



UNIVERSITY OF MARYLAND, COLLEGE PARK
The Office of the Registrar



APPROVED PROGRAM FOR THE
DOCTOR OF AUDIOLOGY (Au.D.)

Date: \_\_\_\_\_

The student named below has filed an Application for Graduation, indicating an expectation to graduate at the end of this semester. The Graduate School office asks you to certify that satisfactory completion of the program described on the reverse of this form will fulfill the graduate program course requirements for the doctoral degree specified above. (Please type or print all information)

Student ID Number grid

Print Full Name (Last, First, Middle)

Student ID Number

C A U D

Address

Graduate Program

City, State, ZIP

Degree Sought: \_\_\_\_\_

(Area Code) Telephone

Email Address

Area of Specialization

Supporting Area

PROGRAM: Use the table on the back of this form to list ONLY courses required for the degree. (Courses in which the student received the grade of "D" or "F" are not applicable.) The program should represent ALL courses the student plans to present for the degree sought, work completed and work in progress. All coursework must normally be taken within five years of the Doctoral degree. Coursework older than 9 years at the time of graduation must be revalidated and approved by the Director of the GEMS.

Advisor (Print Name then Sign) Date

Telephone Extension/Email Address

Director of Graduate Program (Print Name then Sign) Date

Telephone Extension/Email Address

Please return this form to:

The Office of the Registrar
1113 Mitchell Building • University of Maryland
College Park, Maryland 20742-5121
301.314.9568 FAX

**APPROVED PROGRAM**

List courses in chronological order, starting with earliest credits earned.

Semester/Year	Course Prefix/Number	Course Title	Grade	Credits	Revalidation Sent (Y/N)
<i>Required Academic Coursework</i>					
	HESP 606	Basic Hearing Measurem't		3	
	HESP 600	Instrumentation		3	
	HESP 700	Hearing Aids I		3	
	EDMS 645	Quant. Res. Meth I		3	
	HESP 701	Hearing Aids II		3	
	HESP 706	Advanced Clinical Aud.		3	
	HESP 635	Rehabilitative Audiology		3	
	HESP 646	Educational Audiology		3	
	HESP 630	Electrophysiol. Measures I		3	
	HESP 645	Pediatric Audiology		3	
	HESP 722	Experimental Audiology		3	
	HESP 632	Medical Audiology		3	
	HESP 636	Geriatric Audiology		3	
	HESP 724	Research Design		3	
	HESP 710	Industrial & Environ. Noise		3	
	HESP 730	Vestib/Ocular F'n & Assess		3	
	HESP 658A	Ethics in Clin Aud		2	
	HESP 658B	Supervision		1	
<i>Clinical Practicum Registration</i>					
	HESP 649A	Clin Pract in Aud: Diagnost		8 (total)	
	HESP 649B	Clin Pract in Aud: Rehab		2 (total)	
	HESP 729	Adv. Clin Pract in Aud		4	
	HESP 829	Clin Internship Residency		18 (tot)	
<i>Research Requirements*</i>					
	HESP 849	Capstone Research I		2	
	HESP 859	Capstone Research II		2	
<i>Electives (min. of 6 credits)</i>					
<b>Total Credits</b>					

\* Dual Degree students (Au.D./Ph.D.) substitute HESP 898 or 889 (6 cr) of Candidacy Research for Capstone Research I and II.  
 Total credits for Au.D. degree (Post-BA) = 93

Students entering the program with an MA degree in Audiology and 2 years of clinical experience are required to earn a minimum of 30 credits from the above list, which must include HESP 849 and 859. Prior coursework and experience are subject to departmental approval.

Students entering the program from another university must demonstrate a minimum of 60 credits taken at the University of Maryland; the student must demonstrate that the other credits or equivalent clinical experience were obtained at an accredited graduate program.

\*Confirmation that remaining requirements have been demonstrated at \_\_\_\_\_ (Accredited Program Name)  
 by \_\_\_\_\_ (Advisor name and Signature)