

2011-2012 Catalog Corrections

Updated April 2012

The following list outlines corrections to the online version of the 2011-2012 Clark College Academic Catalog. The corrections below are reflected in their respective section as found on the Clark College Web site (www.clark.edu/catalog).

Section A: Enrollment, Aid and College Life

Section	Summary of Correction	Page
Under Student Employment	The Employment Services Office is now called Career Services in Gaiser Hall	A-13
Computer Services	Bauer Hall, Rm 101 is also a Computer Lab.	A-34

Section B: Degree and Certificate Requirements

Certificate/Degree	Summary of Correction	Page
CLEP Gen Exams	Title of English Composition with essay should be College Composition . Clark College does not accept Composition Modular & College Composition Modular tests.	B-29
Associate in Science AST-2 Worksheet	AST2 degree is for Computer SCIENCE , not Computer Technology	B-36
Associate in Science AST-2 Non Engineering only	Biology with lab or CHEM 141/151 both meet the non-engineering science requirement.	B-18

Section C: Programs

Program	Summary of Correction	Page
Addition Counselor Education – AAS	Major Area Requirements: <ul style="list-style-type: none">• Should be ACED 210 and ACED 211 Additional Major Area Electives: <i>Select sufficient electives to reach the degree total of 90 credits, the following coursework is recommended:</i>	C-5

	<p>ENGL& 102 English Composition II (recommended) 5 cr or 235 Technical Writing (recommended) 5 cr or ENGL 109 Writing About The Sciences (recommended) 5 cr HDEV coursework (recommended) 4 cr</p> <p>PSYC& 200 May count for both Human Relations and Social Science distribution.</p> <p>Total Required Credits: 90</p>	
Dental Hygiene	<p>Major Area Requirements:</p> <ul style="list-style-type: none"> • DH 163 should be 4 credits <p>Total Required Credits: 161</p>	C93/94
Dental Hygiene (Transfer)	Took Suggested out of the title. Should read General – Dental Hygiene (AA)	C-95
Network Technologies: Cisco Network Technician (CA)	Added Description: This program is designed for students who want to work as network administrators with local area network systems. Network administrators maintain network operations; conduct performance monitoring, network security, firewalls, VPNs, design networks, perform backup and recovery procedures, and perform troubleshooting.	C-148
Network Technologies: Microsoft Network Technician (CA)	Added Description: This program is designed for students who want to work as systems administrator with local area network systems. Systems administrators install workstation and server software, set up user accounts and restrictions; install, define, and maintain system resources such as file systems and printers; maintain network operations; perform backup and recovery procedures, and perform troubleshooting.	C-150
Network Technology	<p>Correct list of certifications possible:</p> <ul style="list-style-type: none"> > Cisco CCNA > Cisco CCNA Security > Cisco CCNA Voice > CompTIA A+ PC Technician 	C-147

	<p>> CompTIA Network+</p> <p>> CompTIA Server+</p> <p>> Microsoft MCITP Server Administrator on Windows Server 2008</p> <p>> Microsoft MCTS Windows Server 2008 Network Infrastructure</p> <p>> Microsoft MCTS Windows Server 2008 Active Directory</p>	
Nursing Transfer	PSYC& 200 is also a Social Science Requirement	C-154
Nursing-NAC	Nursing Assistant Certified is a Certificate of Completion Program, not a Certificate of Achievement	C-155
Elementary Education Transfer	EDUC&201 and EDUC 210 are Recommended courses not Required	C-109
Emergency Medical Technician-Certificate of Achievement	<p>Correct Curriculum for Emergency Medical Technician-Basic To earn the Certificate of Achievement, students must complete the courses listed below with a grade point average (GPA) of 2.0 or above in each offering. Program Requirements FACPR 032 Healthcare Provider CPR EMT 103 Emergency Medical Technician - Basic 9 credits HEOC 100 Basic Concepts of Anatomy and Physiology 3 credits and HEOC 101 Basic Concepts of Anatomy and Physiology Lab* 1 credit or BIOL 164 Human Biology 4 credits And BIOL 165 Human Biology Lab 1 credit HEOC 120 AIDS Education 1 credit HEOC 125 Medical Vocabulary 3 credits (Strongly recommended) Total Credits Required 14-19 credits</p>	C-113
Web Design and Development (AAT)	<ul style="list-style-type: none"> • CGT 214 OR CGT 240 may be taken as a Web Design Major Requirement • CTEC 185 should be the Web Development Major Area Requirement instead of CTEC 280 	C-73
Welding Technology	Students must complete all Major Area Requirements with a minimum grade of “C” or better in order to successfully complete the program and earn the award.	C-180

