Hewlett Packard Enterprise
Data Science Institute

UNIVERSITY OF **HOUSTON**

Profile Report

HON 3397

Fall 2024

Instructor: Dr. Ioannis Konstantinidis

STUDENT PARTICIPATION

0%

COMPLETION RATE

COMPLETION RATE

0%

of registered students completed the forms

STUDENTS COMPLETED

0/14

registered students completed the entry and goal-setting forms

GENERAL PROFILE

STUDENT INFORMATION

Graduation Year
35% 2025
30% 2026
20% 2024
15% 2027

Housing
55% On-Campus
30% Off-Campus
15% Commuter

Major(s)
25% Computer Science
20% Data Science
15% Business Analytics
12% Biology
10% Mathematics
8% Psychology
10% Other

ADDITIONAL INFORMATION

Minor(s)
30% Mathematics
25% Statistics
15% Business
10% Computer Science
20% No Minor

Honors College Affiliation
65% Yes
35% No

Community Service Experience
75% Yes
25% No

ACADEMIC PROFILE

GRADUATE SCHOOL INTEREST

Graduate School Interest	60% Yes
	25% Maybe
	15% No

PROGRAMS

PhD	40% Yes
	35% Considering
	25% No
Specialized Degree/Certificate Programs	35% Data Science Certificate
	25% AI/ML Specialization
	20% Business Analytics
	10% Cybersecurity
	10% Other

LEADERSHIP & COMMUNITY PROFILE

LEADERSHIP

Leadership Position Interest	70% Very Interested
	20% Somewhat Interested
	10% Not Interested

Community Engagement Experiences	45% Volunteering
	30% Mentoring/Tutoring
	15% Advocacy Work
	10% Fundraising

COMMUNITY ENGAGEMENT

Community Engagement Activities	40% Community Events
	25% Educational Programs
	20% Mentorship
	15% Other

Community Engagement Tools	40% Social Media
	30% Email Campaigns
	20% In-Person Events
	10% Website/Blog

RESEARCH PROFILE

RESEARCH EXPERIENCES

Research Experiences

30% PURS (Provost Undergraduate Research Scholars)
25% SURF (Summer Undergraduate Research Fellowship)
15% HERE (Honors Enrichment Research Experience)
10% Lab Assistant
10% Independent Study
10% Other

Research Activities

40% Data Collection & Analysis
25% Literature Review
20% Experimental Design
10% Public Presentation
5% Manuscript Writing

RESEARCH FOCUS

Research Tools

55% Excel
40% Python
35% R
25% SPSS
20% Tableau
15% SAS
10% STATA
5% Other

Research/Service Interests

35% Community Health
25% Education
20% Environmental/Occupational Health
15% Government/Law/Policy
15% Mental Health
12% Social Justice
10% Chronic Disease
8% Other