

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF BUSINESS & PUBLIC SERVICE

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/ Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Business & Public Service	ACCT	Professional	Master's in Accountancy, Business Administration or related area; or Master's with 18 Grad Hrs in Accountancy or Business Administration Discipline or related area	Accountancy or Business Administration and/or discipline related courses within: Business Management, Finance, Auditing	Bachelor's in Accountancy or Business Administration or related area, plus a relevant Industry recognized certification or minimum of two years' documented related industry experience	
College of Business & Public Service	AGBS	CTE or Occupational	Bachelor's in the discipline or related area, or an Associate's in the discipline or related area plus a minimum of two years' (or more, as determined by the department) documented related industry experience.	Agribusiness, Agronomy, Ag Finance, ASM, Professional Ag degree, and/or disciplines related courses within	Bachelor's in Agribusiness or related area, plus any applicable licensures or certifications and minimum two years full time industry experience.	
College of Business & Public Service	BLAW	Professional	Master's in Business Administration, Legal Studies or related area; or Master's with 18 Grad Hrs in Legal Studies Discipline or related area	Business Administration and/or discipline related courses within: Legal Studies	Bachelor's in Business Administration, Legal Studies or related area, plus a relevant Industry recognized certification or minimum of two years' documented related industry experience	
College of Business & Public Service	CMET	CTE or Occupational	Bachelor's Degree in the discipline or related area or Associate degree in electronics or computer technology plus a minimum of two years full time, documented industry experience and applicable certifications.	Computer/Networking Technology and/or discipline related courses within: Electronics, Computer Science, Information Technology, Computer Engineering	CMET 140,185: Three years related work experience in the discipline PLUS CompTIA A+ Certification, CMET 215: Three years related work experience in the discipline PLUS CompTIA Network+ Certification	
College of Business & Public Service	CNET	CTE or Occupational	Master's in Information Technology/Computer Science Discipline or related area; or MBA with Information Technology focus; or Master's with 18 Grad Hrs in Information Technology/Computer Science Discipline or related area	Information Technology and/or discipline related courses within: Computer Programming, Computer Science, Business Management	Bachelor's in Information Technology/Computer Science or related area, plus a relevant Industry recognized certification or minimum of two years' documented related industry experience OR an out of discipline Master's Degree with 5 plus years relevant Industry and a recognized certification	

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College of Business & Public Service	COMP	CTE or Occupational	Master's in Information Technology/Computer Science Discipline or related area; or MBA with Information Technology focus; or Master's with 18 Grad Hrs in Information Technology/Computer Science Discipline or related area	Information Technology and/or discipline related courses within: Computer Programming, Computer Science, Business Management	Bachelor's in Information Technology/Computer Science or related area, plus a relevant Industry recognized certification or minimum of two years' documented related industry experience OR an out of discipline Master's Degree with 5 plus years relevant Industry and a recognized certification	COMPII O - Bachelor's in Information Technology/Computer Science, Business, Business Education, or related area, plus relevant Microsoft Certifications.
College of Business & Public Service	CORR	CTE or Occupational	Bachelor's in Criminal Justice or Criminology or Associate's in related field plus a minimum of 5 years full, time documented professional experience and certifications	Criminal Justice, Criminology, and/or discipline related courses within: Psychology, Sociology, Social Work, Homeland Security, Police Science	A minimum of ten years' full time, documented experience in the field plus certifications of training through the certifying entity	CORR 215: Community Based Corrections Bachelor's in Criminal justice, Criminology or related field plus two years professional experience CORR 235: Case Management in Corrections; Bachelor's in Criminal Justice or related field plus five years professional experience
College of Business & Public Service	COSM	CTE or Occupational	Bachelor's in the discipline or related area or an Associate's in the discipline or related area plus a minimum of two years' (or more, as determined by the department) documented related industry experience. Any applicable licensures or certifications. ie...Cosmetology license	Cosmetology	Cosmetology license plus two years experience	
College of Business & Public Service	CPNS	CTE or Occupational	Bachelor's Degree in the discipline or related area or Associate degree in electronics or computer technology plus a minimum of two years full time, documented industry experience and applicable certifications.	Computer/Networking Technology and/or discipline related courses within: Electronics, Computer Science, Information Technology, Computer Engineering	CPNS 101, 102, 205, 225: Cisco Academy Instructor training, CPNS 170, 240, 280, 283: Three years related work experience in the discipline PLUS applicable Microsoft Certification, CPNS 248: Three years related work experience in the discipline PLUS Comp TIA Security+Certification.	

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College of Business & Public Service	CULN	CTE or Occupational	Bachelor's in Hospitality Management with Associate's in Culinary Arts or related area and valid ServSafe Certification and a minimum of two years' full time, documented industry management experience or Associate's in Culinary Arts and valid ServSafe Certification and a minimum of five years' full time, documented industry management experience.	Culinary Arts and/or discipline related courses within: Restaurant Management, Hospitality Management	A minimum of ten years' full time, documented experience as Executive Chef/Manager plus valid ServSafe Certification	
College of Business & Public Service	CWEB	CTE or Occupational	Master's in Information Technology/Computer Science Discipline or related area; or MBA with Information Technology focus; or Master's with 18 Grad Hrs in Information Technology/Computer Science Discipline or related area	Information Technology and/or discipline related courses within: Computer Programming, Computer Science, Business Management	Bachelor's in Information Technology/Computer Science or related area, plus a relevant Industry recognized certification or minimum of two years' documented related industry experience	
College of Business & Public Service	EMAP	CTE or Occupational	Master's with 18 Grad Hrs in Homeland Security, Emergency Management; or Master's with 18 Grad Hrs in Emergency Management and/or Homeland Security related coursework	Homeland Security and/or Emergency Management	Bachelor's in the discipline, plus documented professional experience equivalent to a minimum of two years full time experience in the field.	
College of Business & Public Service	EMTB	CTE or Occupational	Associate's in any discipline, Nationally registered Paramedic Certification, and current Indiana state Primary Instructor Certification		One year experience as a Paramedic, Nationally registered Paramedic Certification, and current Indiana State Primary Instructor Certification	Bachelor's required for Program Director
College of Business & Public Service	ENTR	Professional	Master's in Business Administration or related area; or Master's with 18 Grad Hrs in Business Administration Discipline or related area	Business Administration and/or discipline related courses within: Business Management, Business Administration, organizational Management, Sports Management, Healthcare Administration	Bachelor's in Business Administration or related area, plus a relevant Industry recognized certification or minimum of two years' documented related industry experience	
College of Business & Public Service	FIRE	CTE or Occupational	Associate's in related field, five years or more of documented experience and Fire Instructor I Certification from the State of Indiana or equal.	Fire Science and Safety and/or related courses within Fire Investigation, Building Inspection, Technical Rescue.	State of Indiana Fire Instructor I (or equal) certification with ten years of experience in the fire service, or ten years of professional experience in building construction, building inspection, FIRE 102 Building Plans, Fire Codes and Construction	

