



## Spring 2017 Visiting Student Program: Application Instructions (VS)

### Application Instructions

#### What to Submit / What to Bring to the Interview

- 1) Spring 2017 Visiting Student Program: Application Instructions (this document);
- 2) Spring 2017 Visiting Student Program: Student Application Form;
- 3) Spring 2017 Visiting Student Program: Information Sheet;
- 4) Spring 2017 Visiting Student Program: Tentative Course Listings;
- 5) Affidavit of Support form;
- 6) Health Requirements Form (English); and
- 7) Health Requirements Form (Chinese).

#### Application Instructions

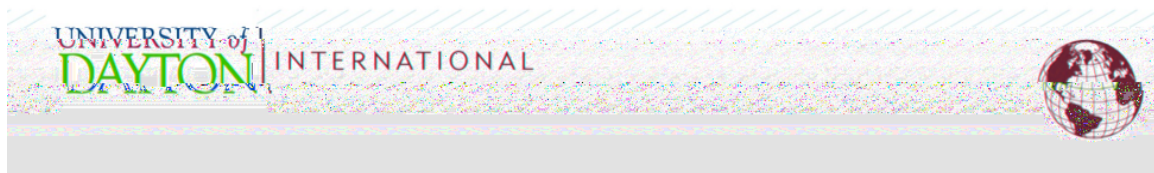
To apply for the program, please submit the following documents by **October 31, 2016**:

- Completed 'Spring 2017 Visiting Student Program: Student Application Form';
- Official transcript(s) from home institution (in both English and Chinese);
- Document showing courses student is currently enrolled in at the home institution;
- Proof of English proficiency (e.g., TOEFL, IELTS, CET-4/CET-6 score report or testaments from the home institution stating that the student is proficient in English if no test scores are available);
- Completed 'Affidavit of Support' form and bank statements showing a minimum of USD \$1,000;
- Completed 'University of Dayton Health Requirements' form (Note: you and your physician may complete the English or Chinese version of this form, but it ~~must be in English~~, regardless);
- Copy of passport (photo page only).

#### Application Submission

Please email Zhaohong Dong at [zhdong1@udayton.edu](mailto:zhdong1@udayton.edu) the following documents:

- Scanned/electronic copy of completed 'Spring 2017 Visiting Student Program: Student Application Form'



## Spring 2017 Visiting Student Program: Student Application

Visiting students are those students who are currently enrolled in a degree program at the university level at another institution and who wish to study at the University of Dayton for one academic semester, then transfer their credits back to their home institution. Please note that visiting students are responsible for the full cost of attendance at the University of Dayton. Availability of university housing varies each semester, and students may be housed in various accommodations, including standard dormitories and apartments.

To be eligible for consideration as a visiting international student, students must meet the following criteria:

- Be enrolled in a degree program at the university level outside the United States;
- Be in good academic standing;
- Have completed a minimum of one semester of undergraduate study;
- Purpose of study will fulfill partial requirements for foreign degree.

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### Section 1: Student Information

Last Name:

First Name:

Middle Name:

Gender:  Male  Female

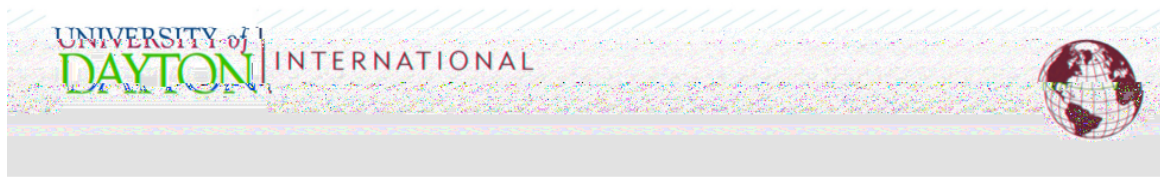
Country of Birth:

City of Birth:

Province of Birth:

Country of Citizenship:

Email Address:



Phone Number:

Permanent Address:

Mailing Address:  
(If different from above)

## Section 2: Educational Background (Home Institution)

Current Institution:

Address of Institution:

First Attended (mm/dd/yyyy):

Last Attended (mm/dd/yyyy):  
(Leave blank if still attending)

Level of Study:

Department or School:

Academic Program:

G.P.A.:

English Proficiency Exam:



Score:

If no English proficiency score is available, will your home institution provide documentation as support that you are proficient in English?

