**TRANSPORTATION TECHNOLOGY & POLICY**

**GRADUATE STUDY LIST**

**FOR NEW STUDENTS**

To be completed by you and signed by your major professor by the ***second week of classes.***

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Student ID#: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Expected Track – circle one: Vehicles & Fuels Demand & Behavior Infrastructure & Operations

Degree Objective – circle one: MS-I (Thesis) MS-II (Exam) PhD

Total Units for Entering Quarter: \_\_\_\_\_\_\_\_\_\_\_

**Department Course No. Units Instructor**

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**Prerequisites to be completed, if needed.**

**Course If not yet taken, Intent to Fulfill (Course Number, Term)**

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| --- | --- |
| Calculus (1)  (e.g. MAT 16A, 17B or MAT 21A)  21A) |  |
| Calculus (2)  (e.g. MAT 16B, 17B or MAT 21B) |  |
|  |  |
| Probability/Statistics (with calculus)  (e.g. ECI 114, STA 100, 103) |  |
| Microeconomics (with calculus)  (e.g. ECN 100A or ARE 100A) |  |

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Major Professor Date

2019 TTP Degree Requirements:

<https://its.ucdavis.edu/wp-content/uploads/Transportation-Technology-and-Policy-Degree-Requirements_04.05.19.pdf>