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College of Business & Public Service	HOTL	CTE or Occupational	Bachelor's in Hotel Management, Hospitality Management or related area and valid ServSafe Certification and a minimum of two years' full time, documented industry management experience or Associate's in Hotel Management, Hospitality Management and valid ServSafe Certification and a minimum of five years' industry management experience	Hotel Management and/or discipline related courses within: Hospitality/Tourism, Restaurant Management	A minimum of ten years' full time, documented hotel management experience and valid ServSafe Certification	
College of Business & Public Service	HSPS	CTE or Occupational	Master's with 18 Grad Hrs in Homeland Security, Emergency Management, Criminology or Criminal Justice, or Master's with 18 Grad Hrs in Homeland Security related coursework	Homeland Security, Emergency Management, Criminology, Criminal Justice and/or discipline related courses within Homeland Security, Emergency Management, Intelligence, Cyber Security, International Security, Counterterrorism, Counterintelligence, Critical Infrastructure Security, Corporate Security, Public Safety and Police Science.	Bachelor's in the discipline, plus documented professional experience equivalent to a minimum of two years full time experience in the field.	HSPS 321: Homeland Security Law Juris Doctorate degree
College of Business & Public Service	LAWC	CTE or Occupational	Bachelor's in Biology, Wildlife Management, Natural Resources Conservation, Natural Resources Law Enforcement, Criminal Justice or Criminology or Associate's plus a minimum of 5 years full time documented professional experience and certifications	Criminal Justice, Criminology, and/or Biology, Wildlife Management, Natural Resources Conservation, Natural Resources Law Enforcement and/or discipline related courses within: Psychology, Sociology, Social Work, Homeland Security, Police Science	A minimum of ten years' full time, documented experience in the field plus certifications of training through the certifying entity	LAWC 160: Introduction to North American Wildlife Two years professional experience in a wildlife management related field. LAWC 255: Wildlife Management Bachelor's degree plus two years professional experience in a natural resource related field.
College of Business & Public Service	LAWE	CTE or Occupational	Bachelor's in Criminal Justice or Criminology or Associate's in related field plus a minimum of 5 years full time documented professional experience and certifications	Criminal Justice, Criminology, and/or discipline related courses within: Psychology, Sociology, Social Work, Homeland Security, Police Science	A minimum of ten years' full time, documented experience in the field plus certifications of training through the certifying entity	LAWE 155: Substantive Criminal Law Bachelor's degree in Criminology or related field. LAWE 205: Procedural Criminal Law JD preferred or a Masters degree in Criminal Justice Criminology or related field.
College of Business & Public Service	MGMT	Professional	Master's in Business Administration or related area; or Master's with 18 Grad Hrs in Business Administration Discipline or related area	Business Administration and/or discipline related courses within: Business Studies, Business Management, Business Administration, Organizational Management, Sports Management, Marketing, Healthcare Administration	Bachelor's in Business Studies or related area, plus a relevant Industry recognized certification or minimum of two years' documented related industry experience	

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College of Business & Public Service	OADM	CTE or Occupational	Master's in Information Technology/Computer Science Discipline or related area; or MBA with Information Technology focus; or Master's with 18 Grad Hrs in Information Technology/Computer Science Discipline or related area	Information Technology and/or discipline related courses within: Computer Programming, Computer Science, Business Management	Bachelor's in Information Technology/Computer Science or related area, plus a relevant Industry recognized certification or minimum of two years' documented related industry experience	
College of Business & Public Service	PARA	Professional	Juris Doctorate	Law, Legal Studies, Political Science, Paralegal Studies and/or disciplined courses within Homeland Security, Business, Political Science, History, Education, Public Administration, Criminology		
College of Business & Public Service	PRDM	Professional	Master's in Business Administration or related area; or Master's with 18 Grad Hrs in Business Administration Discipline or related area	Business Administration and/or discipline related courses within: Business Studies, Business Management, Business Administration, organizational Management, Sports Management, Marketing, Healthcare Administration	Bachelor's in Business Studies or related area, plus a relevant Industry recognized certification or minimum of two years' documented related industry experience	
College of Business & Public Service	REST	CTE or Occupational	Bachelor's in Restaurant Management, Hospitality Management or related area and valid ServSafe Certification and a minimum of two years' full time, documented industry management experience or Associate's in Restaurant Management, Hospitality Management or related area and valid ServSafe Certification and a minimum of five years' industry management experience	Restaurant Management and/or discipline related courses within: Hospitality/Tourism, Management	A minimum of 10 years' full time, documented restaurant management experience and valid ServSafe Certification	REST 120: Food Service Sanitation: Must have or agree to obtain ServSafe Proctor Certification

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COLLEGE OF HEALTH SCIENCE AND HUMAN PERFORMANCE

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Health Science and Human Performance	ATTR	Professional	Master's in Athletic Training, NATA BOC certification, and State required licensure.	Athletic Training	Bachelor's in Athletic Training, 5 years in the discipline, and NATA BOC certification and State required licensure	
College of Health Science and Human Performance	FNRL	Career and Technical or Occupational	Master's in any discipline AND a professional license as a Funeral Director/Embalmer with a minimum of 5 years professional experience	Funeral Service, Mortuary Science, and/or discipline related courses within: Funeral Management, Embalming, Restorative Arts, Pathology, Funeral Law, Grief Counseling, Funeral History, Merchandising, Funeral Operations, etc.	Bachelor's in any discipline AND hold a professional license as a Funeral Director/Embalmer with a minimum of 5 years professional experience	FNRL 285, 230: Master's in any discipline. Must include some coursework or related experience in pathology to teach FNRL 285. Must include some coursework or related experience in the psychology of grief to teach FNRL 230
College of Health Science and Human Performance	HIMT		Master's required: Associate's in Health Information Management with Master's in discipline or related area AND a minimum of four years documented related industry experience and AHIMA credential of at least RHIT.	Health Information Management or related field that includes discipline-related courses	Associate's in the discipline or related area AND a minimum of four years documented related industry experience and AHIMA credential of at least RHIT	HIMT 110: Associate's Degree and/or certification in Healthcare related field + 7 years related industry experience. Bachelor's Degree + 5 years related industry experience. All instructors must meet CAHIIM requirements.
College of Health Science and Human Performance	HLTH	Gen Ed	Master's in Education, Physical Education, or Health	Physical Education, or Health	Bachelor's in health or related field with related industry experience.	HLTH 211: Must be a certified instructor for both CPR and First Aid through either Red Cross or American Heart Association
Health Sciences and Human Performance	HSGN	Professional	Master's in any health care related field.	Nursing, Health Care Management, Health Information Management, Physical Therapy, Surgical Technology, or any other health care related field.	Bachelor's in health care related field with related industry experience.	HSGN 311: Master's Degree in health care related field or math related field. Must have 6 hours of graduate level statistics. HSGN 102: Associate's Degree and/or certification in Healthcare related field + 7 years related industry experience. Bachelor's Degree + 5 years related industry experience.
College of Health Science and Human Performance	HCSA	Professional	Master's required in discipline or related area AND a minimum of four years documented related industry experience	Health Care Services Administration, Health Information Management, Business or related field that includes discipline-related courses	Bachelor's degree in healthcare related field with an industry credential and at least four years documented related industry experience.	
College of Health Science and Human Performance	NURP	Professional	Master's in Nursing	Nursing	Bachelor's in Nursing; currently enrolled in a Master's program in Nursing with a plan for completion AND recent clinical experience	