Welding Technology: SMAW Arc Welding/Oxy Fuel Processes (CA)	<p>First four Major Area Requirements should read as follows:</p> <p>WELD 110 Welding Blueprint Reading 4 credits or WELD 235 Elementary Metallurgy 2 credits and WELD 236 Elementary Metallurgy Lab 2 credits WELD 111 Introduction to Welding Industry 3 credits</p>	C-180
Welding Technology: Gas Tungsten Arc Welding (CA)	<p>Major Area Requirements should read as follows:</p> <p>WELD 110 Welding Blueprint Reading 4 credits or WELD 235 Elementary Metallurgy 2 credits and WELD 236 Elementary Metallurgy Lab 2 credits WELD 221 Gas Tungsten Arc Welding 3 credits WELD 222 Gas Tungsten Arc Welding Lab 10 credits</p>	C-181
Welding Technology: Wirefeed/Advanced Arc Welding Processes (CA)	<p>First four Major Area Requirements should read as follows:</p> <p>WELD 110 Welding Blueprint Reading 4 credits or WELD 235 Elementary Metallurgy 2 credits and WELD 236 Elementary Metallurgy Lab 2 credits WELD 223 Semi-Automatic Welding 3 credits</p>	C-181
Network Technology	Datacenter Technician (CA) is not currently being offered	C-150
Power Utilities Technology-Estimator/Engineering Technician (AAT)	<p>Major Area Requirement:</p> <ul style="list-style-type: none"> ● Add PWR 201 Electric Utility System Protection – 3 credits 	C-178
Basic Automotive Technician Skills (CP)	AUTO 141 & AUTO 142 both require 15 credits	C-12
Advanced Automotive Technician Skills (CP)	AUTO 210, AUTO 240, AUTO 241 & AUTO 242 all require 15 credits	C-12
Automotive Technology (AAS)	AUTO 141, AUTO 142, AUTO 210, AUTO 240, AUTO 241 & AUTO 242 all require 15 credits	C-13

Automotive Technology (AAT)	AUTO 210 requires 15 credits	C-13
Toyota Technology (AAS)	AUTO 210 requires 15 credits	C-14
Business Administration Accounting Clerk (CP)	Major Area Requirements: <ul style="list-style-type: none"> • BTEC 101 requires 3 credits • BTEC 190 requires 3 credits • Delete: BTEC 149 Computer Applications Essentials • Add as a Requirement: BTEC 150 Computer Business Applications – 5 credits • Add as a Requirement: CMST& 220 Public Speaking – 5 credits 	C-25
Business Administration- Accounting (AAS)	Total Required Credits: 90	C-26
Business Administration (AAS)	General Education Requirements: Students must take both CMST& 220 AND CMST& 230. Major Area Requirements: <ul style="list-style-type: none"> • BTEC 147 Professional Self-Development is a requirement for Human Relations • BUS 199 -5 Credits Required 	C-27/28
Business Administration- Customer Service (CA)	Total Required Credits: 29	C-28
Business Administration- Management 1 (CA)	Major Area Requirement: <ul style="list-style-type: none"> • Add BUS& 101 Introduction to Business – 5 credits Total Required Credits: 11-14	C-29
Business Administration-Marketing (AAS)	Major Area Requirement: <ul style="list-style-type: none"> • Add BUS 028 Basic Accounting Procedures 	C-29/30
Business Administration- Merchandising Management (AAS)	Major Area Requirements: <ul style="list-style-type: none"> • Add BTEC 150 Computer Business Applications – 5 credits • Add BTEC 135 10-key Calculator – 1 credit 	C-31
Business Administration- Professional Sales (CP)	Total Required Credits: 45-54	C-32
Business Administration- Small Business Management (CP)	Major Area Requirement: <ul style="list-style-type: none"> • Add BUS 132 Human Resource Mgmt for the Small Business – 1 credit Total Required Credits: 55-59	C-33
Business Administration- Supervisory Management (CA)	Additional Major Area Requirements: <ul style="list-style-type: none"> • Minimum of credits should be 15 • MGMT 100 The Business Environment OR BUS& 101 Introduction to Business – 5 credits • Add MGMT 126 Project Management – 3 credits Total Required Credits: 30-34	C-33/34
Business Administration-	Total Required Credits: 90	C-35

