

University of Wisconsin-Whitewater
Curriculum Proposal Form #4
Change in or Deletion of an Existing Course

Type of Action (check all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Course Deletion | <input type="checkbox"/> Requisite Change |
| <input type="checkbox"/> Course Revision | <input type="checkbox"/> Repeatability Change |
| <input checked="" type="checkbox"/> Description Change* | <input type="checkbox"/> Diversity Option |
| <input checked="" type="checkbox"/> Title Change | <input type="checkbox"/> General Education Option
area: Select one: |
| <input type="checkbox"/> Number Change | <input type="checkbox"/> Computer Requirement |
| <input type="checkbox"/> Contact Hour Change and or Credit Change | <input type="checkbox"/> Writing Requirement |
| <input type="checkbox"/> Grade Basis | <input type="checkbox"/> Other: |
| <input type="checkbox"/> Add Cross-listing | |

* Use Form 5, if only a Description Change

Effective Term: 2087 (Fall 2008)

Current/Old Course Number: 711

Cross-listing:

New Course Number:

Cross-listing:

Current/Old Course Title: The Dysarthrias

New Course Title: **Motor Speech Disorders**

25-Character Abbreviation (if new title): MotorSpeechDisorders

Sponsor(s): Roxanne DePaul

Department(s): Communication Sciences and Disorders

College(s): Education

List all programs that are affected by this change:
Communication Sciences and Disorders - Graduate Program

If programs are listed above, will this change affect the Catalog and Advising Reports for those programs? If so, have Form 2's been submitted for each of those programs?

(Form 2 is necessary to provide updates to the Catalog and Advising Reports)

- NA Yes They will be submitted in the future

Proposal Information: (Procedures can be found at <http://acadaff.uww.edu/Handbook/Procedures-Form4.htm>)

I. **Detailed explanation of changes** (use FROM/TO format)

FROM:

The Dysarthrias

This course provides advanced study of the neuroanatomy and neurophysiology underlying sensorimotor control of speech, and the neuropathologies associated with dysarthria. In-depth training of the differential assessment and management of the dysarthrias across the lifespan, clinical experiences, and exposure to current research literature are included.

TO:

Motor Speech Disorders

This course provides advanced study of basic neurological substrates associated with the dysarthrias and apraxia of speech. Training of differential assessment and management of motor speech disorders across the lifespan, clinical experiences, and exposure to current research literature are included.

II. **Justification for action**

Department is revising the curriculum and these changes reflect the actual course content. Specifically, we needed to include apraxia of speech in this course which requires a title and content change because apraxia of speech is not a dysarthria.

III. **Syllabus/outline** (if course Revision)