

CURRICULAR WORKSHEET: DEPARTMENT OF COMMUNICATIVE DISORDERS

Student Name: _____ Student ID: _____

Advisor: _____ Date: _____

- A **total of 120 credits** is required for graduation, including: **43** Program Credits (37 in the major, 6 in writing), **40** General Education credits, **9** credits of Professional Electives, and additional Free Electives as needed to add up to 120, which may include 13-15 credits of ASHA-required courses (see below).
- Students seeking admission to the major must earn a grade of **C or better in CMD 160, 272, and 273** and maintain a **minimum overall GPA of 2.5**

Program Requirements (43 credits total)		
Course	Semester	Credits
Required courses in the major		
CMD 160 (F/SP)		3
CMD 272 (F)		3
CMD 273 (F/SP)		3
CMD 276 (SP)		3
CMD 278 (F)		3
CMD 361 (F/SP)		3
CMD 375 (SP)		3
CMD 377 (F/SP)		3
CMD 454 (F/SP)		3
CMD 460 (F)		3
CMD 465 (F/SP)		4
CMD 493G (F/SP)		3
Total CMD credits		37
Required courses outside the major		
WRT 104 or 106		3
WRT 306 or 332		3
Total non-CMD credits		6
Total Program credits		43

Professional Electives (at least 9 credits total)		
Course	Course/Semester	Credits
Elective courses in the major		
CMD 274		
CMD 280G		
CMD 440		
CMD 492		
CMD 494		
CMD 495		
Elective courses outside the major		
ASL 101; 102		
COM 221		
EDC 312		
HDF 200; 201; 308; 312; 314		
HIST 117		
LIB 150; 250		
LIN 200		
PSY 232; 254; 200; 442		
SOC 224		
STA 220; 308		

Recommendations for students planning on pursuing graduate work in CMD (13-15 Credits Total)			
ASHA General Education Requirements	Recommended Courses	Semester	Credits
Math/Stats Requirement (3-4 credits): A statistics course must be taken to satisfy this requirement	STA 220, STA 308		
Natural Science Requirement (7-8 credits): 1 biological science course (4 credits) and 1 physics or chemistry course (3-4 credits)	BIO 110 with lab (BIO 103)		
	PHY 111 with lab (PHY 185) <i>or</i> CHM 103 may take lab (CHM 105)		
Social Science Requirement (3 credits): 1 course in psychology, anthropology, sociology, or public health			

Sample Course Schedule for Freshmen Entering URI as CMD Majors

<u>Fall Freshman Year</u>	<u>Spring Freshman Year</u>
CMD 160 (3 cr.)	BIO 110 (3 cr.)
WRT 104 or 106 (3 cr.)	BIO 103 (lab, 1 cr.)
URI 101 (1 cr.)	STA 220 (3 cr.)
PSY 113 (3 cr.)	CMD 273 (if offered, otherwise take in Fall sophomore year) (3 cr.)
Gen Ed (3 cr.)	Gen Ed (3 cr.)
<u>Gen Ed (3 cr.)</u>	<u>Gen Ed (3 cr.)</u>
16 credits	16 credits

<u>Fall Sophomore Year</u>	<u>Spring Sophomore Year</u>
CMD 272 (3 cr.)	CMD 276 (3 cr.)
CMD 273 (3 cr.)	CMD 375 (3 cr.)
WRT 306 or 332 (3 cr.)	Gen Ed (3 cr.)
Gen Ed (3 cr.)	Prof. Elective (3 cr.)
<u>Prof. Elective (3 cr.)</u>	<u>Free Elective (3 cr.)</u>
15 credits	15 credits

<u>Fall Junior Year</u>	<u>Spring Junior Year</u>
CMD 278 (3 cr.)	CMD 361 (3 cr.)
CMD 377 (3 cr.)	Prof. or Free Elective (3 cr.)
Prof. Elective (3 cr.)	PHY 111 or CHM 103 (3 cr.) (if PHY 111, add PHY 185, lab, 1 cr.)
Free Elective (3 cr.)	Free Elective (3 cr.)
<u>Free Elective (3 cr.)</u>	<u>Free Elective (3 cr.)</u>
15 credits	15-16 credits

