

| Course   | Section  | Title   | Description   | Days/Times   | Instructor         |
|----------|----------|---|---|--|--------------------|
| AST 108H | 0001     | Honors Section of AST 108: Introductory Astronomy: Stars and Galaxies | (4 crs.) Honors Section of AST 108: Introductory Astronomy: Stars and Galaxies. Celestial sphere, constellations. Constitution of sun, stars, nebulae, and galaxies. Planetarium used freely for lectures and demonstrations. (Lec. 3, Lab. 1/Online) (A1)  | TuTh 12:30-1:45pm  | Douglas Gobeille   |
| CHN 111H | 0001     | Honors Section of CHN 111: Intensive Beginning Chinese I              | (4 crs.) Honors Section of CHN 111: Intensive Beginning Chinese I. (Lec. 4) Pre: 3.40 overall GPA. (A3) (C2)  | MoWeFr 8-8:50am<br>TuTh 8-8:50am                           | Qingyu Yang        |
| COM 100H | 0001     | Honors Section of COM 100: Communication Fundamentals                 | (3 crs.) Honors Section of COM 100: Communication Fundamentals. Not open to students with credit in COM 110. (Lec. 3) Pre: Must have a 3.40 overall GPA. (B2) (C1)  | MoWeFr 8-8:50am  | Tracy Proulx       |
| COM 100H | 0002     | Honors Section of COM 100: Communication Fundamentals                 | (3 crs.) Honors Section of COM 100: Communication Fundamentals. Not open to students with credit in COM 110. (Lec. 3) Pre: Must have a 3.40 overall GPA. (B2) (C1)  | MoWeFr 9-9:50am  | Tracy Proulx       |
| ECN 201H | 0001     | Honors Section of ECN 201: Principles of Economics: Microeconomics    | (3 crs.) Honors Section of ECN 201: Principles of Economics: Microeconomics. (Lec. 3/Online) Pre: overall gpa of 3.40. (A2)   | TuTh 12:30-1:45pm  | Michael DiNardi    |
| EDC 102H | 0001     | Honors Section of EDC 102: Introduction to American Education         | (3 crs.) Honors Section of EDC 102: Introduction to American Education. (Lec. 2, Rec. 1/Online) Pre: Must have a 3.40 overall GPA. (C3) (B4)  | MoWeFr 11-11:50am  | Daniel Kelley      |
| EGR 105H | 0001     | Honors Section of EGR 105: Foundations of Engineering I               | (1 cr.) Honors Section of EGR 105: Foundations of Engineering I. (Lec. 0.5/Rec. 0.5) Pre: Must have a 3.30 overall GPA. (A1)  | LEC: Mo 3-4:15pm<br>(You must sign up for both components) | Christopher Hunter |
| EGR 105H | R01-0001 | Honors Section of EGR 105: Foundations of Engineering I               | (1 cr.) Honors Section of EGR 105: Foundations of Engineering I. (Lec. 0.5/Rec. 0.5) Pre: Must have a 3.30 overall GPA. (A1)  | REC: We 4-4:50pm<br>(You must sign up for both components) | Mayrai Gindi       |
| FLM 101H | 0001     | Honors Section of FLM 101: Introduction to Film Media                 | (4 crs.) Honors Section of FLM 101: Introduction to Film Media. (Lec. 4/Online) Pre: Must have a 3.40 overall GPA. (A4) (C2)  | Mo 4-7:45pm  | Rebecca Romanow    |
| GEO 271  | 0001     | Honors Section of GEO 271: Evolution and Extinction of the Dinosaurs  | (3 crs.) Honors section of GEO 271 (102): Evolution and Extinction of the Dinosaurs. General introduction to the dinosaurs. Variety, habits, warm-bloodedness, and extinction discussed. Pterosaurs and bird origins presented. (Lec. 3) Pre: must have a 3.40 overall GPA. (A1) (B4)   | MWF 11-11:50am   | David Fastovsky    |
| HPR 100  | 0001     | Welcome to Planet Honors:   | (3 crs) Examine local manifestations of complex global issues on the URI campus and in surrounding environments and communities. Utilize interdisciplinary approaches, design thinking tools, and principles of effective communication to develop competencies in creative problem solving and civic engagement. (Practicum 2, Lec. 1) (B2) (C1) | MWF 12-12:50pm   | Cynthia Taylor     |
| HPR 100  | 0002     | Welcome to Planet Honors:   | (3 crs) Examine local manifestations of complex global issues on the URI campus and in surrounding environments and communities. Utilize interdisciplinary approaches, design thinking tools, and principles of effective communication to develop competencies in creative problem solving and civic engagement. (Practicum 2, Lec. 1) (B2) (C1) | MWF 1-1:50pm   | Cynthia Taylor     |
| HPR 100  | 0003     | Welcome to Planet Honors:   | (3 crs) Examine local manifestations of complex global issues on the URI campus and in surrounding environments and communities. Utilize interdisciplinary approaches, design thinking tools, and principles of effective communication to develop competencies in creative problem solving and civic engagement. (Practicum 2, Lec. 1) (B2) (C1) | MWF 3-3:50pm   | Cynthia Taylor     |

