

Alexandria Technical College

Template - Catalog/Curriculum Changes			
Types of Changes: A - New Course B - Course Name Change C - Course Description Change D - Course dropped E - Course Credit Value Change F - Discipline Change G - Prerequisite Change H - Program Change		I - Degree Requirement Change J - New Course option for degree, diploma, certificate K - New degree, diploma, certificate L - Degree, diploma, certificate dropped M- MnTC goal requirement change N - New Policy O - Experimental Course P - Suspended Course	
College : Alexandria TC			
Term of Change	MnTC Goal	Changes: (list from and to) Alpha/numeric Credits Title	Type of Change
Fall 2003		ACCT 2606 4.00 Intermediate Accounting III	D
Fall 2003		ACCT 2613 3.00 Intermediate Accounting III	A
Fall 2003		ACCT 2614 2.00 Financial Statement Analysis	A
Fall 2003		ACCT 2616 2.00 Financial Decision Making	A
Fall 2003		ADMN 1521 2.00 Basic Microsoft Word Techniques	
Fall 2003		BIOL 1426 1.00 Microbiology II	D
Fall 2003		CCMC 1671 1.00 Introduction to Windows XP Was: Introduction to Windows 98	B
Fall 2003		CCMC 2506 4.00 AS/400 Data Base Management	A
Fall 2003		CCMC 2515 3.00 Microsoft Office Was: Advanced Microsoft Office	B
Fall 2003		CCMC 2525 3.00 I-Net+ Support Certification	D
Fall 2003		CCMC 2555 3.00 Web Development with Microsoft FrontPage Was: Web Site Design and Implementation (MS	B

		FrontPage)	
Fall 2003		CCMC 2602 4.00	Advanced PC Hardware A
Fall 2003		CCMC 2610 3.00	Network Security A
Fall 2003		CCMC 7021 2.00	MCP Exam Prep (MS Exam 70-270) A
Fall 2003		CHCA 2840 3.00	Practicum II D
Fall 2003		CNET 1603 3.00	Introduction to Operating Systems D
Fall 2003		CNET 1606 4.00 Programming	JAVA I:Introduction to Object Oriented D
Fall 2003		CNET 1610 4.00	JAVA II: Objects & Data Abstraction D
Fall 2003		CNET 1621 4.00 Basic	Intermediate Programming w Visual D
Fall 2003		CNET 1622 2.00	Designing for the User D
Fall 2003		CNET 1623 4.00	Markup Languages and Scripts D
Fall 2003		CNET 1624 3.00	Protocols for Programmers D
Fall 2003		CNET 2524 1.00	Command Line Interface D
Fall 2003		CNET 2601 3.00 (SQL)	Advanced Database Programming D
Fall 2003		CNET 2602 3.00 Programming	Visual Basic Object Oriented D
Fall 2003		CNET 2603 4.00 (SQL)	Advanced Database Programming D
Fall 2003		CNET 2604 4.00 Structures	JAVA III: Algorithms and Data D
Fall 2003		CNET 2608 2.00	Databases on the Web D

Fall 2003		CNET 2609 4.00	JAVA I	D
Fall 2003		CNET 2610 4.00	.NET Programming I	D
Fall 2003		CNET 2620 3.00	JAVA II	D
Fall 2003		CNET 2622 3.00	E-Commerce Technologies	D
Fall 2003		CNET 2623 4.00	Advanced Visual Basic Technologies	D
Fall 2003		CNET 2624 2.00	Integrated Systems Language Project	D
Fall 2003		CNET 2625 3.00	Integrated Systems Language Project	D
Fall 2003		CNET 2626 4.00	.NET Programming II	D
Fall 2003		COAR 2613 3.00 ComputerIII/Drawing	Computer III/Illustrator Was:	B
Fall 2003		COAR 2620 3.00 Applications	Production Techniques and	A
Fall 2003		COMM 1442 1.00	Student Success Seminar	A
Fall 2003		COPR 1515 2.00	Introduction to AS/400	D
Fall 2003		COPR 1518 3.00 Programming	Introduction to Computer Game	A
Fall 2003		COPR 1606 4.00 Programming	JAVA I: Intro. to Object Oriented	A
Fall 2003		COPR 1612 4.00	JAVA II: Objects & Data Abstraction	A
Fall 2003		COPR 1623 4.00	Markup Languages and Scripts	A
Fall 2003		COPR 2605 3.00	PC Systems & Networking	D