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College of Health Science and Human Performance	NURS (ASN)	Professional	Master's in Nursing	Nursing	NA (State Regulations)	Master for NURS 100 and 200 level lecture.
College of Health Science and Human Performance	NURS (ASN Lab)	Professional	MSN for NURS 100 and 200 level lecture. BSN and pursuing certification or degree for clinical or laboratory.	Nursing	(b) Notwithstanding 848 IAC 1-2-13(b), and subject to the approval of the board, an individual who holds a bachelor of science in nursing without having attained a master's degree in nursing may teach clinical courses in an eligible associate degree registered nursing program if: (1) subject to subsection (c), the individual: (A) is enrolled in a qualified nurse educator certificate program; and (B) completes the qualified nurse educator certificate program within two (2) years after the individual's hire date; (2) the individual has completed a qualified nurse educator certificate program; or (3) the individual is enrolled in a master's degree nursing program. (C) An individual described in subsection (b)(1) must: (1) show progress toward completion of the qualified nurse educator certificate program throughout the two (2) year period beginning on the individual's hire date; and (2) upon completion of the qualified nurse educator certificate program, enroll in a master's degree nursing program.	
College of Health Science and Human Performance	NURS (RN-BSN)	Professional	Master's degree in Nursing	Nursing	NA	NURS 320: Health Care Policy Master's degree in Health Care Administration or related field
College of Health Science and Human Performance	PFWL	Gen Ed	Master's in Physical Education or Exercise Science	Physical Education or Exercise Science	Bachelor's in physical education or exercise science with related industry experience	
College of Health Science and Human Performance	PHED	Gen Ed	Master's in Physical Education, Sports Management, or Exercise Science	Physical Education, Sports Management, or Exercise Science	Bachelor's in Physical Education, Sports Management, or Exercise Science with related industry experience.	
College of Health Science and Human Performance	PHED labs	Gen Ed	Master's in Physical Education, Sports Management, or Exercise Science	Physical Education, Sports Management, or Exercise Science	Bachelor's in Physical Education, Sports Management, or Exercise Science with related industry experience.	Lab-specific certifications (eg: Yoga instructor, SCUBA instructor)

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College of Health Science and Human Performance	PHRM	CTE or Occupational	Bachelor's in related discipline with Associates in Pharmacy Technology AND current Indiana State Technician license and PTCB National Certification	Human/Health Sciences, Homeland Security, Law, Mathematics, Business	Bachelor's in a related discipline plus a minimum of 3 years documented related industry experience. Must possess a current Indiana state technician license and PTCB National Certification.	
College of Health Science and Human Performance	PTAS	Professional	Holds current PT or PTA license, Master's degree in PT or Education, minimum 5 years clinical experience	Physical Therapy or Physical Therapist Assisting	Associate's in PTA, minimum 5 years clinical experience	
College of Health Science and Human Performance	RADG	Professional	Bachelor's required: Associate's or Bachelor's in Radiography AND current Radiography Technology credential (American Registry of Radiologic Technologists) and Indiana State Radiologic Technologist (RT) License with at least 2 years clinical experience.	Associate's or Bachelor's in Radiography with additional degree in radiography or related field	Associate's with at least 2 years work experience in radiography. Holds current Radiography Technology credential (American Registry of Radiologic Technologists) and Indiana State Radiologic Technologist (RT) License	
College of Health Science and Human Performance	SURG	Professional	Bachelor's required: Associate's in Surgical Technology and Bachelor's in Health Sciences, Education, or related field	Associate in surgical technology, Bachelor's in Health Sciences, Education or related field	Associate's in surgical technology with a minimum 2 years clinical experience	

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COLLEGE OF HUMANITIES

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College of Humanities	ARTT	Gen Ed / Non-Occ Lecture	Master's in Art, Design or Art History, MFA preferred; or Master's in Education, Visual Studies or related field plus 18 or more grad. hrs. in Visual Art and / or Art History, Theory or Criticism.	Visual Art, Studio Art, Visual Design, Visual Communication, Fine Art Studio, Visual Media Studies, Graphic Design, Art History, Art Theory and Criticism, Art Education	Bachelor's in Visual Art, Studio Art, Visual Design, Visual Communication, Fine Art Studio, Visual Media Studies, Graphic Design, Art History plus evidence of significant lecture and/or presentation experience in museum, community arts or cultural center or related public or private workshop setting demonstrating understanding of and Appreciation for the Visual Arts.	
College of Humanities	ARTT	Gen Ed / Non-Occ Studio	Master's in Art, Design or Art History, MFA preferred. Plus evidence of significant creative work in studio area/media through grad. hrs. portfolio submission. Portfolio must demonstrate strong understanding of and skills competency in studio area requested for teaching approval.	Visual Art, Studio Art, Visual Design, Visual Communication, Fine Art Studio, Visual Media Studies, Graphic Design OR Art History or Art Education Plus 18 or more grad. hrs. in Studio Art or Design media related to courses for which instructional approval is sought.	Bachelor's in Visual Art, Studio Art, Visual Design, Visual Communication, Fine Art Studio, Visual Media Studies, Graphic Design, Art History plus evidence of significant creative work in studio area/media through grad. hrs. portfolio submission. Portfolio must demonstrate strong understanding of and skills competency in studio area requested for teaching approval.	ARTT 111: Associate or higher in Design, Commercial Art , Graphic Design or Design-related field plus significant professional visual design experience as demonstrated through Portfolio of Design work and supporting record of accomplishments.
College of Humanities	ASLG	Gen. Ed/Non-Occ Transfer	Master's in ASL Teaching, Communication specialized in ASL, or ASL Linguistics; or Master's degree with 18 grad. hrs. in ASL Teaching, Communication specialized in ASL, or ASL Linguistics. Required to acquire the National American Sign Language Teachers Association Certification: Master or Certified level. For certified level, expectation is to acquire the certification within two years of teaching contract.	American Sign Language and/or discipline-related courses within American Sign Language, Deaf Culture and Community, ASL Literature, Communication, ASL Linguistics	BA plus National American Sign Language Teachers Association Certification: Master or Certified level.	
College of Humanities	DESN	CTE or occupational	Master's in Graphic Design, Visual Communication or Photography; <i>or</i> Bachelor's in Graphic Design, Visual Communication or Photography plus a minimum of two years' documented related industry experience	Graphic Design, Visual Communication or Photography and/or discipline-related courses within Graphic Arts, Printing, Business, Marketing, Public Relations, Digital Media, Communications, Photography	Associate in Graphic Design/ Visual Communication, Photography or related area, plus a minimum of five years' documented related industry experience and a professional-level portfolio of personal graphic design samples or a combination of educational experience in these fields and/or professional experience as demonstrated in a portfolio of personal work.	

