

Catalog Addendum 2021-2022

This list reflects changes since the publication of the 2021-2022 Catalog.

	Curriculum Proposals	Changes	Proposed Date	Approval Date
1	<p>VTT102 Small Animal Veterinary Nursing</p> <p>From: Small animal behavior, handling and restraint. Proper sanitation procedures. Physical exam and TPR. Obtaining a patient history. Grooming, administering medications and obtaining blood and urine specimens. Dental and dermatology procedures.</p> <p>To: Small animal behavior, handling and restraint. Proper sanitation procedures. Physical exam and TPR. Obtaining a patient history. Preventative medicine. Grooming, administering medications and obtaining blood and urine specimens. Dental and dermatology procedures.</p> <p>Recommended Effective Date of Implementation: UG21</p>	<ul style="list-style-type: none"> Revised course description 	<p>September 3, 2021, (Curriculum Committee)</p>	<p>September 3, 2021, (Curriculum Committee)</p>
2	<p>VTT110 Small Animal Veterinary Nursing II</p> <p>From: Small animal nutrition and toxicology. Preventative medicine and euthanasia. Veterinary nursing techniques such as venipuncture, optic and ophthalmic procedures, bandaging and wound care, indwelling catheters, urine collection, fluid therapy and ECGs.</p> <p>To: Small animal nutrition and toxicology. Dental procedures. Euthanasia. Veterinary nursing techniques such as otic and ophthalmic procedures, indwelling catheters, fluid therapy, and ECGs.</p> <p>Recommended Effective Date of Implementation: UG21</p>	<ul style="list-style-type: none"> Revised course description 	<p>September 3, 2021, (Curriculum Committee)</p>	<p>September 3, 2021, (Curriculum Committee)</p>
3	<p>VTT111 Clinical Pathology</p> <p>From: Selection and maintenance of laboratory equipment. Sample handling and preparation. Routine laboratory tests including CBCs, blood chemistries, urinalysis and fecal examinations. Necropsy techniques.</p> <p>To: Selection and maintenance of laboratory equipment. Sample handling and preparation. Routine laboratory tests including CBCs, blood chemistries, and urinalysis.</p> <p>Recommended Effective Date of Implementation: UG21</p>	<ul style="list-style-type: none"> Revised course description 	<p>September 3, 2021, (Curriculum Committee)</p>	<p>September 3, 2021, (Curriculum Committee)</p>
4	<p>VTT212 Laboratory and Exotic Animal Medicine</p> <p>From: Restraint, handling and proper nutrition of laboratory animals and birds. Blood collection, identification, medicating, anesthesia and specimen collection. Proper sanitation and facility procedures. Common diseases and treatment.</p> <p>To: Restraint, handling and proper nutrition of laboratory animals and birds. Blood collection, identification, medicating, anesthesia, and specimen collection. Proper sanitation and facility procedures. Common diseases and treatment. Necropsy techniques.</p> <p>Recommended Effective Date of Implementation: UG21</p>	<ul style="list-style-type: none"> Revised course description 	<p>September 3, 2021, (Curriculum Committee)</p>	<p>September 3, 2021, (Curriculum Committee)</p>

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5	<p>VTT221 Diagnostic Imaging</p> <p>From: Radiation safety and equipment, proper film identification, production of x-rays, positioning for common views, techniques for obtaining high quality images, film processing, contrast agents, ultrasound, nuclear medicine, computed tomography and magnetic resonance imaging.</p> <p>To: Radiation safety and equipment, proper film identification, production of x-rays, positioning for common views, techniques for obtaining high quality images, contrast agents, ultrasound, nuclear medicine, computed tomography, and magnetic resonance imaging.</p> <p>Recommended Effective Date of Implementation: UG21</p>	<ul style="list-style-type: none"> Revised course description 	<p>September 3, 2021, (Curriculum Committee)</p>	<p>September 3, 2021, (Curriculum Committee)</p>
6	<p>BOA152 Business Math/Electronic Calculations</p> <p>From: Business Math/Electronic Calculations To: Business Math</p> <p>Recommended Effective Date of Implementation: SP22</p>	<ul style="list-style-type: none"> Revised course name 	<p>September 3, 2021, (Curriculum Committee)</p>	<p>October 1, 2021, (Curriculum Committee)</p>
7	<p>Business Office Administration AAS</p> <p>Add MTH140 and MTH160 as math options BOA152, MTH142, or MTH140</p> <p>Recommended Effective Date of Implementation: SP22</p>	<ul style="list-style-type: none"> Revised program 	<p>September 3, 2021, (Curriculum Committee)</p>	<p>October 1, 2021, (Curriculum Committee)</p>
8	<p>Business Administration AAS</p> <p>Add MTH142 and MTH190 as math options BOA152, MTH140, MTH160, or MTH142</p> <p>Recommended Effective Date of Implementation: SP22</p>	<ul style="list-style-type: none"> Revised program 	<p>September 3, 2021, (Curriculum Committee)</p>	<p>October 1, 2021, (Curriculum Committee)</p>
9	<p>Advanced Manufacturing Technology AAS</p> <p>Add PHY101 to science requirement PHY101 or PHY125</p> <p>Recommended Effective Date of Implementation: SP22</p>	<ul style="list-style-type: none"> Revised program 	<p>September 3, 2021, (Curriculum Committee)</p>	<p>October 1, 2021, (Curriculum Committee)</p>
10	<p>SKL101 College Orientation</p> <p>From: This first semester course provides an orientation to Moberly Area Community College and assists students in clarifying their educational and career goals. Designed to emphasize strategies that promote student retention and academic success, topics of exploration include acclimation to college, introduction to college resources, and utilization of information technology such as course management software. Other topics include preparation of a personal academic plan, time and stress management, study skills, and career development. This course may be waived as a degree requirement for graduation for students transferring with an Associate or higher degree, 45 credit hours with a 2.0 GPA completed within the last five years, or who have taken a comparable course/experience at another institution.</p> <p>To: This first semester course provides an orientation to Moberly Area Community College and assists students in clarifying their educational and career goals. Designed to emphasize strategies that promote student retention and academic success, topics of exploration include acclimation to college, introduction to college resources, and utilization of information technology such as course management software. Other topics include preparation of a personal academic plan, time and stress management, study skills, and career development. This course may be waived as a degree requirement for graduation for students transferring with an Associate or higher degree, 30 credit hours with a 2.0 GPA completed within the last five years, or who have taken a comparable course/experience at another institution.</p>	<ul style="list-style-type: none"> Revised course description 	<p>September 3, 2021, (Curriculum Committee)</p>	<p>October 1, 2021, (Curriculum Committee)</p>

	Curriculum Proposals	Changes	Proposed Date	Approval Date
11	MTH090 Precalculus Algebra Corequisite Recommended Effective Date of Implementation: FA21	<ul style="list-style-type: none"> ▪ Deleted course 	<i>September 3, 2021, (Curriculum Committee)</i>	<i>October 1, 2021, (Curriculum Committee)</i>
12	Associate of Arts MTH190 added as a math graduation requirement Recommended Effective Date of Implementation: FA21	<ul style="list-style-type: none"> ▪ Revised program 	<i>September 3, 2021, (Curriculum Committee)</i>	<i>October 1, 2021, (Curriculum Committee)</i>

Updated 10/4/21