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| HPR 100  | 0004      | Welcome to Planet Honors:   | (3 crs) Examine local manifestations of complex global issues on the URI campus and in surrounding environments and communities. Utilize interdisciplinary approaches, design thinking tools, and principles of effective communication to develop competencies in creative problem solving and civic engagement. (Practicum 2, Lec. 1) (B2) (C1)  | MWF 4-4:50pm                                      | Cynthia Taylor     |
| KIN 123H | 0001      | Honors section of KIN 123: Foundations of Health                        | (3 crs.) Honors Section of KIN 123: Foundations of Health. (Lec. 3/Online) Pre: 3.40 overall gpa. (A2) (B4)  | MoWe 10-10:50am<br>(Blended+ Asynchronous Online) | Allison Harper     |
| MTH 142H | 0001      | Honors section of MTH 142: Intermediate Calculus with Analytic Geometry | (4 crs.) Honors Section: MTH 142: Intermediate Calculus with Analytic Geometry. (Lec. 3, Rec. 1) Pre: Overall GPA 3.40 and MTH 141, or permission of instructor. Not open to students with credit or concurrent enrollment in MTH 132. (B3) (A1)   | TuTh 12:30-1:45pm<br>We 12-12:50pm                | William Kinnersley |
| PHY 203H | 0001      | Honors section of PHY 203: Elementary Physics I                         | (3 crs.) Honors Section of PHY 203: Elementary Physics I. (Lec. 3) Pre: must have a 3.40 overall GPA. Credit or concurrent enrollment in MTH 141 and concurrent enrollment in PHY 273. Intended for science or engineering majors. Not open to students with credit in PHY 213. (A1) [Need passing credit in PHY 203 and 273 to fulfill general education requirement.]                  | MoWeFr 2-2:50pm                                   | Leonard Kahn       |
| PHY 205H | 0001      | Honors section of PHY 205: Elementary Physics II                        | (3 crs.) Honors Section of PHY 205: Elementary Physics III. (Lec. 3) Pre: must have a 3.40 overall GPA. PHY 203; concurrent enrollment in MTH 243 or 362; concurrent enrollment in PHY 275. Intended for science or engineering majors. Not open to students with credit in PHY 213, 214. (A1) (B3) [Need passing credit in PHY 205H and 275H to fulfill general education requirement.] | MoWeFr 1-1:50pm                                   | Robert Coyne       |
| PHY 273H | 0001-LAB  | Honors section of PHY 273: Elementary Physics Laboratory I              | Must be taken with the Honors REC. (1 cr.) Honors Section of PHY 273: Elementary Physics Laboratory I (Lab. 3) Pre: Must have a 3.40 overall GPA. Concurrent enrollment in PHY 203. [Students must register for both a Lab & Recitation of PHY 273H.] (A1) [Need passing credit in PHY 203 and 273 to fulfill general education requirement.]  | Tu 1-2:50pm                                       | Leonard Kahn       |
| PHY 273H | 0001-REC  | Honors section of PHY 273: Elementary Physics Laboratory I              | Must be taken with the Honors LAB. (1 cr.) Honors Section of PHY 273: Elementary Physics Laboratory I (Lab. 3) Pre: Must have a 3.40 overall GPA. Concurrent enrollment in PHY 203. [Students must register for both a Lab & Recitation of PHY 273H.] (A1) [Need passing credit in PHY 203 and 273 to fulfill general education requirement.]  | Th 1-2:50pm                                       | Leonard Kahn       |
| PHY 275H | 0001- LAB | Honors section of PHY 275: Elementary Physics Laboratory III            | (1 cr.) Honors Section of PHY 275: Elementary Physics Laboratory III. (Lab. 3) Pre: must have a 3.40 overall GPA. Concurrent enrollment in PHY 205H. (A1) (B3) [Need passing credit in PHY 205H and 275H to fulfill general education requirement.]  | Tu 12-1:50pm                                      | Robert Coyne       |
| THN260H  | 0001      | Honors section of THN/NUR 260: Impact of Death on Behavior              | This is a combined section class. (3 crs.) Cross-listed as (NUR), THN 260H. Honors Section of NUR/THN 260 (360). Impact of Death on Behavior. (Lec. 3/Online) Pre: must have a 3.40 overall GPA. (A2) (C3)   | TuTh 11-12:15pm                                   | Carolyn Hames      |