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College of Humanities	EALG	Gen-Ed/Non-Occ	Master's degree in English with concentration in Linguistics, Master's degree in TESOL/EFL or related field or 18 grad. hrs. in TESOL/EFL or related field OR graduate certificate in TESOL/EFL or related field	Teaching English as a Second Language, English as an Additional Language, <u>OR</u> English, Linguistics		
College of Humanities	ENGL	Gen-Ed/Non-Occ	Master's in English <u>OR</u> Master's degree with 18 grad. hrs. in English <u>OR</u> Master's degree with 18 grad. hrs. in English- related field	English, Literature, Rhetoric and Composition, Writing Studies, Creative Writing (MFA), English Education, Liberal Studies (ENGL/LITR emphasis)		ENGL 008, 009, 011, 079: Bachelor's in English, Reading, Education, or Spec Ed OR Bachelor's in related field plus teaching certificate
College of Humanities	FACS	Gen Ed/Non-Occ	Master's in Nutrition & Dietetics; or Master's degree in Family & Consumer Sciences or related area with 18 grad. hrs. in food & nutrition related coursework plus at least 15 Undergraduate. hrs. in chemistry & biological sciences	Nutrition & Dietetics, Food Science, Food and Nutrition, Nutrition & Wellness, Family & Consumer Sciences with nutrition emphasis	Bachelor's in Food & Nutrition with R.D. or R.D.N. registration plus two years' full-time experience as a registered dietitian	FACS 156: Master's in Family & Consumer Sciences or closely related field with at least 18 grad. hrs. in human development and/or family studies or related coursework
College of Humanities	FACS (Fashion, Interior Design, Child Development majors)	CTE or Occupational	Master's in Family & Consumer Sciences or closely related area and Bachelor's degree in field specific discipline: Fashion, Interior Design, and/or Child Development	Family & Consumer Sciences (Master's); Bachelor's in specific field of study: Fashion, Interior Design, and/or Child Development/Early Childhood Education or related areas	Bachelor's in field of specific discipline: Fashion, Interior Design, and/or Child Development plus a minimum of two year's full-time documented industry experience in the field to be taught	
College of Humanities	FREN	Gen Ed or Non-occupational	MA in French or Master of Arts in Teaching (MAT) French; or Master's with 18 grad. hrs. in French; or Master's degree with 18 grad. hrs. of coursework related to French. (Note: 18 grad. hrs. must be courses taught in French and in which graduate students use French. Also, if a candidate has an MAT, 18 of the grad. hrs. must be courses taught in French and in which graduate students use French.)	French, French Culture and Civilization, French Linguistics, French Literature, Francophone Studies	Relevant experience in French in areas such as interpretation, translation, international business, government, and/or non-government organizations may be considered to count for up to 9 of the required 18 grad. hrs.	

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College of Humanities	GRMN	Gen Ed/Non-occ	MA in German or Master of Arts in Teaching (MAT) German; or Master's degree with 18 grad. hrs. in German; or Master's degree with 18 grad. hrs. of coursework related to German. (Note: 18 grad. hrs. must be courses taught in German and in which graduate students use German. Also, if a candidate has an MAT, 18 of the grad. hrs. must be courses taught in German and in which graduate students use German.)	German, German Culture and Civilization, German Linguistics, German Literature, Germanic Studies	Relevant experience in German in areas such as interpretation, translation, international business, government, and non-government organizations may be considered to count for up to 9 of the required 18 grad hrs.	
College of Humanities	HONR	Gen-Ed/Non-Occ	Master's or Master's plus 18 grad. hrs. in discipline as required for specific Liberal Arts discipline	Traditional Liberal Arts fields		
College of Humanities	HUMN	Gen-Ed/Non-Occ	Master's in English/Literature or Master's with 18 grad. hrs. in English/Literature or with 18 grad. hrs. in English-related field	English, Literature, Creative Writing (MFA), Liberal Studies (ENGL/LITR emphasis), <u>OR</u> Music, Theater, Art, Art History		HUMN 102: Master's in English, Reading, Education, or Spec Ed HUMN 210, 211: Traditional requirements <u>OR</u> Master's in Music, Art, Theater, or Art History <u>OR</u> related field
College of Humanities	JPNS	Gen Ed/Non-occ	MA in Japanese or Master of Arts in Teaching (MAT) Japanese; or Master's with 18 grad. hrs. in Japanese; or Master's degree with 18 grad. hrs. of coursework related to Japanese. (Note: 18 grad. hrs. must be courses taught in Japanese and in which graduate students use Japanese. Also, if a candidate has an MAT, 18 of the grad. hrs. must be courses taught in Japanese and in which graduate students use Japanese.)	Japanese, Japanese Culture and Civilization, Japanese Linguistics, Japanese Literature, Japanese Studies	Relevant experience in Japanese in areas such as interpretation, translation, international business, government, and non-government organizations may be considered to count for up to 9 of the required 18 grad. hrs.	

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College of Humanities	LITR	Gen-Ed/Non-Occ	Master's in English/Literature or Master's with 18 grad. hrs. in English/Literature or with 18 grad. hrs. in English-related field and as appropriate to the course	English, Literature, Creative Writing, Liberal Studies (ENGL/LITR emphasis)		NOTE: All LITR course faculty must have specific graduate courses or documented professional development in the content area. For example, a person teaching Children's Literature would preferably have at least one course in Children's Literature at the graduate level or significant documented professional development.
College of Humanities	PHIL	Gen Ed/Non-Occ	MA in the Philosophy or Religious Studies; or Master's in a related or non-related area with 18 grad. hrs. in the content area.	Philosophy/Religious Studies or possibly M.Div. or Th.M. in Systematic/Historical Theology.		NOTE: Coursework for teaching courses such as PHIL 111 and PHIL 212 must include some graduate-level courses in philosophy and ethical theory, just as teaching PHIL 213 requires having completed coursework in logic.
College of Humanities	READ	Gen-Ed/Non-Occ	Master's in Reading OR MAT in El Ed, English, Reading OR Master's in Language Arts/Literacy	Reading, Language Arts/Literacy, Language Arts, Elementary Education, English		READ 008, 009, 011: Bachelor's in El Ed, Reading, Language Arts/Literacy, English
College of Humanities	RLST	Gen Ed/Non-OCC	MA in Philosophy or Religious Studies; or Master's in a related or non-related area with 18 grad. hrs. in the content area.	Philosophy/Religious Studies or possibly M.Div. or Th.M. in Systematic/Historical Theology.		
College of Humanities	SPAN	Gen Ed/Non-occ	MA in Spanish or Master of Arts in Teaching (MAT) Spanish; or Master's with 18 grad. hrs. in Spanish; or Master's with 18 grad. hrs. of coursework related to Spanish. (Note: 18 grad. hrs. must be courses taught in Spanish and in which graduate students use Spanish. Also, if a candidate has an MAT, 18 of the grad. hrs. must be courses taught in Spanish and in which graduate students use Spanish.)	Spanish, Spanish Culture and Civilization, Latin American Culture and Civilization, Spanish Linguistics, Spanish Literature, Hispanic Literature, Latin American Literature, Hispanic Studies, Latino Studies	Relevant experience in Spanish in areas such as interpretation, translation, international business, government, and/or non-government organizations may be considered to count for up to 9 of the required 18 grad. hrs.	
College of Humanities	SSKL	Gen Ed/Non-occ	Master's in Education, or relevant master's or master's w/ 18 grad. hrs.	General/Liberal Arts education OR major in education	Bachelor's AND relevant occupational experience.	
College of Humanities	SSTP	Gen Ed/Non-occ	Master's in Education or Special Education.	Education, Special Education, and/or discipline-related courses within Human Resource Development.	Bachelor's degree in the discipline or related area plus a minimum of 3 years' documented experience in the field.	

