# Applied Linguistics and TESOL Program Department of Arts \& Humanities Doctor of Education (Ed.D.) in Applied Linguistics Language \& Technology Specialization 

(75 Credits)
Updated 2/12/2024

NAME
 E-MAIL: $\qquad$

## ENTRY TERM:

$\qquad$ ADVISOR: $\qquad$
PHONE\#:
 ID \#


The TESOL and Applied Linguistics Program offers an Ed.D. for students wishing to pursue empirical research in language use, second language acquisition, second language assessment, language \& technology, and TESOL K-12 education. The Ed.D. degree requires 75 points beyond the baccalaureate. Students who did not receive their M.A. or Ed.M. degrees from Teachers College will be expected to have completed all the required courses, or their equivalents, from these TC degree programs; these should be completed as early in the student's program as possible.

Students who received their M.A. from the TESOL and Applied Linguistics program at Teachers College may transfer 36 credits toward their Ed.D.; students who received their Ed.M. from the TESOL and Applied Linguistics programs at Teachers College may transfer up to 45 credits; and students from other institutions may request to transfer up to 30 points from previous graduate study at an accredited institution. All points transferred must be from coursework relevant to the concentration enrolled in, and any transfer of points must ultimately meet the approval of the student's faculty advisor.

In consultation with the advisor, students will create a coherent program of study by selecting a series of core courses, in-program electives, out-of-program breadth courses, and research methods courses from those listed below that are most relevant to their interests and goals. Please note that core courses at the doctoral level are offered on a rotating basis, typically every third year. Please consult the current course schedule and your advisor to determine which courses are available in a given year.

There are seven types of requirements listed below:
I. Prerequisites and/or Transfer Courses
A. Students with a degree in AL or TESOL from T.C. (30 points maximum)
B. Students without a degree in AL or TESOL from T.C.
(15 points maximum)
II. Language \& Technology Core Courses
(9 points)
III. Research Methods and Statistics Courses
(6 points)
IV. TESOL/AL Elective Courses
(9 points)
V. Breadth Courses
(6 points)
VI. Candidacy Requirements
VII. Completion of Hurdles
(15 points)
(no point value)

## I. Prerequisites and/or Transfer Courses

## A. STUDENTS WITH A DEGREE IN AL/TESOL FROM TEACHERS COLLEGE

Students with an M.A. or Ed.M. in AL or TESOL from Teachers College may transfer up to 45 credits into their Ed.D. program. Please supply your advisor with a copy of your former program sheet or your official transcript. Students who have not completed all of the prerequisites listed below must take those courses.
A. TOTAL T.C. M.A. TRANSFER CREDITS: $\square$

## B. STUDENTS WITHOUT AN M.A. IN AL OR TESOL FROM TEACHERS COLLEGE

## PREREQUISITE COURSES

Students with a degree from accredited institutions other than T.C. or who completed a degree at T.C. but outside of AL or TESOL may transfer up to 45 credits in total. Up to 15 credits may be granted for coursework evaluated by your advisor to be equivalent to the prerequisite courses listed in B1.

| Courses | Course \# | Term Taken | Credits | Advisor Initials |
| :---: | :---: | :---: | :---: | :---: |
| Pedagogical English Grammar | A\&HL 4085 |  | 3 | $\square$ |
| Phonetics \& Phonology | A\&HL 4101 |  |  |  |
| Intro to Second Language Acquisition | A\&HL 4087 |  | 3 | $\square$ |
| Second Language Assessment | A\&HL 4088 |  | 3 | $\square$ |
| Course in Language Use (preferably CA) <br> (A\&HL 4001, 4104, 4105, or 4106) | A\&HL 4 |  | 3 | $\square$ |

B1. TOTAL PRE-REQUISITE COURSE CREDITS: $\square$ / 15

ADDITIONAL TRANSFER COURSES
Up to 30 additional credits of coursework may be granted for coursework not listed in section B1, subject to the approval of the faculty advisor.

| Courses | Course \# | Term Taken | Credits | Advisor Initials |
| :--- | :--- | :--- | :--- | :--- |
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B2. TOTAL ADDITIONAL TRANSFER COURSE CREDITS: $\square$ / 30
I. TOTAL PREREQUISITE AND/OR TRANSFER COURSE CREDITS:

Students with degree in AL or TESOL from T.C. $(A+B 1)$ : $\square$
Students without degree in AL or TESOL from T.C. $(B 1+B 2)$ : / 30

## II. Language \& Technology Core Courses (9 points)

| Courses | Course \# | Term Taken | Credits | Advisor Initials |
| :---: | :---: | :---: | :---: | :---: |
| Technology-Based Language Teaching <br> and Materials Design | A\&HL 5011 |  | 3 | $\square$ |
| Introduction to Corpus Linguistics | A\&HL 4090 |  | 3 | $\square$ |
| Computational Linguistics <br> for Applied Linguistics | A\&HL 5090 |  | 3 | $\square$ |

## II. TOTAL CORE COURSE CREDITS $\square / 9$

## III. Research Methods and Statistics Courses (6 points)

(Some of these courses, those not beginning with A\&HL, are all taken out-of-department; therefore, they can be used to meet the breadth requirement. Courses marked with an * are required. The recommended sequence of stats courses is indicated by a number.)

