Dortation, distribution & Logistics CDLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-1 Small Engines 1-2 ATV/Snow machine Practicum Transportation OJT 1-1 Transportation OJT 1-2 STEAM echnology/Engineering/Art/Math) Intro to Engineering PECIALTY COURSE NUMBERS Dual Credit Course (Grade from Transcript Ind. Study-Not Dual Credit (Grade truned or transcript) Self Directed Home Study (Form) Outside credit (used when a student is taking the course outsi	in on form			
CT7533 CT7531 CT7532 #u #u CT7751 CT7752 CT7203 CT7204 CT7221 CT7222	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704 (Science/T CT7910 S ATTDCC ATTIND	Intro to Foods 1-1 Dortation, distribution & Logistics  CDLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-1 Small Engines 1-2 ATV/Snow machine Practicum Transportation OJT 1-1 Transportation OJT 1-1 Transportation OJT 1-2 STEAM echnology/Engineering/Art/Math) Intro to Engineering PECIALTY COURSE NUMBERS Dual Credit Course (Grade from Transcript Ind. Study-Not Dual Credit (Grade truned or transcript) Self Directed Home Study (Form) Outside credit (used when a student is taking the course outs schedule. The course does not have attendance taken, used o student is doing something in addition to their regular schedule.	de their regular nly to show the le) **This			
CT7533 CT7531 CT7532 #u #u  CT7751 CT7752 CT7203 CT7204  CT7221 CT7222 CT7149 CT7150	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704 (Science/T CT7910 S ATTDCC ATTIND	Intro to Foods 1-1  Dortation, distribution & Logistics  CDLT (IC)  Auto Mechanics 1-1  Auto Mechanics 1-2  Small Engines 1-2  ATV/Snow machine Practicum  Transportation OJT 1-1  Transportation OJT 1-1  Transportation OJT 1-2  STEAM  echnology/Engineering/Art/Math)  Intro to Engineering  PECIALTY COURSE NUMBERS  Dual Credit Course (Grade from Transcript)  Ind. Study-Not Dual Credit (Grade truned or transcript)  Self Directed Home Study (Form)  Outside credit (used when a studen is taking the course outs schedule. The course does not have attendance taken, used o	de their regular nly to show the le) **This			
CT7533 CT7531 CT7532 #u #u  CT7751 CT7752 CT7203 CT7204  CT7221 CT7222 CT7149 CT7150 CT7205	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704 (Science/T CT7910 S ATTIND ATTIWAH	Intro to Foods 1-1  portation, distribution & Logistics  CDLT (IC)  Auto Mechanics 1-1  Auto Mechanics 1-2  Small Engines 1-2  ATV/Snow machine Practicum  Transportation OJT 1-1  Transportation OJT 1-2  STEAM  echnology/Engineering/Art/Math)  Intro to Engineering  PECIALTY COURSE NUMBERS  Dual Credit Course (Grade from Transcrip Ind. Study-Not Dual Credit (Grade truned or transcript)  Self Directed Home Study (Form)  Outside credit (used when a student is taking the course outs schedule. The course does not have attendance taken, used o student is doing something in addition to their regular schedu course is listed in a period called 11, 12, or 13. (Grade turned in	de their regular nly to show the le) **This			
CT7533 CT7531 CT7532 #u #u  CT7751 CT7752 CT7203 CT7204 CT7221 CT7222 CT7149 CT7150 CT7205 CT7206	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2  "= '0 \ Ku'  "= '0 \ Ku'  Manufacturing  Principals of Tec. 1-1 (Kiita Fri Only 0.25)  Principals of Tec. 1-2 (Kiita Fri Only 0.25)  Intro to Process Technology 1-1  Intro to Process Technology 1-2  Metals Technology 1-1  Metals Technology 1-2  Intro to CAD & FAB 1-2/PILOT SY22-23  Intro to CAD & FAB 1-2 / PILOT SY 22-23  Manufacturing OJT 1-1  Manufacturing OJT 1-2	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7723 CT7703 CT7704 (Science/T CT7910 S ATTDCC ATTIND ATTWAH OSCO00 STU800	Intro to Foods 1-1 Dortation, distribution & Logistics  CDLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-1 Small Engines 1-2 ATV/Snow machine Practicum Transportation OJT 1-1 Transportation OJT 1-1 Transportation OJT 1-2 STEAM echnology/Engineering/Art/Math) Intro to Engineering PECIALTY COURSE NUMBERS Dual Credit Course (Grade from Transcript Ind. Study-Not Dual Credit (Grade truned or transcript) Self Directed Home Study (Form) Outside credit (used when a student is taking the course outs schedule. The course does not have attendance taken, used o student is doing something in addition to their regular schedule.	de their regular nly to show the le) **This on transcript)	ol .	Grades turned	in on Gra
