



## 2025-2026 SHAWNEE COMMUNITY COLLEGE CORRECTIONS/ADDITIONS ADDENDUM

COURSE NUMBER OR PROGRAM NAME	PAGE NUMBER(S)	TYPE OF CHANGE	REVISION/CHANGE	EFFECTIVE DATE
Academic Course Descriptions: Agriculture	92	Remove	Remove AGR-0235 Tree Identification Lab	2/14/2025
Academic Course Descriptions: Business	99	Change	<u>BUS-0155-Peronsal Finance;</u> Change the offering to Fall	3/3/2025
Academic Course Descriptions: Automotive	96	Add	<u>AUT-0151-Electric Vehicle Safety;</u> <b>Course Description:</b> This course provides a comprehensive overview of safety procedures and best practices for working with electric vehicles (EVs). Students will gain a deep understanding of high-voltage systems, battery technology, and electronic control systems specific to EVs. Emphasis will be placed on identifying potential hazards, implementing safety protocols, and effectively mitigating risks associated with EV service and repair. <b>Semester Credit:</b> 2 credit hours (1 lecture, 2 lab) <b>Offered:</b> Fall/Spring/Summer	3/27/2025
Academic Course Descriptions: Business	100	Remove	<u>BUS-0225-Business Communication;</u> Remove the course prerequisite	3/27/2025
Academic Course Descriptions: Economics	110	Change	Change the offering fro ECO-0211 and ECO-0212 to Fall/Spring/Summer	3/27/2025

Allied Health Programs of Study: Less-Than-One-Year Certificate	57	Add	Add 'Patient Care Technician' under the Less-Than-One-Year header	4/15/2025
Allied Health Programs of Study: Less-Than-One-Year Certificate	64-65	Add	In between pages 64-65, add the "Patient Care Technician" program (attached in email).	4/15/2025
Academic Course Descriptions: Chemistry	101	Change	<u><i>CHE-0114-Inorganic Chemistry I;</i></u> <b>Course Description:</b> This course is designed for persons interested in any of the sciences, including engineering, pre-medical and pre-dental. This is the first of a two semester inorganic chemistry sequence. This course includes lab experiments and lecture topics that cover the following concepts: atomic structure; chemical and physical characteristics of compounds; chemical bonding; types of chemical reactions; quantities in chemical reactions; the relationship between the periodic table and the properties of elements. <b>Prerequisites:</b> MAT 043 or satisfactory high school equivalent of both. CHE 111 is recommended but not required. Consult instructor for recommendation as needed.	4/17/2025
Academic Course Descriptions: Chemistry	102	Change	<u><i>CHE-0115-Inorganic Chemistry II;</i></u> <b>Course Description:</b> This course is designed for persons interested in any of the sciences, including engineering, pre-medical and pre-dental. This is the first of a two semester inorganic chemistry sequence. This course includes lab experiments and lecture topics that cover the following concepts: atomic structure; chemical and physical	4/17/2025

			<p>characteristics of compounds; chemical bonding; types of chemical reactions; quantities in chemical reactions; the relationship between the periodic table and the properties of elements.</p> <p><b>Prerequisites:</b> MAT 043 or satisfactory high school equivalent of both. CHE 111 is recommended but not required. Consult instructor for recommendation as needed.</p>	
Career and Technology Programs of Study: CBE Pipe Welding	83	Change	Update the CBE Pipe Welding Program (attached in email).	4/17/2025
Career and Technology Programs of Study	71	Change	<p>Update Automotive Technician Assistant and Automotive Technology (attached in email)</p> <p>COM-0111 was removed and replaced with AUT-0120 and AUT-0151.</p>	4/17/2025
Academic Course Descriptions: Automotive	95	Add	<p><u><i>AUT-0120-Advanced Computer Diagnostic Systems;</i></u></p> <p><b>Course Description:</b> This course provides students with a comprehensive understanding of computer systems in modern vehicles and the diagnostic tools and information systems used to service them. Students will gain hands-on experience utilizing industry-standard software such as Identifix and ALLDATA, as well as various scan tools including Snap-on, Autel, and Topdon, to retrieve and interpret data from vehicle onboard diagnostic systems. Emphasis will be placed on practical application, problem-solving, and the effective use of technical information for accurate and efficient vehicle diagnosis and repair.</p>	4/17/2025

			<b><u>Semester Credit:</u></b> 2 credit hours (1 lecture, 2 lab) <b><u>Offered:</u></b> Fall/Spring/Summer	
Career and Technology Programs of Study: Fish and Wildlife Management	77	Change	Fish and Wildlife Management: Change the hours to 61.	4/30/2025
Allied Health Programs of Study: Medical Biller Medical Coder Medical Coding Specialist	62	Change	Change the SOC Codes to :29- 2072	6/5/2025
Allied Health Programs of Study: Medical Office Assistant	63	Change	Change the SOC Codes to:43- 6013	6/5/2025
Career and Technology Programs of Study All Automotives	70-71	Change	Change the SOC Codes to:49- 3023	6/5/2025