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF SCIENCE, ENGINEERING & MATH

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Science, Engineering & Math	AGRI	Professional	Master's degree in an Agricultural Field, or a Master's degree with 18 graduate hours in agriculture courses	Agriculture, Agronomy, Soil Science, Agroforestry, Animal Science, Agricultural Education, Horticulture, Botany & Plant Pathology, Agricultural Economics, Forestry, Natural Resources and Environmental Science, Plant Science, Turf Science	AGRI 102, Introduction to Soil Evaluation, AGRI 111, Soils of the Midwest, & AGRI 202, Soil Evaluation, Lab sections for AGRI 203: Plant Peopagation, AGRI 217: Woody Landscape Plants, AGRI 218: Herbaceous Landscape Plants, AGRI 253: Natural Resource Measurements - B.S. degree in qualifying field with 5+ years industry experience	AGRI 106: Animal Agriculture, AGRI 206 Principles of Animal Nutrition: degree in, or degree with GH in, Animal Sciences. AGRI 207: General Entomology degree in, or degree with graduate hours in Entomology or Biology with an insect focus, AGRI 225: Dendrology, degree in, or degree with graduate hours in Silviculture, Arboriculture, Dendrology, Botany with a woody plant focus
College of Science, Engineering & Math	BIOL	Gen. Ed. or Non-Occupational	Master's degree with 18 graduate hours in Biology; or Master's degree with 18 graduate hours in Biology related coursework.	Biology or Biology Education and/or discipline related courses within: Biology Education, Biochemistry, Biomedical Sciences, Botany, Environmental Sciences, Horticulture, Marine Biology, Microbiology, Zoology, Ecology	N/A	BIOL 111/L and 112/L: Anatomy/Physiology Advanced degree, such as D.O., D.D.S, D.C.M., D.P.T., D.V.M., M.D., M.S.N., M.P.H., N.P., P.A., or M.S. with foundational graduate coursework in Anatomy and Physiology.
College of Science, Engineering & Math	BIOL LAB	Gen. Ed. or Non-Occupational	Bachelor's degree in Biology or related area with 3 completed graduate hours in biology or related area	Biology or Biology Education and/or discipline related courses within: Biology Education, Biochemistry, Biomedical Sciences, Botany, Environmental Sciences, Horticulture, Marine Biology, Microbiology, Zoology, Ecology	N/A	Laboratory classes for BIOL 105L, 106L, 107L, 111L, 112L, 131, 208L, 211L, 212L, 220L, 223L, 230L, 308L
College of Science, Engineering & Math	BIOL LAB	Gen. Ed. or Non-Occupational	Bachelor's degree in Biology or other SEM major with minimum 6 credit hours (18 contact hours) in undergraduate biology		Bachelor's degree in Biology or other SEM major with minimum 5 years industry experience in content area.	Laboratory classes for BIOL 100L, 101L
College of Science, Engineering & Math	CHEM	Gen. Ed. or Non-Occupational	Master's degree in Chemistry or Master's degree with 18 graduate hours in Chemistry or Master degree with 18 graduate hours in related discipline	Chemistry or Chemistry Education and/or discipline related courses within: Biochemistry, chemical engineering, forensic chemistry, food science, clinical lab science, pharmaceutical science	N/A	N/A

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF SCIENCE, ENGINEERING & MATH

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Science, Engineering & Math	CHEM LAB	Gen. Ed. or Non-Occupational	Bachelor's degree in Chemistry or related area with 3 completed graduate hours in chemistry or related area	Chemistry or Chemistry Education and/or discipline related courses within: Biochemistry, chemical engineering, forensic chemistry, food science, clinical lab science, pharmaceutical science	N/A	Laboratory classes for CHEM 105L, 106L, 215L, 216L, 315L, 316L
College of Science, Engineering & Math	CHEM LAB	Gen. Ed. or Non-Occupational	Bachelor's degree in Chemistry or other SEM major with minimum 6 credit hours (18 contact hours) in undergraduate chemistry laboratory.		Bachelor's degree in Chemistry or other SEM major with minimum 5 years industry experience in content area. 5 years experience in commercial glassblowing	Laboratory classes for CHEM 100L, 101L, 103L, 104, 107, 108, 110L, 111, 112, 120, 221, CHEM 202
College of Science, Engineering & Math	CHMT	CTE	Bachelor's degree in Chemistry or related area	Chemistry or Chemistry Education, and/or discipline related courses within: materials science	N/A	N/A
College of Science, Engineering & Math	ENGR	Professional	Master's degree with 18 graduate hours in Engineering; or Master's degree with 18 graduate hours in Engineering related coursework	Engineering and/or discipline related courses within: Engineering Education, Physics, Chemistry.	N/A	<u>ENGR 105</u> (Engineering graphics) Bachelor's degree in Engineering/Technology. <u>ENGR 200</u> (Engineering Surveys)_Bachelor's degree in Engineering/Technology/Surveying.
College of Science, Engineering & Math	GEOS	Gen. Ed. or Non-Occupational	Master Degree in a Geoscience Field, or a Master's degree with 18 graduate hours in Geosciences, or Master's degree with 18 graduate hours in Geosciences related coursework	Discipline related courses in: Geosciences, Geology, Geography, Earth System Science, Environmental Science	GEOS 233/233L Intro to Geospatial Science 5 or more years experience in a position using modern Geographic Information System software platforms such as ARCGIS	<u>GEOS 221/221L</u> : Weather & Climate degrees in Meteorological or Atmospheric Science. <u>GEOS 233/233L</u> : Intro to Geospatial Science: degree or coursework in Urban Planning, Geospatial Science / GIS. GEOS
College of Science, Engineering & Math	GEOS LAB	Gen. Ed. or Non-Occupational	Bachelor's degree in in a Geoscience Field with 3 completed graduate hours in Geoscience or related area	Discipline related courses in: Geosciences, Geology, Geography, Earth System Science, Environmental Science	N/A	Laboratory classes for GEOS 101L and higher

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF SCIENCE, ENGINEERING & MATH