| Courses | Course \# | Term Taken | Credits | Advisor Initials |
| :---: | :---: | :---: | :---: | :---: |
| Research Literacy in AL and TESOL* $^{*}$ | A\&HL 5575 | $\square$ | 3 | $\square$ |
| Introduction to Measurement $^{1}$ | HUDM 4050 | $\square$ | 3 | $\square$ |
| Probability and Statistical Inference $^{2}$ | HUDM 4122 |  |  |  |
| Applied Regression Analysis ${ }^{3}$ | HUDM 5122 | $\square$ | $\square$ |  |

Choose at least one from the following in consultation with an advisor. These courses also count toward the breadth requirement in Category $V$ :

| Linear Models and Experimental Design | HUDM 5123 |  | 3 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Multidimensional Scaling and Clustering | HUDM 5124 |  | 3 |  |  |
| Multilevel and Longitudinal Data Analysis | HUDM 6030 |  | 3 |  |  |
| Psychometric Theory I | HUDM 6051 |  | 3 |  |  |
| Psychometric Theory II | HUDM 6052 |  | 3 |  |  |
| Latent Structure Analysis | HUDM 6055 |  | 3 |  |  |
| Advanced Research Methods and Design | ORLA 6641 |  | 3 |  |  |
| OTHER: |  |  | 3 |  |  |

III. TOTAL RESEARCH METHODS COURSE CREDITS $\qquad$

## IV. TESOL/AL Elective Courses (6 points)

These courses must be taken in consultation with your advisor.

| Courses | Course \# | Term Taken | Credits | Advisor Initials |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\square$ | A\&HL |  |  | 3 | $\square$ |
| $\square$ | A\&HL | $\square$ |  | 3 | $\square$ |
| $\square$ | A\&HL | $\square$ |  | $\square$ |  |
| $\square$ | A\&HL | $\square$ |  | 3 | $\square$ |

$\square$ /9

## V. Breadth Courses (6 points)

Breadth courses are classes offered outside of TESOL/AL (A\&HL). You need to have six credits in breadth courses, and each must be a minimum of two credits. Courses in research methods and statistics with prefixes other than A\&HL can also count as a breadth course. These courses must be taken in consultation with your advisor. Below is a list of suggested courses-other than the stats courses.

| Courses | Course \# | Term Taken | Credits | Advisor Initials |
| :---: | :---: | :---: | :---: | :---: |
| Equity, Ethical, and Social Issues in Educational Technology | HUDK 4005 |  | 3 |  |
| Cognition and computers | MTSU 4133 |  | 2-3 |  |
| Technology and human development | HUDK 4035 |  | 2-3 |  |
| Mobile Learning | MSTU 4040 |  | 3 |  |
| Core methods in educational data mining | HDUK 4050 |  | 3 |  |
| Learning analytics: process and theory | HUDK 4051 |  | 3 |  |
| Data, Learning, and Society | HUDK 4052 |  | 3 |  |
| Managing education data | HUDK 4054 |  | 3 |  |
| Instructional Design of Educational Technology | MSTU 4083 |  | 3 |  |
| Virtual, Augmented, Mixed Reality and Games as Learning Tools | MSTU 5000 |  | 3 |  |
| Applied Data Science in Organizations and Leadership | ORLA 6541 |  | 3 |  |
| OTHER: |  |  |  |  |

V. TOTAL BREADTH COURSE CREDITS $\qquad$ /6

## VI. Candidacy Requirements ( 15 points)

| Courses | Course \# | Term Taken | Credits | Advisor Initials |
| :---: | :---: | :---: | :---: | :---: |
| Research paper in Applied Linguistics <br> (the 5500 paper) | A\&HL <br> 5507.005 | $\square$ | 3 | $\square$ |
| Doctoral Seminar in Applied Linguistics <br> (the 65A paper) | A\&HL <br> 6507.005 | $\square$ | 3 | $\square$ |
| Doctoral Seminar in Applied Linguistics <br> (the 65 B paper) | A\&HL <br> 6507.005 | $\square$ | 3 | $\square$ |
| Doctoral Seminar in Applied Linguistics | A\&HL <br> 6507.005 | $\square$ | 3 | $\square$ |
| Doctoral Seminar in Applied Linguistics | A\&HL <br> 6507.005 | $\square$ | $\square$ |  |
| Doctoral Seminar in Applied Linguistics | A\&HL <br> 6507.005 | $\square$ | $\square$ |  |
| Dissertation Seminar in Applied | A\&HL <br> Linguistics <br> (the proposal) | $\square$ | $\square$ |  |


| Dissertation Advisement in Applied <br> Linguistics <br> (the dissertation) | A\&HL <br> 8907.005 | $\square$ | 0 | $\square$ |
| :---: | :---: | :---: | :---: | :---: |

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## VII. Hurdles

| Papers | Date of Completion | Advisor Initials |
| :---: | :---: | :---: |
| A\&HL5507: Research Paper (25 pages) | $\square$ | $\square$ |
| A\&HL 6507a: Qualifying Exam | $\square$ | $\square$ |
| A\&HL 6507b: Qualifying Paper | $\square$ | $\square$ |
| A\&HL 7505: Proposal (Chs. 1-3 of dissertation) | $\square$ | $\square$ |

## Dissertation

Title: $\square$
Date of successful defense: $\square$ Advisor Initials: $\square$

TOTAL Ed.D. PROGRAM CREDITS (I+II+III+IV+V+VI) $\square$ /75