Fall 2003		COPR 2608 4.00	.NET Programming I	A
Fall 2003		COPR 2610 3.00	Interactive Programming	D
Fall 2003		COPR 2623 4.00	SQL and SQL Server	A
Fall 2003		COPR 2626 4.00	.NET Programming II	A
Fall 2003		COPR 2630 4.00	RPG I	D
Fall 2003		COPR 2640 4.00	RPG II	D
Fall 2003		COPR 2661 3.00	Capstone Project	D
Fall 2003		COPR 2699 1.00	Special Projects	D
Fall 2003		CSPD 1600 3.00	Direct Service Professionalism	D
Fall 2003		CSPD 1610 3.00	Person-Centered Planning	D
Fall 2003		CSPD 1620 2.00	Physical/Developmental Supports I	D
Fall 2003		CSPD 1625 3.00	Physical/Developmental Supports II	D
Fall 2003		CSP 1801 3.00	Direct Service Professionalism	A
Fall 2003		CSP 1802 3.00	Physical/Developmental Supports I	A
Fall 2003		CSP 1803 3.00	Facilitating Positive Behaviors I	A
Fall 2003		CSP 1902 3.00	Physical/Developmental Supports II	A
Fall 2003		CSP 1903 3.00	Facilitating Positive Behaviors II	A

Fall 2003		CSP 1904 2.00	Challenging Behaviors	A
Fall 2003		CSP 1905 2.00	Supportive Interventions	A
Fall 2003		CSP 1906 3.00	Person-Centered Planning	A
Fall 2003		CSP 1910 4.00	Internship	A
Fall 2003		CVNP 3601 4.00	MCSE - Desktop Administration Was: MCSE I - Desktop Administration	B
Fall 2003		CVNP 3602 4.00	MCSE - Server Administration Was: MCSE II - Server Administration	B
Fall 2003		CVNP 3603 4.00	MCSE Directory Services Administration Was: MCSE III - Directory Services Administration	B
Fall 2003		CVNP 3604 4.00	MCSE Infrastructure Administration Was: MCSE IV - Infrastructure Administration	B
Fall 2003		CVNP 3605 4.00	MCSE Directory Services Design Was: MCSE V - Directory Services Design	B
Fall 2003		CVNP 3606 4.00	MCSE Exchange Server Was: MCSE VI - Exchange Server	B
Fall 2003		CVNP 3607 4.00	MCSE SQL Server Was: MCSE VII - SQL Server	B
Fall 2003		CVNP 3608 4.00	MCSE Network Management Was: MCSE VIII - Network Management	B
Fall 2003		CVNP 3609 4.00	MCSE Infrastructure Design Was: MCSE IX - Infrastructure Design	B
Fall 2003		CVNP 3610 4.00	MCSE Windows Networking Security Was: MCSE X - Windows Networking	B
Fall 2003		CVNP 3640 4.00	Implementing Firewall Security	A
Fall 2003		DEGT 2620 2.00	Power Generation Application & Switching Was: Power Generation Application	B
Fall 2003		ECBM 1500 3.00	Introduction to E-Commerce	D

