

## **Suggested Timeline for Students Who Take the Research Track**

Fall term (year one)

- HRS 2704 Fundamentals of Rehabilitation Engineering and Assistive Technology (3 credits)
- HRS 2708 Individual and Social Experience of Disability (3 credits)
- HRS 2706 Introduction to Rehabilitation Engineering Design (4 credits)
- HRS 2715 Medical Aspects of Disability (3 credits)

Spring term (year one)

- HRS 2705 Rehabilitation Engineering and Assistive Technology Practices (3 credits)
- HRS 2718 Client-Centered Rehabilitation Engineering Design (3 credits)

Summer term (year one)

- HRS 2921 Clinical Internship (6 credits)

Fall Term (year two)

- HRS 2724 Assistive Technology Funding and Policy (3 credits)
- HRS 2901 Introduction to Research Methodology (3 credits)

Spring Term (year two)

- HRS 2905 Ethical Issues in Healthcare (3 credits)
- HRS 2924 & HRS 2925 Graduate Research Proposal & Graduate Research (6 credits)

OR

- HRS 2926 Scholarly Paper (3 credits)

In addition, a number of electives should be completed to meet the 44-credit requirement.