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Science, Engineering & Math	GEOS LAB	Gen. Ed. or Non-Occupational	Bachelor's degree in a Geoscience Field or other SEM major with minimum 6 credit hours (18 contact hours) in undergraduate Geoscience coursework		Bachelor's degree in in a Geoscience Field or other SEM major with minimum 5 years industry experience in content area.	Laboratory classes for GEOS 100L
College of Science, Engineering & Math	HORT	CTE or Occupational	Bachelor's degree in a Horticultural field	Coursework in landscape architecture, landscape planning, botany	5+ years progressively responsible experience in the field of horticulture, greenhouse operations, landscape design and/or maintenance	HORT 270: Arboriculture: degree in, or degree with credits in Silviculture, Arboriculture, Dendrology, Botany
College of Science, Engineering & Math	MATA	Gen. Ed. or Non-Occupational	Master's degree in Mathematics, Master's degree in Math. Ed., with 18 graduate hours in Mathematics	Mathematics, or Math content related Math. Ed. Courses, or Math content related science or Engineering courses	N/A	MATA 101 - 103: Master's degree in education or Bachelor's degree in Math Education
College of Science, Engineering & Math	MATH	Gen. Ed. or Non-Occupational	Master's degree in Mathematics, Master's degree in Math. Ed., with 18 graduate hours in MS in Mathematics	Mathematics, or math content related Math. Ed. Courses, or Math content related science or engineering courses	N/A	MATH 008, 010, 022, 023, 032 Master's degree in education or Bachelor's degree in Math Education
College of Science, Engineering & Math	MATT	Gen. Ed. or Non-Occupational	MS/MAT in Math. Ed., with 18 graduate hours in Mathematics	Mathematics, or math content related Math. Ed. Courses, or Math content related science or engineering courses	N/A	MATT 017, 019: Master's degree in education or Bachelor's degree in Math Education
College of Science, Engineering & Math	PHYS	Gen. Ed. or Non-Occupational	Master's degree with 18 graduate hours in Physics/Engineering; or Master's degree with 18 graduate hours in Physics/Engineering related coursework.	Physics/Engineering and/or discipline related courses within: Physics Education, Engineering Education.	N/A	N/A
College of Science, Engineering & Math	PHYS LAB	Gen. Ed. or Non-Occupational	Bachelor's degree in Physics/Engineering with 12 hours of coursework	Physics/Engineering and/or discipline related courses within: Physics Education, Engineering Education.	N/A	N/A
College of Science, Engineering & Math	PHYT	Gen. Ed. or Non-Occupational	Master's degree with 18 graduate hours in Physics/Engineering; or Master's degree with 18 graduate hours in Physics/Engineering related coursework.	Physics/Engineering and/or discipline related courses within: Physics Education, Engineering Education.	N/A	N/A

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF SCIENCE, ENGINEERING & MATH

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Science, Engineering & Math	PHYT LAB	Gen. Ed. or Non-Occupational	Bachelor's degree in Physics/Engineering with 12 hours of coursework	Physics/Engineering and/or discipline related courses within: Physics Education, Engineering Education.	N/A	N/A
College of Science, Engineering & Math	PSCI	Gen. Ed. or Non-Occupational	Master's degree with 18 graduate hours in Physics/Engineering/Chemistry; or Master's degree with 18 graduate hours in Physics/Engineering/Chemistry related coursework.	Physics/Engineering and/or discipline related courses within: Physics Education, Engineering Education, Chemistry, Chemistry Education.	N/A	N/A
College of Science, Engineering & Math	PSCI Lab	Gen. Ed. or Non-Occupational	Bachelor's degree in Physics/Engineering/Chemistry with 12 hours of Lab coursework	Physics/Engineering and/or discipline related courses within: Physics Education, Engineering Education, Chemistry, Chemistry Education.	N/A	N/A

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF SOCIAL SCIENCE, PERFORMING ARTS, & COMMUNICAITONS

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Social Science, Performing Arts, & Communications	BCST	Professional	Master's Degree in the discipline. May hold a Master's Degree in another area, but must have completed a minimum of 18 graduate credit hours in the discipline or subfield in which they teach.	Mass Media, Telecommunications, or Communication with a Broadcasting emphasis. Discipline specific courses may come from Journalism or Audio Recording.	BS in the discipline or related area, plus professional industry experience equivalent to five years full time, seven years part time, or a combination. Prospective hire will be "tested" on equipment/labs/software to identify current knowledge.	BCST 102, 120, 140, 206: Associates Degree in Broadcasting, Communication, or related field + 7 years recent experience in industry. Bachelor's Degree + 5 years recent industry experience preferred
College of Social Science, Performing Arts, & Communications	COMM	Gen. Ed. or Non-Occupational	Master's Degree in the discipline. May hold a Master's Degree in another area, but must have completed a minimum of 18 graduate credit hours in the discipline or subfield in which they teach.	Communication. Discipline related courses within: Broadcasting, Journalism, Theatre, Cultural Studies, Gender Studies, Advertising, or Marketing.		
College of Social Science, Performing Arts, & Communications	ECON	Gen Ed	Master's degree with GH in Economics; or Master's degree with 18 GH in Economics; or Master's degree with 18 GH in Economics related coursework	Economics and/or discipline related courses within: Accounting, Business, Business Administration, Education, Finance, History, Political Science.		ECON 208: Personal Finance Management Master's in Finance or MBA with related graduate level coursework or Bachelor's degree in Business, Finance, or related area plus professional industry experience equivalent to five years' full time industry experience.
College of Social Science, Performing Arts, & Communications	EDUC	Professional	Master's Degree in Education, Master's Degree with 18 GH in EDUC, Master's Degree with 18 GH in course-related content and 5 or more years P-12 teaching experience	Education, Psychoeducational studies, Technology, and/or related courses within psychology, measurement, statistics, research methodology,	Master's degree with minimum of 18 graduate hours in related content, or Master's degree or higher with valid Instructional License, MSW/LCSW/LMHC, MBA	
College of Social Science, Performing Arts, & Communications	HIST	Gen Ed	Master's degree with GH in History; or Master's degree with 18 GH in History; or Master's degree with 18 GH in History related coursework	History and/or discipline related courses within: Archaeology, Anthropology, Economics, Education, Museum Studies, Political Science, Sociology.		HIST 155: Survey of Architectural History Bachelor's degree in the discipline or related area plus professional industry experience equivalent to three years' full time industry experience. HIST 265: History of the People of Japan Master's in East Asian Studies with related graduate coursework.
College of Social Science, Performing Arts, & Communications	JOUR	Gen. Ed. or Non-Occupational	Master's Degree in the discipline. May hold a Master's Degree in another area, but must have completed a minimum of 18 graduate credit hours in the discipline or subfield in which they teach.	Journalism or Telecommunications. Discipline specific courses may be accepted from programs in Broadcasting, Communication, Graphic Design, or English.		