Fall 2003		ECBM 1501 3.00 Marketing	Strategies for E –Commerce	D
Fall 2003		ECBM 2601 3.00 Plan	E -Commerce Enterprise Resource	D
Fall 2003		ECBX 2602 3.00	E-Business Project	D
Fall 2003		ECOL 2405 3.00	Aquatic Ecology	D
Fall 2003		FBMT 2210 1.00 .67 credits	Farm Commodity Marketing Was:	E
Fall 2003		FBMT 2215 1.00 Was: Special Topics-Marketing	Ag Marketing Issues & Strategies	B
Fall 2003		FBMT 2216 1.00 Was: Special Topics-Marketing	Milk Marketing Issues & Strategies	B
Fall 2003		FBMT 2276 1.00	General Farm Management	A
Fall 2003		FBMT 8915 1.00 Inspection Training	Minnesota Commercial Vehicle Was: .67 credits	e
Fall 2003		FICR 2643 2.00	Developing Financial Markets	A
Fall 2003		FICR 2651 2.00	Financial Products	D
Fall 2003		FLPO 2641 1.00	Certification II Specialist	a
Fall 2003	Goals 5 & 8	GEOG 1475 3.00	International Perspective	A
Fall 2003		GSDV 0420 3.00	College Prep Basic English Skills	D
Fall 2003		GSDV 0430 3.00	College Prep Developmental Algebra	D
Fall 2003		GSDV 0435 2.00 Fundamentals	College Prep Basic Computer	D
Fall 2003	Goal 6	HUMA 1408 4.00 Was: History of Art III	Survey of Western Art & Culture	B

Fall 2003		HUMA 1490 3.00 Color and Design Was: Color Theory	B
Fall 2003		IDES 2662 3.00 Adv. AutoCAD/Architectural Desktop Was: AutoCAD/Architectural Drafting	B
Fall 2003		LANG 1401 3.00 Beginning Spanish I	A
Fall 2003		LANG 1402 3.00 Beginning Spanish II	A
Fall 2003		LANG 1403 3.00 American Sign Language I	A
Fall 2003		MACH 2523 3.00 Introduction to Computer Aided Manufacturing	A
Fall 2003		MACH 2630 1.00 Process Planning & Applied Metrology I	D
Fall 2003		MACH 2634 4.00 CNC Machining Operations I	D
Fall 2003		MACH 2636 5.00 CNC Machining Operations I	A
Fall 2003		MACH 2638 2.00 Machine Tool Theory IV	D
Fall 2003		MACH 2639 2.00 Mold Theory	A
Fall 2003		MACH 2640 1.00 Processing Planning and Applied Metrology II	D
Fall 2003		MACH 2641 5.00 Mold Building	A
Fall 2003		MACH 2643 4.00 Machine Tool Operations II	D
Fall 2003		MEDR 1603 2.00 File Management	D
Fall 2003		MEDR 1604 2.00 Web-based Interactive Communications	D
Fall 2003		MEDR 1605 3.00 AutoCAD Applications in 2-D Design	D

Fall 2003		MEDR 1606 2.00	AutoCAD 2-D Project Development	D
Fall 2003		MEDR 1607 4.00 Materials	Manufacturing Processes and	D
Fall 2003		MEDR 1608 1.00	Rapid Prototype Operations	A
Fall 2003		MEDR 1615 4.00 Was: AutoCAD I	Computer Assisted Drafting 2-D	B
Fall 2003		MEDR 1618 3.00 AutoCAD II	Computer Assisted Drafting 3-D Was:	B
Fall 2003		MEDR 1621 3.00	Desktop	D
Fall 2003		MEDR 1633 2.00	Physics--Mechanical/Introductory	D
Fall 2003		MEDR 2603 3.00 (with CAD)	Fundamentals of Machine Design	D
Fall 2003		MEDR 2605 3.00	Descriptive Geometry	A
Fall 2003		MEDR 2606 3.00	Physics	A
Fall 2003		MEDR 2609 4.00	Machine Design (with CAD)	D
Fall 2003		MEDR 2610 3.00	Machine Design (with CAD)	A
Fall 2003		MEDR 2612 3.00	Strength of Materials	D
Fall 2003		MEDR 2617 3.00	Engineering Layout	D
Fall 2003		MEDR 2622 3.00	Desktop II (Solid Modeling)	D
Fall 2003		MEDR 2623 3.00	Tool Design (with CAD)	D
Fall 2003		MEDR 2624 2.00	Machine Controls	D

