

# GRADUATE MICRO-CREDENTIALS

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Graduate micro-credentials provide focused upskilling opportunities for graduate students with at least one specific overarching objective and two student learning outcomes. Micro-credential is narrower in scope and shorter in duration than a master's degree and, in some cases, a certificate program. Students achieve a badge for a micro-credential if they earn a minimum GPA of 3.0 and complete any additional requirements set by the awarding program.

## College of Business Administration

### Data Analytics

| Code                         | Title                                  | Credit Hours |
|------------------------------|--|--------------|
| CIS 5353                     | Data Analytics and Management          | 3            |
| <b>Two of the following:</b> |  | <b>6</b>     |
| CIS 5319                     | Decision Support Systems               |              |
| or CIS 5354                  | Advanced Methods in Big Data Analytics |              |
| or CIS 5355                  | Visual Analytics                       |              |
| or CIS 5356                  | Web & Social Analytics                 |              |
| or CIS 5357                  | Applied Machine Learning               |              |

## College of Education and Human Development

### Dyslexia Education

| Code      | Title   | Credit Hours |
|-----------|---|--------------|
| READ 5371 | Structured Literacy, and Intervention Methods | 3            |
| READ 5377 | Literacy Instruction and Assessment           | 3            |
| READ 5378 | Reading Science and Reading Disabilities      | 3            |