

# OKLAHOMA WESLEYAN UNIVERSITY

## MEMORANDUM OF ARTICULATION/DEGREE COMPLETION AGREEMENT WITH

### TULSA TECH

**Introduction.** Oklahoma Wesleyan University and Tulsa Tech are both committed to providing high-quality educational programs to their respective constituencies. Because they have different but complementary missions, Oklahoma Wesleyan University and Tulsa Tech are well suited to establish a partnership for the benefit of the students they serve.

**Partnership Agreement.** Oklahoma Wesleyan University and Tulsa Tech agree to work together as active educational partners in providing educational opportunities for currently enrolled and potential students. Both institutions commit themselves to making the transition between the two institutions as seamless as possible. This agreement provides a framework within which articulation on all levels can be supported and developed. In particular, this agreement will facilitate a student's ability to transfer from Tulsa Tech upon graduation into the Associate in Applied Science (A.A.S.) in Technical Programs to complete an Associate's degree or used as block elective credit into a Bachelor (B.A. or B.S.) degree at Oklahoma Wesleyan University with maximum ease and without jeopardizing the intended mission and stated goals of either institution. The administrators of Oklahoma Wesleyan University and Tulsa Tech are authorized to prepare and implement plans of actions and procedures necessary to effect this agreement. Both institutions agree to inform the other of curricular and policy changes on an annual basis so the articulation agreement can remain current.

**Duration.** This agreement will be reviewed at the start of each academic year for the purpose of revision and renewal, if needed. This agreement can be changed at any time by mutual agreement, and shall remain in effect until either institution notifies the other of termination or modification. This agreement supersedes all previous articulation agreements between these two institutions.

**Disclaimers.** No financial implications concerning the transfer of cash, equipment, or real estate is intended or implied by this agreement. Oklahoma Wesleyan University and Tulsa Tech are separate and independent institutions and intend to remain so. There are no third party beneficiaries intended, contemplated, or created by the signing and execution of the terms of this agreement. Any provision in this agreement that is contrary to law or otherwise invalidated by any court shall not operate to invalidate any other provision of this agreement.

**Articulation Agreement.** Graduates of the following Tulsa Tech Programs\*, or of previous programs that are no longer offered, can apply up to 30 credit hours as a block of general elective and major credit toward the Associate in Applied Science (A.A.S.) in Technical Programs degree OR up to 40 credit hours as a block general elective credit towards any Bachelor (B.A. or B.S.) degree requirements at Oklahoma Wesleyan University with the following guidelines:

- 200-500 clock hours = 15 credit hours

- 501-900 clock hours = 20 credit hours
- 901-1200 clock hours = 30 credit hours
- 1201+ clock hours = 40 credit hours

\*See Attachment A for full list of current Tulsa Tech programs

\*\*Students who complete the Practical Nursing program at Tulsa Tech and have their LPN may apply to the LPN-BSN Advance degree program at OKWU. Students accepted into this program will receive 20 credits of advanced standing in nursing and have the option of challenging NURS 3814 Mental Health Nursing, NURS 3823 Nursing Care of the Childbearing Family, and NURS 3923 Nursing Care of the Childrearing Family for 10 additional hours of credit. Anatomy & Physiology taken in the Practical Nursing program at Tulsa Tech with a grade of B or higher can be transferred to OKWU for BIOL 2114 Human Anatomy. For degrees other than Nursing, students can receive up to 20 hours of general elective credit for completion of the Practical Nursing program.

This agreement is subject to the following institutional policies:

- No more than 30 credits may be applied toward an Associate degree and no more than 40 credits may be applied toward a Bachelor degree.
- Only credits needed for the degree will be transcribed.
- The block of credit will not be posted to the Oklahoma Wesleyan University transcript until the student has completed at least 12 credit hours of coursework at Oklahoma Wesleyan University.
- Students are subject to the acceptance and academic policies of the Oklahoma Wesleyan University catalog.

**Points of Clarification/Consideration.** The acceptance of credit from Tulsa Tech to Oklahoma Wesleyan University is determinate upon the evaluation and approval of official transcripts by the Registrar at Oklahoma Wesleyan University. It is not time sensitive. This articulation agreement is built with the traditional and non-traditional learner in mind.