Yes

No

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**The Dean, Registrar or authorized official from the home institution MUST sign this form and apply the official seal for authorization.**

I certify that the above student is enrolled and in good academic standing at:

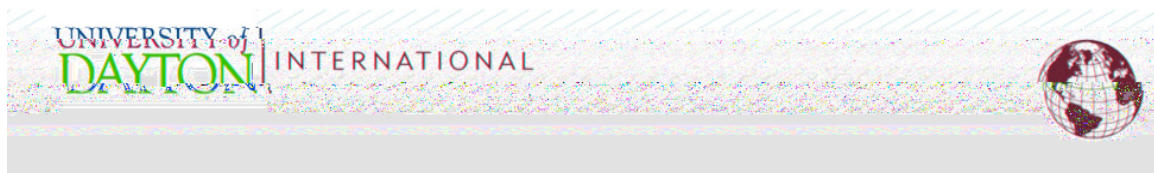
Name of Institution:

He/she has been given approval to take courses at the University of Dayton during Spring 2017, and these credits will be accepted at this institution in accordance with our transfer policy.

Name:

Title/Position:

Signature and Official Seal:



### Section 3: Course Selections

**Please list your top 15 course choices (Please include both the course number and course name).**

Courses vary in credit hours; 12 credit courses are required. You **MUST** meet prerequisite requirements for courses selected. While your course choices will be used to help determine your class schedule at the University of Dayton, please be aware that schedule changes will only be granted in rare circumstances. For description and prerequisite requirements for the courses provided to you in the tentative list, please visit [catalog.udayton.edu](http://catalog.udayton.edu).

|            |
|------------|
| Choice 1:  |
| Choice 2:  |
| Choice 3:  |
| Choice 4:  |
| Choice 5:  |
| Choice 6:  |
| Choice 7:  |
| Choice 8:  |
| Choice 9:  |
| Choice 10: |
| Choice 11: |
| Choice 12: |
| Choice 13: |
| Choice 14: |
| Choice 15: |



## Spring 2017 Visiting Student Program (VSP): Information Sheet

### About the Program

The University of Davenport offers opportunity to all students to participate in this student experience. The University of Davenport is the only university in the state of Iowa that offers a student exchange program from January 15 to May 5, 2017.

### Incentives

Students who have an average grade of B or above (GPA 3.0) in their previous semester at the University of Davenport will receive a scholarship of \$1,000 (FL - L S) in the amount of \$200 per semester. Students who wish to be a student exchange student must have a minimum of 12 credit hours in their previous semester.

### Academics and Course Selection

Students who have any course (12 credit hours per semester) selected that is not available in the Spring 2017 VSP program. Please refer to the Spring 2017 VSP Course List in this application. Please refer to the list of courses that are available in the previous semester. The University of Davenport will provide a list of courses that are available in the previous semester. The Department Chairs will be the best source of information. Please visit the website for more information.



**Computer Requirements**

All university students are required to have a computer that meets the minimum hardware requirements of the university. Students must bring with them to the university a desktop computer or laptop. For details please visit [http://www.uie.edu/it/requirements/minimum\\_requirements.php](http://www.uie.edu/it/requirements/minimum_requirements.php)

**Health Insurance**

University students in the S-1 F-1 student visa are required to have a minimum \$50,000 health insurance policy. For more information on how to obtain health insurance, please visit [http://www.uie.edu/international/health\\_safety\\_requirements.php](http://www.uie.edu/international/health_safety_requirements.php)

**Cost Structure and Miscellaneous Expenses**

Students will be charged USD \$13,000 program cost for the spring semester, with a \$3,000 per hour \$2,540 per semester (plus \$1,000 per semester) Tuition has been discounted by nearly 60% for partnership university students as part of this program. Students will have assistance services such as the PLAX program. Next semester will be allowed to take more than one semester, this is a part of the program. It will be allowed to receive a letter of recommendation from the university with the minimum two (two) semesters (30 credits hours) that student is required to take.

Students should be prepared to pay a minimum of \$2,500 in miscellaneous expenses which include semester health insurance, travel, transportation, and other expenses.

Students are required to provide a minimum of USD \$17,000.

**Application/Admission Requirements**

Students must be at least 18 years old at the time of application. Students must have completed a minimum of two semesters of college coursework.

