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|  | **PLAN OF STUDY - Part II****MASTER OF SCIENCE** – **CURRICULUM & INSTRUCTION – Secondary Mathematics Education Track**  | 2019-20Catalog |

Complete this form and upload it into the Plan of Study – Part I available in your Grad Rebel Gateway student portal. Once submitted, the form will route electronically for signatures. Upon approval by the Graduate College, a final copy of the form will be emailed to your Rebelmail account.

Refer to the 2019-20 Graduate Catalog for degree requirements:

<https://catalog.unlv.edu/preview_program.php?catoid=30&poid=9144>

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| **COURSE REQUIREMENTS** |

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| **Required Course - 3 Credits** |
| COURSE*(Prefix & #)* | CREDITS | GRADE *(if completed)* | TERM*(Taken/anticipated)* | SUBSTITUTION/TRANSFER *(if applicable)* |
| COURSE | CREDITS | GRADE | INSTITUTION |
| EPY 702 |       |       |       |       |       |       |       |
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| **Methods Course - 3 Credits**Complete one of the following courses: EPY 718, EPY 721 |
| COURSE*(Prefix & #)* | CREDITS | GRADE*(if completed)* | TERM*(Taken/anticipated)* | SUBSTITUTION/TRANSFER *(if applicable)* |
| COURSE | CREDITS | GRADE | INSTITUTION |
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| **Foundations Course - 3 Credits**Complete one of the following courses: CIG 603, CME 600, EPY 707, EPY 711, EPY 712 |
| COURSE*(Prefix & #)* | CREDITS | GRADE*(if completed)* | TERM*(Taken/anticipated)* | SUBSTITUTION/TRANSFER *(if applicable)* |
| COURSE | CREDITS | GRADE | INSTITUTION |
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| **Mathematics Education Courses - 12 Credits** |
| COURSE*(Prefix & #)* | CREDITS | GRADE*(if completed)* | TERM*(Taken/anticipated)* | SUBSTITUTION/TRANSFER *(if applicable)* |
| COURSE | CREDITS | GRADE | INSTITUTION |
| CIS 622 |       |       |       |       |       |       |       |
| CIS 624 |       |       |       |       |       |       |       |
| CIG 620 |       |       |       |       |       |       |       |
| CIS 628 |       |       |       |       |       |       |       |
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| **Mathematics Elective Course - 3 Credits**Complete one of the following courses: CIG 621, CIS 686 |
| COURSE*(Prefix & #)* | CREDITS | GRADE*(if completed)* | TERM*(Taken/anticipated)* | SUBSTITUTION/TRANSFER *(if applicable)* |
| COURSE | CREDITS | GRADE | INSTITUTION |
|       |       |       |       |       |       |       |       |
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| **Mathematics Content Courses - 6 Credits**Complete two of the following courses: CIS 620, MAT 711, MAT 712, MAT 714, SCI 620, SCI 640 |
| COURSE*(Prefix & #)* | CREDITS | GRADE*(if completed)* | TERM*(Taken/anticipated)* | SUBSTITUTION/TRANSFER *(if applicable)* |
| COURSE | CREDITS | GRADE | INSTITUTION |
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| **Seminar Course - 3 Credits** |
| COURSE*(Prefix & #)* | CREDITS | GRADE*(if completed)* | TERM*(Taken/anticipated)* | SUBSTITUTION/TRANSFER *(if applicable)* |
| COURSE | CREDITS | GRADE | INSTITUTION |
| CIG 689 |       |       |       |       |       |       |       |
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| **Thesis - 6 Credits** |
| COURSE*(Prefix & #)* | CREDITS | GRADE*(if completed)* | TERM*(Taken/anticipated)* | SUBSTITUTION/TRANSFER *(if applicable)* |
| COURSE | CREDITS | GRADE | INSTITUTION |
| CIG 699 |       |       |       |       |       |       |       |
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| **TOTAL CREDITS** |       | \* Minimum credits required for graduation = **39** |

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| **GRADUATION POLICIES** |
| * Courses used to fulfill requirements for one degree may not be used toward another degree.
* A candidate for an advanced degree or graduate certificate must have a minimum Graduate Program Grade Point Average of 3.00 to be eligible to graduate or receive the certificate.
* Refer to the [Thesis and Dissertation Format and Submission Guidelines](https://www.unlv.edu/graduatecollege/thesis) webpage for a breakdown of requirements.
* Refer to the Graduate Catalog for all [Academic](https://catalog.unlv.edu/content.php?catoid=30&navoid=7402), [Transfer Credit](https://catalog.unlv.edu/content.php?catoid=30&navoid=7402#transfer_credit_policy), and program-related policies and requirements.
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