

# DSP REQUIREMENTS CHECKLIST

AY 2022-2023

Students are to complete 9 graduate courses in Linguistics in order to earn the MA through DSP.

All courses taken for the Linguistics MA degree MUST be taken for **4 or 5 units**, and for a **letter grade**.

## GRADUATE COURSE REQUIREMENTS

ALL THREE OF:

- 200A (Phonology 1)
- 200B (Syntax 1)
- 200C (Semantics 1)

TWO OF:

- 201A (Phonology 2)
- 201B (Syntax 2)
- 201C (Semantics 2)

ONE OF:

- 204C (Speech Perception)
- 209A (Computational Linguistics 1)
- 213A (Acquisition)
- 213B (Neurolinguistics)
- 213C (Language Processing)
- 217 Experimental Phonology
- 236 (Computational Phonology)

THREE OF (if not used above):

- |   |   |
|---|---|
| <input type="checkbox"/> 201A (Phonology 2)                 | <input type="checkbox"/> 111/211 (Intonation)         |
| <input type="checkbox"/> 201B (Syntax 2)                    | <input type="checkbox"/> 212 (Learnability)           |
| <input type="checkbox"/> 201C (Semantics 2)                 | <input type="checkbox"/> 213A (Acquisition)           |
| <input type="checkbox"/> 202 (Language Change)              | <input type="checkbox"/> 213B (Neurolinguistics)      |
| <input type="checkbox"/> 203 (Phonetic Theory)              | <input type="checkbox"/> 213C (Language Processing)   |
| <input type="checkbox"/> 104/204A (Experimental Phonetics)  | <input type="checkbox"/> 214 (Syntactic Theory)       |
| <input type="checkbox"/> 204B (Speech Production)           | <input type="checkbox"/> 215 (Syntactic Typology)     |
| <input type="checkbox"/> 204C (Speech Perception)           | <input type="checkbox"/> 216 (Syntax 3)               |
| <input type="checkbox"/> 205 (Morphology)                   | <input type="checkbox"/> 217 (Experimental Phonology) |
| <input type="checkbox"/> 207 (Pragmatics)                   | <input type="checkbox"/> 218 (Semantics 3)            |
| <input type="checkbox"/> 208 (Mathematical Linguistics 1)   | <input type="checkbox"/> 219 (Phonology 3)            |
| <input type="checkbox"/> 209A (Computational Linguistics 1) | <input type="checkbox"/> 222 (Semantics 3)            |
| <input type="checkbox"/> 209B (Computational Linguistics 2) | <input type="checkbox"/> 225 (Linguistic Structures)  |
| <input type="checkbox"/> 209C (Computational Semantics)     | <input type="checkbox"/> 239 (Research Methods)       |
|   | <input type="checkbox"/> C140/244 (Bilingualism)      |

OTHER REQUIREMENTS:

- In their final quarter of the program, students must pass a comprehensive oral examination in order for the degree to be conferred.