Students must have a minimum PTO of 25 or better on the SAT or ACT.



As stated in the 'Spring 2017 Visiting Student Program: Application Instructions' section to apply for the program students must submit the following documents:

- Complete Spring 2017 Visiting Student Program Student Application Form
- Official transcripts from home institution in both English (Chinese)
- Document showing current enrollment in the home institution
- Previous English proficiency test results (FLUENT SC -4/C - score report or test material from home institution stating that student is proficient in English (tests are available)
- Complete University Support Form (budget amounts) showing minimum of SD \$1,000
- Complete University Direct Enrollment Agreement with year Direct )
- Copy of passport photo (only)

**Application Deadline**

All applications supporting documents must be submitted to the international office by mail no later than **October 31, 2016** to ensure receipt of letters of propriety (documents -20s) based on the registration completion. Please ensure timely mailing for specific application instructions please refer to the Spring 2017 Visiting Student Program application instructions in this application package.



UNIVERSITY OF DAYTON VISITING STUDENT PROGRAM  
 SPRING 2017 TENTATIVE COURSE LISTINGS

| Term        | Course Code | Course Title  | Credit(s) | Prerequisite(s) and Corequisite(s)   |
|-------------|-------------|---|-----------|--|
| Spring 2017 | ACC 207     | <b>ACCOUNTING</b><br>Introduction to Financial Accounting | 3         | Prerequisite(s): Sophomore standing or permission of department chairperson. |
| Spring 2017 | ACC 208     | Introduction to Managerial Accounting                     | 3         | Prerequisite(s): ACC 207. Corequisite(s): BAI 103L.                          |
| Spring 2017 | ANT 150     | <b>ANTHROPOLOGY</b><br>Cultural Anthropology              | 3         |  |
| Spring 2017 | ANT 352     | Cultures of Latin America                                 | 3         |  |
| Spring 2017 | ANT 368     | Immigration and Immigrants                                | 3         | Prerequisite(s): (SOC 101 or SOC 204) or ANT 150.                            |
|             |             | <b>CHEMICAL ENGINEERING</b>                               |           |  |
| Spring 2017 | CME 281     | Chemical Engineering Computations                         | 3         | Corequisite(s): CME 203.   |
| Spring 2017 | CME 311     | Chemical Engineering Thermodynamics                       | 3         | Prerequisite(s): CME 203; EGR 202; MTH 218.                                  |
| Spring 2017 | CME 324     | Transport Phenomena I                                     | 3         | Prerequisite(s): CME 203, CME 281; MTH 219. Corequisite(s): CME 381.         |
| Spring 2017 | CME 325     | Transport Phenomena II                                    | 3         | Prerequisite(s): CME 324, CME 381.   |
| Spring 2017 | CME 326L    | Transport Phenomena Lab                                   | 1.0-2.0   | Prerequisite(s): CME 324. Corequisite(s): CME 325.                           |
| Spring 2017 | CME 365     | Separation Techniques                                     | 3         | Prerequisite(s): CME 311, CME 324.   |
| Spring 2017 | CME 381     | Advances Mathematics for Chemical Engineers               | 3         | Prerequisite(s): CME 281; MTH 219.   |
|             |             | <b>CHEMISTRY</b>  |           |  |
| Spring 2017 | CHM 123     | General Chemistr  | 3         | Prerequisite(s): One year of high school chemistr or equivalent.             |