Fall 2003		MEDR 2625 4.00	Solid Modeling	D
Fall 2003		MEDR 2626 2.00	Technical Writing for Engineering	D
Fall 2003		MEDS 1601 3.00	Medical Typing/Transcribing	D
Fall 2003		MEDS 1608 3.00 Conditions	Basic Pathologies Was: Disease	B
Fall 2003		MEDS 1611 1.00	Medical Special Problems	A
Fall 2003		MEDS 1623 2.00	Medical Reception	A
Fall 2003		MEDS 2601 3.00	Introduction to Health Information	A
Fall 2003		MEDS 2605 4.00	Medicolegal & Reimbursement Issues	A
Fall 2003		MEDS 2606 3.00	Health Care Systems and Practices	A
Fall 2003		MELT 1609 1.00	Diagnostic Microbiology Lab	D
Fall 2003		MELT 2607 3.00	Immunology Was: Immunology II	B
Fall 2003		MELT 2707 3.00 Phlebotomy II	Clinical Phlebotomy I Was: Clinical	B
Fall 2003		MELT 2727 2.00 Microbiology I	Clinical Microbiology II Was: Clinical	B
Fall 2003		MFGT 1540 2.00	Electrical Physics	D
Fall 2003		MFGT 1541 1.00	Electrical Physics Lab	D
Fall 2003		MFGT 1560 3.00	Mechatronics I	a
Fall 2003		MFGT 2545 3.00 Mechatronics	Mechatronics II Was:	B

Fall 2003		MFGT 2546 3.00 Mechatronics Lab	Mechatronics II Lab Was:	B
Fall 2003		MGEM 2615 3.00 Motorcycle Power Trains I	Motorcycle Power Trains Was:	B
Fall 2003		MKSM 2602 3.00 Sales Territory Management	Sales Territory Management Was:	B
Fall 2003		MKSM 2602 3.00	Sales Territory Management	A
Fall 2003		PHED 1415 2.00 Self-Defense Training	Martial Arts I Self Was: Martial Arts	B
Fall 2003		PHED 1416 2.00	Martial Arts II: Self -Defense Training	A
Fall 2003		PHED 1503 1.00	Beginning Yoga	A
Fall 2003		PSYC 1410 3.00	Abnormal Psychology	A
Fall 2003		TDMM 2603 2.00	Diemaking Theory	D
Fall 2003		TDMM 2604 3.00	Computerized Numerical Control I	D
Fall 2003		TDMM 2607 1.00	Moldmaking Theory I	D
Fall 2003		TDMM 2610 3.00	Jig and Fixture Design	D
Fall 2003		TDMM 2611 5.00	Diemaking - Machine Tool Operations	D
Fall 2003		TDMM 2612 1.00	Machine Tool Operations - CNC I	D
Fall 2003		TDMM 2613 3.00 Operations	Moldmaking I - Machine Tool	D
Fall 2003		TDMM 2614 2.00 Operations	Moldmaking II - Machine Tool	D
Fall 2003		TDMM 2616 5.00 Operations	Jig and Fixture I - Machine Tool	D

Fall 2003		TDMM 2619 1.00	Moldmaking Theory II	D
Fall 2003		TDMM 2620 2.00	Machine Tool Operations - CNC II	D
Fall 2003		TDMM 2621 1.00	Computerized Numerical Control II	D
Fall 2003		TDMM 2624 1.00	Computer Aided Manufacturing	D
Fall 2003		TDMM 2625 1.00	Machine Tool Theory	D
Fall 2003		TRIN 1616 0.50	Excavation Safety	A
Fall 2003		WCNS 1603 4.00	AC Fundamentals	A
Fall 2003		WCNS 1604 4.00	DC Fundamentals	A
Fall 2003		WCNS 1605 3.00	DC Fundamentals	D
Fall 2003		WCNS 1606 3.00	AC Fundamentals	D