CT7533 CT7531 CT7532 #u #u CT7751 CT7752 CT7203 CT7204 CT7221 CT7222 CT7149 CT7150 CT7205 CT7206	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704 (Science/T CT7910 S ATTDCC ATTIND ATTWAH OSC000 STU800 ATTCRC	Intro to Foods 1-1 Dortation, distribution & Logistics  CDLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-2  ATV/Snow machine Practicum Transportation OJT 1-1 Transportation OJT 1-1 Transportation OJT 1-2  STEAM echnology/Engineering/Art/Math) Intro to Engineering PECIALTY COURSE NUMBERS Dual Credit Course (Grade from Transcrip Ind. Study-Not Dual Credit (Grade truned or transcript)  Self Directed Home Study (Form) Outside credit (used when a student is taking the course outsichedule. The course does not student is doing something in addition to their regular schedu course is listed in a period called 11, 12, or 13. (Grade turned in Study Hall, No Grade, No Credit Credit Recovery with attendance taken during day, turned in on Grade Change Form	de their regular nly to show the le) **This on transcript)  regular schoo			
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CT7533 CT7531 CT7532 #u #u CT7751 CT7752 CT7203 CT7204 CT7221 CT7222 CT7149 CT7150 CT7205 CT7206 CT7231	Textiles and Clothing Human Relations  Consumer Math 1-1  Consumer Math 1-2  "= '0 \ Ku'  "= '0 \ Ku'  Manufacturing  Principals of Tec. 1-1 (Kiita Fri Only 0.25)  Principals of Tec. 1-2 (Kiita Fri Only 0.25)  Intro to Process Technology 1-1  Intro to Process Technology 1-2  Metals Technology 1-1  Metals Technology 1-2  Intro to CAD & FAB 1-2/PILOT SY22-23  Intro to CAD & FAB 1-2 / PILOT SY 22-23  Manufacturing OJT 1-1  Manufacturing OJT 1-2	CT7519 Transp CT7862 CT7711 CT7712 CT7721 CT7722 CT7723 CT7703 CT7704 (Science/T CT7910 S ATTDCC ATTIND ATTWAH OSC000 STU800 ATTCRC	Intro to Foods 1-1 Dortation, distribution & Logistics  CDLT (IC) Auto Mechanics 1-1 Auto Mechanics 1-2 Small Engines 1-2  ATV/Snow machine Practicum Transportation OJT 1-1 Transportation OJT 1-1 Transportation OJT 1-2  STEAM echnology/Engineering/Art/Math) Intro to Engineering PECIALTY COURSE NUMBERS Dual Credit Course (Grade from Transcrip Ind. Study-Not Dual Credit (Grade truned or transcript)  Self Directed Home Study (Form) Outside credit (used when a student is taking the course outsichedule. The course does not student is doing something in addition to their regular schedu course is listed in a period called 11, 12, or 13. (Grade turned in Study Hall, No Grade, No Credit Credit Recovery with attendance taken during day, turned in on Grade Change Form	de their regular nly to show the le) **This on transcript) regular schoo			

**Edgenuity/Courseware (Credit Recovery and Initial Credit)** 

If the student is taking an Edgenuity/Courseware course and is expected to complete the course at the end of the semester, please use the approved course number from this list that is the equivalency to the Credit Recovery course.

If the student is taking an Edgenuity/Coursware course that has no time limit (can be extended into the next semester) please USE COURSE NUMBER ATTIND. Turn the grade in when course is complete by using the Ind Study Completion form.

Please note: Any course delivered distance will include a "D" to it's course number (e.g. D822)