| Spring 2017 | CHM 123L    | General Chemistr Lab                                      | 1         | Corequisite(s): CHM 123.   |
| Spring 2017 | CHM 200     | Chemistr and Societ                                       | 3         | Prerequisite(s): One year of high school chemistr or equivalent.             |
| Spring 2017 | CHM 201     | Quantitative Anal sis                                     | 3         | Prerequisite(s): CHM 124, CHM 124L.  |
| Spring 2017 | CHM 201L    | Quantitative Anal sis Lab                                 | 1         | Corequisite(s): CHM 201.   |
|             |             | <b>CIVIL AND ENVIRONMENTAL ENGINEERING</b>                |           |  |
| Spring 2017 | CEE 311     | Civil Engineering Materials                               | 2         | Prerequisite(s): EGM 303. Corequisite(s): CEE 311L.                          |
| Spring 2017 | CEE 311L    | Civil Engineering Materials Lab                           | 1         | Corequisite(s): CEE 311.   |
| Spring 2017 | CEE 312     | Geotechnical Engineering                                  | 3         | Prerequisite(s): CEE 313; EGM 303. Corequisite(s): CEE 312L; GEO 218.        |
| Spring 2017 | CEE 312L    | Geotechnical Engineering Lab                              | 1         | Corequisite(s): CEE 312.   |
| Spring 2017 | CEE 313     | H draulics  | 3         | Prerequisite(s): EGM 202. Corequisite(s): CEE 313L.                          |
| Spring 2017 | CEE 313L    | H draulics Lab  | 1         | Corequisite(s): CEE 313.   |
|             |             | <b>CLASSICS</b>   |           |  |
| Spring 2017 | CLA 203     | Classical M tholog  | 3         |  |
|             |             | <b>COMMUNICATION</b>                                      |           |  |
| Spring 2017 | CMM100      | Principles of Oral Communications                         | 3         |  |
| Spring 2017 | CMM 113     | Interviewing  | 1         |  |
| Spring 2017 | CMM 201     | Foundations of Mass Communication                         | 1         |  |
| Spring 2017 | CMM 202     | Foundations of Communication Theories & Research          | 3         |  |
| Spring 2017 | CMM 320     | Interpersonal Communication                               | 3         |  |
| Spring 2017 | CMM 322     | Interviewing for Communication & Business                 | 3         | Prerequisite(s): CMM 100.  |
| Spring 2017 | CMM 330     | Media Writing   | 3         |  |
| Spring 2017 | CMM 332     | Publication Design  | 3         |  |
| Spring 2017 | CMM 334     | Sportswriting   | 3         | Prerequisite(s): CMM 330.  |
| Spring 2017 | CMM 341     | Audio Production  | 3         |  |
| Spring 2017 | CMM 343     | Writing for Electronic and Digital Media                  | 3         |  |
| Spring 2017 | CMM 344     | Multimedia Design & Production                            | 3         |  |
| Spring 2017 | CMM 345     | Classic American Film                                     | 3         |  |
| Spring 2017 | CMM 350     | Propaganda Anal sis                                       | 3         |  |
| Spring 2017 | CMM 351     | Public Speaking   | 3         | Prerequisite(s): CMM 100.  |
| Spring 2017 | CMM 355     | Rhetoric of Social Movements                              | 3         |  |
|             |             | <b>COMMUNICATIONS/SOCIAL SCIENCES</b>                     |           |  |
| Spring 2017 | CMS 316     | Intercultural Communication                               | 3         |  |