<u>Fall Senior Year</u>	<u>Spring Senior Year</u>
CMD 460 (3 cr.)	CMD 454 (3 cr.)
CMD 465 or 493G (3-4 cr.)	CMD 465 or 493G (3-4 cr.)
Free Elective (3 cr.)	Free Elective (3 cr.)
Free Elective (3 cr.)	Free Elective (3 cr.)
<u>Free Elective (3 cr.)</u>	<u>Free Elective (3 cr.)</u>
15-16 credits	15-16 credits

Sample Course Schedule for Students Preparing for the 5-Year Accelerated Program

<u>Fall Freshman Year</u>	<u>Spring Freshman Year</u>
CMD 160 (3 cr.)	BIO 110 (3 cr.)
WRT 104 or 106 (3 cr.)	BIO 103 (lab, 1 cr.)
URI 101 (1 cr.)	STA 220 (3 cr.)
PSY 113 (3 cr.)	CMD 273 (if offered, otherwise take in Fall sophomore year) (3 cr.)
Gen Ed (3 cr.)	Gen Ed (3 cr.)
Gen Ed (3 cr.)	Gen Ed (3 cr.)
16 credits	16 credits

<u>Fall Sophomore Year</u>	<u>Spring Sophomore Year</u>
CMD 272 (3 cr.)	CMD 276 (3 cr.)
CMD 273 (3 cr.)	CMD 375 (3 cr.)
WRT 306 or 332 (3 cr.)	CMD 377 (3 cr.)
Gen Ed (3 cr.)	Prof. Elective (3 cr.)
Prof. Elective (3 cr.)	Prof. Elective (3 cr.)
15 credits	15 credits

<u>Fall Junior Year</u>	<u>Spring Junior Year</u>
CMD 278 (3 cr.)	CMD 454 (3 cr.)
CMD 361 (3 cr.)	CMD 465 (4 cr.)
CMD 460 (3 cr.)	CMD 493G (3 cr.)
Free Elective (3 cr.)	Free Elective (3 cr.)
Free Elective (3 cr.)	Free Elective (3 cr.)
15 credits	16 credits

- 96 credits and all undergraduate courses are completed by the conclusion of Spring Junior year.
- Students apply to the Graduate program in January of Junior year. The application is part of the pool of applicants for September admission.
- If admitted to the program, the student's fourth year of the undergrad program is also the first year of the graduate program. The 24 credits graduate students typically take in year one of the graduate program fulfill the free electives that are required to accumulate 120 credits for the BS degree. At this point, academic advising is provided by the graduate program.
- At the completion of 120 credits at the end of year 4, the student will receive the BS in CMD degree and may attend undergraduate commencement.

Sample Course Schedule for Students Coming to URI as part of the JAA Program at CCRI
(for students starting URI with 60 credits)

<u>Semester 1 Fall</u>	<u>Semester 2 Spring</u>
CMD 160 (3 cr.)	CMD 276 (3 cr.)
CMD 272 (3 cr.)	CMD 375 (3 cr.)
CMD 273 (3 cr.)	CMD 377 (3 cr.)
Free/Prof Elective (3 cr.)	Free/Prof Elective (3 cr.)
<u>Free Elective (3 cr.)</u>	<u>Free Elective (3 cr.)</u>
15 credits	15 credits

<u>Semester 3 Fall</u>	<u>Semester 2 Spring</u>
CMD 278 (3 cr.)	CMD 454 (3 cr.)
CMD 361 (3 cr.)	CMD 465 (4 cr.)
CMD 460 (3 cr.)	CMD 493G (3 cr.)
Free Elective (3 cr.)	Free Elective (3 cr.)
<u>Free Elective (3 cr.)</u>	<u>Free Elective (3 cr.)</u>
15 credits	16 credits

- The maximum number of credits that can be transferred to URI is 60.