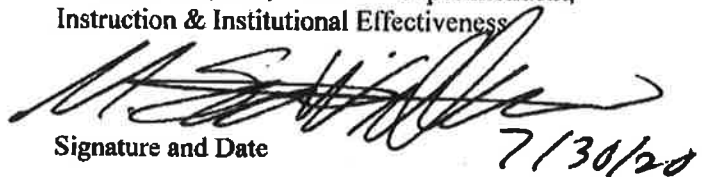
Oklahoma Wesleyan University  
Dr. Mark Weeter, Provost

Tulsa Tech  
Dr. Scott Williams, Associate Superintendent,  
Instruction & Institutional Effectiveness

  
Mark Weeter, July 21, 2020 10:10:01

Jul 31, 2020

Signature and Date:

  
Signature and Date 7/30/20

**\*Attachment A**

Students who complete the following programs at Tulsa Tech are eligible to continue their education with Oklahoma Wesleyan University to pursue an Associate of Applied Science (A.A.S.) in Technical Studies or a Bachelor Degree:

**Architecture & Construction**

- Carpentry	525 hours
- Electrical Trades	525 hours
- Electricity	600 hours
- Electronic Control Systems	525 hours
- Foundations of Construction	240 hours
- HVAC Technician	1050 hours
- Introduction to Construction	263 hours
- Masonry	525 hours

**Arts, A/V Technology & Communications**

- Digital Graphics	525 hours
- Foundations of Fashion and Apparel Design	240 hours
- Foundations of Interior Design	240 hours
- Photography	1050 hours
- Production Printing	525 hours
- Sound Engineering	525 hours
- TV Production	1050 hours
- Visual Graphic Design	1050 hours

**Business, Management & Administration**

- Legal Professional Assistant	1050 hours
- Medical Coding	930 hours
- Medical Health Records Clerk	525 hours

**Finance**

- Accounting	525 hours
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**Health Science**

- Dental Assisting	525 hours
- Emergency Medical Responder/Emergency Medical Technician	502 hours
- Emergency Medical Technician	256 hours
- Health Science Technology	525 hours
- Medical Assisting	525 hours
- Medical Assisting with Phlebotomy	630 hours
- Nursing Assistant – One Semester	256 hours
- Nursing Options	525 hours
- Paramedic	1280 hours
- Pharmacy Technician	525 hours
- **Practical Nursing	1463 hours
- Professional Dental Assistant	1040 hours
- Radiologic Technologist	2196 hours
- Sports Medicine and Therapy Professions	525 hours

- Surgical Technology	1200 hours
- Vision Care Assistant	525 hours
- Vision Care Technician	835 hours
<b>Hospitality</b>	
- Culinary Arts	1050 hours
- Restaurant & Lodging Management	525 hours
<b>Human Services</b>	
- Cosmetologist	1500 hours
- Cosmetology	1000 hours
- Early Care and Education	1050 hours
- Professional Barbering	1500 hours
<b>Information Technology</b>	
- Animation	1050 hours
- Computer Repair and Network Support	525 hours
- Cyber Security/Forensics	1050 hours
- Enterprise Network Associate	525 hours
- Enterprise Network Technologies	600 hours
- Foundations of App Development	240 hours
- Foundations of Web Design	240 hours
- Mobile App Development	525 hours
- Multimedia Design	1050 hours
- Windows Server Administrator	1050 hours
<b>Law, Public Safety, Corrections &amp; Security</b>	
- Criminal Justice Investigations	525 hours
- Criminal Justice Practical Law	525 hours
<b>Manufacturing</b>	
- Applied Engineering Technology	525 hours
- Certified Machine Operator	600 hours
- Certified Machine Technician	1050 hours
- Drafting	1050 hours
- Foundations of Manufacturing	120 hours
- Mechatronics Systems Technician	1050 hours
- Welding Combination	1050 hours
- Welding Fabricator	600 hours
<b>Marketing, Sales &amp; Service</b>	
- Business Management and Entrepreneurship	525 hours
<b>Science, Technology, Engineering &amp; Mathematics</b>	
- Advanced Pre-Engineering (PLTW)	720-960 hours
- Biomedical Sciences (PLTW)	960-1050 hours
- Foundations of Engineering (PLTW)	240 hours
<b>Transportation, Distribution &amp; Logistics</b>	
- Aerospace Structure Technician	256 hours
- Automotive Maintenance Light Repair	525 hours

- Automotive Service Technician	1050 hours
- Aviation Generals	700 hours
- Aviation Generals Airframe	1400 hours
- Aviation Generals Powerplant	1400 hours
- Collision Refinishing	525 hours
- Collision Repair	525 hours
- Light Diesel Truck Service Technician	1030 hours
- Medium/Heavy Diesel Service Technician	1050 hours
- Motorcycle Technician	525 hours
- Powersports/Power Equipment Technology	525 hours
- Private Pilot Ground School	525 hours
- Professional Truck Driver Training	600 hours






# Tulsa Tech & OKWU Articulation Agreement - TT Signed

Final Audit Report

2020-07-31

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