



UTEP GRAD SCHOOL

Master of Multidisciplinary Studies (MMDS) or Master of Science in Professional Science (MS-PS) Certificate Identification Form

Admission consideration to the MMDS or the MS-PS programs requires prior admission to a graduate certificate program. A separate application is not required for admission to the certificate program. Admission to a graduate certificate program only requires permission of the program hosting the certificate.

Review the lists of certificates below and identify the certificate(s) to be used towards the completion of the MMDS or the MS-PS.

Please note that double counting of courses is not allowed. Courses used to satisfy requirements for a previous degree, cannot be reused to satisfy certificate or coursework requirements for the MMDS or the MS-PS.

Complete this form and submit with your graduate admission application to the MMDS or the MS-PS.

Name: _____

- The **Master of Multidisciplinary Studies** is a 30-hour program that consists of one (1) certificate and complimentary coursework or another certificate.

Identify certificate # 1: _____

Identify complementary coursework or another certificate:

- The **Master of Science in Professional Science** is a program that consists of two (2) 15-18 graduate hour certificates: a science certificate and a certificate from any other discipline.

Identify Science certificate #1 _____

Identify certificate #2 _____

MS in Professional Science Applicants Only: Identify One (1) Science certificate from the list below:

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|-----------------------|--|
| • Applied Statistics | • Chemistry |
| • Big Data Analytics | • Geospatial Information Science & Tech. |
| • Bioinformatics | • Physics |
| • Biological Sciences | |

Master of Multidisciplinary Studies and MS in Professional Science: Identify One (1) certificate from the list below:

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| • 3D Engineering & Additive Manufacturing | • Leadership Studies |
| • Accountancy | • Nanotechnology in Materials Dev. |
| • Applied & Computational Mathematics | • Nonprofit Administration & Governance |
| • Applied Statistics | • Open-Source Intelligence |
| • Big Data Analytics | • Physics |
| • Bilingual Professional Writing | • Public and Oral History |
| • Bilingual Speech-Language Pathology | • Public Health |
| • Bioinformatics | • Quantitative Methods in Psychology |
| • Biological Sciences | • Smart Manufacturing |
| • Chemistry | • STEM Education Online |
| • Construction Management | • System Engineering |
| • Construction Management Online | • Systems Engineering Online |
| • Cyber Security | • Teaching English |
| • Dual Language Education | • Teaching ESOL |
| • Educational Diagnostician | • Teaching History |
| • Electric Power & Energy Systems | • Teaching Political Science |
| • Engineering Education | • Technical & Professional Writing |
| • Geospatial Information Science & Tech | • Urban & Regional Planning Online |
| • Intelligence & National Security Studies | • Urban & Regional Planning |
| • K-12 ESL | • Women's Studies |