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF SOCIAL SCIENCE, PERFORMING ARTS, & COMMUNICAITONS

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Social Science, Performing Arts, & Communications	MCOM	Professional	Master's Degree in the discipline. May hold a Master's Degree in another area, but must have completed a minimum of 18 graduate credit hours in the discipline or subfield in which they teach.	Mass Media, Telecommunications, or Communication with a Broadcasting emphasis. Discipline specific courses may come from Journalism, Audio Recording, Graphic Design, or Business.	BA in the discipline or related area, plus professional industry experience equivalent to five years full time, seven years part time, or a combination. Prospective hire will be "tested" on equipment/labs/software to identify current knowledge, or a Bachelor's Degree, tests competent on equipment/labs/software, and has an education plan to pursue graduate studies to earn the required 18 graduate hours within three years.	
College of Social Science, Performing Arts, & Communications	MUSI	Professional	Master's Degree in the discipline. May hold a Master's Degree in another area, but must have completed a minimum of 18 graduate credit hours in the discipline or subfield in which they teach.	Audio Recording, Audio Engineering/Music Production, Music Technology, Music degree plus technical training, or Electrical Engineering with an audio focus. Discipline specific courses may come from Broadcasting or Music programs.	BA in the discipline or related area, plus professional industry experience equivalent to five years full time, seven years part time, or a combination. Prospective hire will be "tested" on equipment/labs/software to identify current knowledge, or a Bachelor's Degree, tests competent on equipment/labs/software.	
College of Social Science, Performing Arts, & Communications	MUSI	Gen. Ed. or Non-Occupational	Minimum requirements: Master's Degree in Music, Music Education, or Music Performance or Master's Degree with minimum of 18 credit hours in Music, Music Education, or Music Performance.	Music, Music Education, or Music Performance or at least 18 music credit hours in the following fields: Music Therapy, Music Theatre, Music Theory/Composition, Church Music, or Music Business (Music Industry).	Bachelor's Degree in Music, Music Education, Music Performance, Music Theory/Composition, Music Therapy, Music Theatre, Church Music, or Music Business (Music Industry) with a minimum of 5 years of relevant professional performance activity or Bachelor's Degree with Minor in Music and Master's in Music, Music Education, Music Performance, Music Theory/Composition, Music Therapy, Music Theatre, Church Music, or Music Business (Music Industry).	
College of Social Science, Performing Arts, & Communications	MUSP	Gen. Ed. or Non-Occupational	Minimum requirements: Master's Degree in Music, Music Education, or Music Performance or Master's Degree with minimum of 18 credit hours in Music, Music Education, or Music Performance.	Music, Music Education, or Music Performance or at least 18 music credit hours in the following fields: Music Therapy, Music Theatre, Music Theory/Composition, Church Music, or Music Business (Music Industry).	Bachelor's Degree in Music, Music Education, Music Performance, Music Theory/Composition, Music Therapy, Music Theatre, Church Music, or Music Business (Music Industry) with a minimum of 5 years of relevant professional performance activity or Bachelor's Degree with Minor in Music and Master's in Music, Music Education, Music Performance, Music Theory/Composition, Music Therapy, Music Theatre, Church Music, or Music Business (Music Industry).	

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF SOCIAL SCIENCE, PERFORMING ARTS, & COMMUNICAITONS

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Social Science, Performing Arts, & Communications	POLS	Gen Ed	Master's degree with GH in Political Science; or Master's degree with 18 GH in Political Science; or Master's degree with 18 GH in Political Science related coursework	Political Science and/or discipline related courses within: Business, Economics, Education, History, Law, Public Administration.		POLS 210: Personal Law Juris Doctorate with related graduate level coursework. POLS 220: Public Administration Master's in Public Administration with related graduate coursework.
College of Social Science, Performing Arts, & Communications	PSYC	Gen Ed	Master's degree in Psychology; or Master's degree with 18 GH in Psychology related coursework.	Psychology and/or discipline related courses within: Counseling, Social Work, Education, Applied Behavioral Analysis, Child Development, Marriage and Family, Public Administration, Criminology, Gerontology, Nursing.	*** Masters Degree in Related profession, industry experience (counseling, mental health, case management, social/human services, ministry) may be applied as discipline related coursework. Candidate will have at least 5 years of full time professional paid employment in the social and human services field, and maintain any professional licensure. Related professional/industry experience may count up to, but not beyond 9 graduate hours of study. The remaining 9 hours must be accounted for within an accredited graduate program within psychology.	PSYC 102: Bachelor's degree in the discipline or related area plus professional industry experience equivalent to two years full time industry experience. PSYC 141: Bachelor's degree in the discipline or related discipline plus professional, industry experience (counseling, case management, social/human services, ministry) equivalent to a minimum of five years full time experience. PSYC 249: Master's degree in Psychology with a minimum of five years counseling experience; or LCSW credentials and Master's degree in Social Work with a minimum of five years psychiatric clinical experience. PSYC/EDUC 251, PSYC 261, PSYC 271, PSYC 275: Bachelor's degree plus professional, industry (assistive technology) experience.
College of Social Science, Performing Arts, & Communications	SOCL	Gen Ed	Master's degree in Sociology or Social Work; or Master's degree with 18 GH in Sociology related coursework.	Sociology/Social Work and/or discipline related courses within: Counseling, Sociology, Social Work, Education, Political Science, Public Administration, History, Criminology, Gerontology		
College of Social Science, Performing Arts, & Communications	SOCL	Gen Ed	Master's degree in Sociology or Social Work; or Master's degree with 18 GH in Sociology related coursework.	Sociology/Social Work and/or discipline related courses within: Counseling, Sociology, Social Work, Education, Political Science, Public Administration, History, Criminology, Gerontology.	Bachelors Degree in qualifying fields and 5 years of full time professional paid employment in the social and human services field, and maintain any professional licensures. Professional work experience may count up to, but not beyond 9 graduate hours of study. The remaining 9 hours must be accounted for within the accredited graduate program within Sociology.	SOCL 141: Bachelor's degree in the discipline or related discipline plus professional, industry experience (counseling, case management, social/human services, cultural or museum positions) equivalent to a minimum of five years' full time experience. SOCL 153, 240, 251, 266: Master's degree in Social Work with a minimum of five years' Social Work experience.

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF SOCIAL SCIENCE, PERFORMING ARTS, & COMMUNICAITONS

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Social Science, Performing Arts, & Communications	THEA	Gen. Ed. or Non-Occupational	Master's Degree in the discipline. May hold a Master's Degree in another area, but must have completed a minimum of 18 graduate credit hours in the discipline or subfield in which they teach.	Theatre, Communication, Speech & Theatre. Discipline related courses may come from English, Drama, Literature programs.	Bachelors Degree in Theater, 5 years professional experience in theater full time. Employment can account for 9 graduate hours in theater, and the remaining 9 graduate hours will be in an accredited Masters Program in Theater.	

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF TECHNOLOGY

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Technology	AFLT	Career and Technical or Occupational	Bachelor's Degree in the discipline or related area or an Associate Degree and a Federal Aviation Administration Commercial Flight Instructor certification	Aviation Technology and/or related discipline	A minimum of a Federal Aviation Administration Commercial Flight Instructor certification	
College of Technology	AMNT	Career and Technical or Occupational	Bachelor's Degree in the discipline or related area or an Associate Degree in the discipline or related area plus a minimum of two years documented related industry experience and a Federal Aviation Administration Airframe and Power plant Certificate.	Aviation Technology	A minimum of two years documented experience in the field and a Federal Aviation Administration Airframe and Power plant Certificate	AMNT 272, AMNT 274, AMNT 276, AMNT 287: require a Federal Aviation Administration Designated Mechanic Examiner Certification in addition to the standard requirements
College of Technology	ARCH	Career and Technical or Occupational	Bachelor's Degree in Architecture or related area or Associate Degree in Architecture or related area plus a minimum of two years documented related industry experience.	Architecture and/or discipline related courses within: Architectural Studies, Construction Technology, Surveying Technology, Technology Education, Drafting Technology, CAD Technology or a related field.	A minimum of three years full time, documented experience in the field.	
College of Technology	AUTO	CTE or Occupational	Bachelor's Degree in the discipline or related area or Associate Degree in the discipline or related area and a minimum of two years full time, documented industry experience and applicable certifications.	Automotive Technology and/or discipline related courses within: Collision Repair & Refinishing	All AUTO Courses; Combination of education, training, applicable licensures/certifications, and relevant occupational experience commensurate with the level of expertise required in the discipline.	
College of Technology	BIOM	CTE or Occupational	Bachelor's Degree in the discipline or related area or Associate degree in electronics or computer technology plus a minimum of two years full time, documented industry experience and applicable certifications.	Biomedical Electronics, Biomedical Equipment Technician and/or discipline related courses within: Electronics, Electronic Engineering		
College of Technology	BODY	CTE or Occupational	Bachelor's Degree in the discipline or related area or Associate Degree in the discipline or related area and a minimum of two years full time, documented industry experience and applicable certifications.	Collision Repair & Refinishing and/or discipline related courses within: Automotive Technology	All BODY Courses: Combination of education, training, applicable licensures/certifications, and relevant occupational experience commensurate with the level of expertise required in the discipline.	