Supervisory Management (AAS)		
Business Technology- Administrative Assistant (AAS)	Total Required Credits: 93-97	C-42
Business Technology- Office Assistant (CP)	Total Required Credits: 48-50	C-46
Business Technology-Office Software Applications (CP)	Total Required Credits: 47-48	C-48
Business Technology- Legal Office (CP)	Major Area Requirements: <ul style="list-style-type: none"> • BTEC 102 - 3 Credits Required • BTEC 199 - 2-3 Credits Required Total Required Credits: 51-52	C-50
Business Technology- Legal Administrative Assistant (AAS)	Major Area Requirements: <ul style="list-style-type: none"> • BTEC 010 – 3 Credits Required • BTEC 101 - 3 Credits Required • BTEC 190 – 3 Credits Required • BTEC 102 – 3 Credits Required • BTEC 199 – 2-3 Credits Required Total Required Credits: 92-93	C-51
Business Technology- Medical Assistant (CP)	Major Are Requirements: <ul style="list-style-type: none"> • BTEC 100 – 3 Credits Required Total Required Credits: 74	C-53
Business Technology - Medical Assistant (AAS)	Delete Note: BIOL 164/165 satisfies the science requirement if taken as part of the Major Are Requirements. Major Area Requirements: <ul style="list-style-type: none"> • BTEC 100 3 Credits Required Total Required Credits: 97	C-54/55
Business Technology – Medical Billing/Coding Specialist (CP)	Total Required Credits: 63-64	C-55
Business Technology – Health Information Assistant (CP)	Total Required Credits: 67-69	C-57
Business Technology – Medical Office Specialist (AAS)	Major Area Requirements: <ul style="list-style-type: none"> • BTEC 101 – 3 Credits Required • BTEC 190 – 3 Credits required Total Required Credits: 99	C-79
Business Technology – Medical Receptionist (CA)	Major Area Requirements: <ul style="list-style-type: none"> • BTEC 101 – 3 Credits Required 	C-60

	<ul style="list-style-type: none"> ● BTEC 190 – 3 Credits Required 	
Business Technology – Medical Transcriptionist (CP)	Major Area Requirements: <ul style="list-style-type: none"> ● BTEC 010 – 3 Credits Required ● BTEC 101 – 3 Credits Required ● BTEC 190 – 3 Credits Required ● BIOL 011 – 1 Credit Required Total Required Credits: 54-56	C-61
Web Design & Development (AAT)	Major Area Requirements: <ul style="list-style-type: none"> ● Delete CTEC 280 ● Add CTEC 185 Database Web Technologies – 5 credits 	C-74
Web Graphic Design (AAT)	Major Area Requirements: <ul style="list-style-type: none"> ● Add ART 273 Graphic Design Studio II – 4 credits 	C-75/82
Web Programming (CA)	Major Area Requirements: <ul style="list-style-type: none"> ● CTEC 199 – 5 Credits Required ● CTEC 290 – 5 Credits Required 	C-81
Bakery Management (AAS)	Total Required Credits: 114	C-87
Early Childhood Education (CP)	Total Required Credits: 54-55	C-103
Early Childhood Education (AAS)	Total Required Credits: 104-109	C-104
ECE I-BEST – Initial Child Care (Cert)	Major Area Requirements: <ul style="list-style-type: none"> ● ECE 111 – 1 Credit Required ● ECE 199 – 2 Credits Required 	C-105
Fitness Trainer (AAS)	Major Area Requirements: <ul style="list-style-type: none"> ● FT 290 – 1 Credit Required 	C-119
Mechatronics- Mechanical Automation (AAT)	Total Required Credits: 106	C-139
Mechatronics-Mechanical Automation (CP)	Total Required Credits: 100	C-140
Mechatronics- Instrumentation & Control Automation (AAT)	Total Required Credits: 104	C-141
Mechatronics- Instrumentation & Control Automation (CP)	Total Required Credits: 98	C142
Medical Radiography	Total Required Credits: 169-177	C-146
Nursing (AAS)	Total Required Credits: 118	C-154
Paralegal (AAS)	Major Area Requirements: Delete ENGL 212	C-163
Pharmacy Technician (CP)	Total Required Credits: 66-67	C-167

Power Utilities Technology- Estimator/Engineering Technician (AAT)	Major Area Requirements: Add PWR 201 System Protection 3 Credits	C-178
Surveying & Geomatics	General Education Requirements: <ul style="list-style-type: none"> ● CMST& 210 Recommended not Required ● ENGL 135 Recommended not Required ● HPE 220 Recommended not Required ● CMST& 210 Recommended not Required Major Area Requirements: <ul style="list-style-type: none"> ● CADD 140 OR ENGR 140 Required ● ENGR 113 Engineering Sketching & Visualization 2 credits Required ● SURV 102 Survey Drafting Recommended not Required ● SURV 199 Survey Tech Internship 1-5 credits Required Total Required Credits: 93	C-178/179
Welding Technology (AAS)	Total Required Credits: 110	C-183

Section D: Course Descriptions

Course	Summary of Correction	Page
PHYS 093 Physics Calculations	Offered in Spring & Summer not Fall	D-198
PHYS 096 Physics Calculations	Offered in Spring & Summer not Fall	D-198

Section F: Directories and Academic Calendar

Directory	Summary of Correction	Page
	Year of Hire changed to 2002 for Garrett Gregor	F-10