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF TECHNOLOGY

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/ Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Technology	CIMT	CTE or Occupational	Bachelor's degree in Advanced Manufacturing Automation /Industrial Maintenance or related field plus a minimum of two years industry experience or Associate degree in Advanced Manufacturing Automation/Industrial Maintenance plus a minimum of five years industry experience.	Advanced Manufacturing Automation Technology(AMAT), AMAT Industrial Maintenance Concentration and/or discipline related courses within: Advanced Manufacturing Automation Engineering, Industrial Engineer, Robotics Technician, Robotics Engineer, Controls Engineer, Automation Technician, Automation Engineer.	A minimum of five years full time documented experience in the field plus applicable certifications to the specific courses taught.	
College of Technology	CNST	CTE or Occupational	Bachelor's degree in Construction Technology or similar degree. Bachelor's degree in Technology Education or Associate degree in Construction Technology plus a minimum of two years full time documented industry experience.	Construction Technology and/or discipline related courses within: Building Construction Technology, Industrial Technical Education, and Construction Management	The total number of hours worked in the occupation must be 6,000 clock hours minimum. These hours cannot be teaching clock hours. Clock hours must be field/occupational clock hours. Verification of occupational experience must include the following: * Letters of verification must come from the employer on company letterhead and secondly* Letters must include: job title, descriptions of the duties performed, starting and ending dates of employment, and a statement on the quality of the work.	
College of Technology	DEER	CTE or Occupational	Bachelor's degree with a concentration in Diesel Technology or related area plus a minimum of three years full time industry experience and applicable John Deere core certifications, or Associate degree in Diesel Technology or related area plus a minimum of five years full time, documented industry experience and applicable John Deere core certifications.	Diesel Technology and/or related course disciplines within: Diesel Technology, Diesel Management, Diesel Service Technology, Diesel Engineering, Automotive Technology	A minimum of five years full time, documented experience in the field of Diesel or Automotive Technology plus applicable John Deere core certifications.	

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF TECHNOLOGY

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/ Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Technology	DESL	CTE or Occupational	Bachelor's degree with a concentration in Diesel Technology or related area plus a minimum of three years full time industry experience and applicable ASE certifications, or Associate degree in Diesel Technology or related area plus a minimum of five years full time, documented industry experience and applicable ASE certifications.	Diesel Technology and/or related course disciplines within: Diesel Technology, Diesel Management, Diesel Service Technology, Diesel Engineering, Automotive Technology	A minimum of five years full time, documented experience in the field of Diesel or Automotive Technology plus applicable ASE certifications.	
College of Technology	DRAF	CTE or Occupational	Bachelor's degree in Mechanical Drafting and Design or related area or Associate degree in Mechanical Drafting and Design plus a minimum of two years full time industry experience.	Mechanical Drafting and Design and/or discipline related courses within: Mechanical Engineering, Mechanical Engineering Technology, Industrial Engineering Technology	A minimum of five years full time, documented experience in the field and applicable certifications based on courses taught.	<p>DRAF 120: Computers for Technology Relevant Microsoft Certifications or a minimum of two years full time experience in any field using Microsoft OS and Microsoft Office software.</p> <p>DRAF 140: Introduction to CAD Autodesk AutoCAD Certified User or completed coursework in advanced AutoCAD topics or a minimum of two years full time industry experience using AutoCAD.</p> <p>DRAF 150: Descriptive Geometry A minimum of 14 completed credit hours in drafting (mechanical, civil, or architectural) or a minimum of one year full time experience in any drafting industry.</p>
College of Technology	ELEC	CTE or Occupational	Bachelor's Degree in the discipline or related area or Associate degree in electronics or computer technology plus a minimum of two years full time, documented industry experience and applicable certifications.	Electronics and/or discipline related courses within: Electronic Engineering		

VINCENNES UNIVERSITY ACADEMIC CREDENTIALING CHART BY COLLEGE

COLLEGE OF TECHNOLOGY

College or Program	Course Prefix	Course Type (Gen Ed/Non-Occ., Professional, or CTE/Occupational)	Traditional Credentialing Requirements	Qualifying Fields/Majors (bolded AND listed first) or Discipline Specific Courses Within Other Majors Listed	Tested Experience (Alternative) Qualifications for specified courses (excludes teaching experience)	Course Exceptions
College of Technology	MFNG	CTE or Occupational	Bachelor's degree in Advanced Manufacturing Automation /Industrial Maintenance or related field plus a minimum of two years industry experience or Associate degree in Advanced Manufacturing Automation/Industrial Maintenance plus a minimum of five years industry experience.	Advanced Manufacturing Automation Technology(AMAT), AMAT Industrial Maintenance Concentration and/or discipline related courses within: Advanced Manufacturing Automation Engineering, Industrial Engineer, Robotics Technician, Robotics Engineer, Controls Engineer, Automation Technician, Automation Engineer.	A minimum of five years full time documented experience in the field plus applicable certifications to the specific courses taught.	
College of Technology	PMTD	CTE or Occupational	Associate degree or higher in a related area, plus a minimum of two years documented work experience in a related area.	Precision Machining Technology or discipline related courses within Machine Trades Technology or Advanced CNC Machining and Programming	A minimum of five years full time documented work experience in the Precision Machining field or a related field.	
College of Technology	SURV	CTE or Occupational	Bachelor's degree in Surveying Technology or related area and licensure as a Professional Surveyor; or Associate degree in Surveying Technology plus a minimum of two years full time, documented industry experience and progression toward licensure as a Professional Surveyor.	Surveying Technology and/or discipline related courses within: Architecture, Civil Engineering, Construction Technology, Computer Aided Drafting and Design		
College of Technology	TECH	Professional	Master's Degree in Technology, Management or any business and industry related area.	Technology Management and/or discipline related courses within: business and industry.		
College of Technology	WELD	CTE or Occupational	Associate Degree or higher in the discipline or related area plus a minimum of two years documented related industry experience. Must also hold current applicable AWS certifications.	Technology Management and/or discipline related courses within: Management, Welding Technology, Weld Engineering	A minimum of five years full time, documented experience in the field plus applicable AWS certifications	