|             |          |   |         |  |  |  |  |
|-------------|----------|---|---------|--|--|--|--|
|             |          | <b>COMPUTER SCIENCE</b>                               |         |  |  |  |  |
| Spring 2017 | CPS 132  | Computer Programming for Engineering & Science        | 3       | Corequisite(s): MTH 168.   |  |  |  |
| Spring 2017 | CPS 150  | Algorithms & Programming I                            | 4       |  |  |  |  |
| Spring 2017 | CPS 151  | Algorithms & Programming II                           | 4       | Prerequisite(s): CPS 150.  |  |  |  |
| Spring 2017 | CPS 242  | Web Application Development                           | 3       | Prerequisite(s): CPS 151.  |  |  |  |
| Spring 2017 | CPS 250  | Computer Organization and Architecture                | 3       | Prerequisite(s): CPS 151.  |  |  |  |
| Spring 2017 | CPS 312  | S stems Design  | 3       | Prerequisite(s): CPS 310.  |  |  |  |
| Spring 2017 | CPS 350  | Data Structures & Algorithms                          | 3       | Prerequisite(s): CPS 151.  |  |  |  |
| Spring 2017 | CPS 422  | Software Project Management                           | 3       | Prerequisite(s): CPS 310.  |  |  |  |
|             |          | <b>CRIMINAL JUSTICE STUDIES</b>                       |         |  |  |  |  |
| Spring 2017 | CJS 101  | Introduction to Criminal Justice Studies              | 3,0-4,0 |  |  |  |  |
| Spring 2017 | CJS 315  | Criminal Procedure                                    | 3       | Prerequisite(s): A course in criminal law.   |  |  |  |
| Spring 2017 | CJS 322  | Policing & Society                                    | 3       |  |  |  |  |
|             |          | <b>ECONOMICS</b>                                      |         |  |  |  |  |
| Spring 2017 | ECO 203  | Principles of Microeconomics                          | 3       |  |  |  |  |
| Spring 2017 | ECO 204  | Principles of Macroeconomics                          | 3       |  |  |  |  |
|             |          | <b>ELECTRICAL AND COMPUTER ENGINEERING</b>            |         |  |  |  |  |
| Spring 2017 | ECE 201L | Circuit Anal sis Laboratory                           | 1       | Corequisite(s): ECE 201 or EGR 203.  |  |  |  |
| Spring 2017 | ECE 203  | Introduction to MATLAB Programming                    | 1       | Prerequisite(s): (CPS 132 or CPS 150) or equivalent.                                       |  |  |  |
| Spring 2017 | ECE 204  | Electronic Devices                                    | 3       | Prerequisite(s): EGR 203. Corequisite(s): ECE 204L.  |  |  |  |
| Spring 2017 | ECE 204L | Electronic Devices Lab                                | 1       | Corequisite(s): ECE 204.   |  |  |  |
| Spring 2017 | ECE 215  | Introduction to Digital S stems                       | 3       | Prerequisite(s): EGR 203 or ECE 201. Corequisite(s): ECE 215L.                             |  |  |  |
| Spring 2017 | ECE 215L | Digital S stems Lab                                   | 1       | Prerequisite(s): ECE 201, ECE 201L. Corequisite(s): ECE 215.                               |  |  |  |
| Spring 2017 | ECE 303  | Signals and S stems                                   | 3       | Prerequisite(s): ECE 204. MTH 218. Corequisite(s): ECE 303L.                               |  |  |  |
| Spring 2017 | ECE 303L | Signals and S stems Lab                               | 1       | Prerequisite(s): ECE 204. Corequisite(s): ECE 303.   |  |  |  |
| Spring 2017 | ECE 304  | Electronic S stems                                    | 3       | Prerequisite(s): ECE 303. Corequisite(s): ECE 304L.  |  |  |  |
| Spring 2017 | ECE 304L | Electronic S stems Lab                                | 1       | Prerequisite(s): ECE 303. Corequisite(s): ECE 304.   |  |  |  |
| Spring 2017 | ECE 314  | Fundamentals of Computer Architecture                 | 3       | Prerequisite(s): CPS 150; ECE 215; ECE 215L. Corequisite(s): ECE 314L.                     |  |  |  |
| Spring 2017 | ECE 314L | Fundamentals of Computer Architecture Lab             | 1       | Prerequisite(s): ECE 215. Corequisite(s): ECE 314.   |  |  |  |
| Spring 2017 | ECE 332  | Electromagnetics                                      | 3       | Prerequisite(s): PHY 232.  |  |  |  |
| Spring 2017 | ECE 334  | Discrete Signals & S stems                            | 3       | Prerequisite(s): ECE 303.  |  |  |  |
| Spring 2017 | ECE 340  | Engineering Probabilit and Random Processes           | 3       | Prerequisite(s): ECE 303; MTH 218.   |  |  |  |
|             |          | <b>ELECTRONIC COMPUTER TECHNOLOGY</b>                 |         |  |  |  |  |
| Spring 2017 | ECT 110  | Electrical Circuits I                                 | 3       | Corequisite(s): ECT 110L.  |  |  |  |
| Spring 2017 | ECT 110L | Electrical Circuits I Lab                             | 1       | Corequisite(s): ECT 110.   |  |  |  |
| Spring 2017 | ECT 206  | Electron Devices I                                    | 3       | Prerequisite(s): ECT 120. Corequisite(s): ECT 206L.  |  |  |  |
| Spring 2017 | ECT 206L | Electron Devices I Lab                                | 1       | Corequisite(s): ECT 206.   |  |  |  |
| Spring 2017 | ECT 357  | Microprocessors                                       | 3       | Prerequisite(s): ECT 224.  |  |  |  |
| Spring 2017 | ECT 362  | Concepts & Applications of Computer Operating S stems | 3       | Prerequisite(s): ECT 361.  |  |  |  |
| Spring 2017 | ECT 465  | Digital Data Communications                           | 3       | Prerequisite(s): ECT 224.  |  |  |  |
|             |          | <b>ENGINEERING MECHANICS</b>                          |         |  |  |  |  |
| Spring 2017 | EGM 202  | D namics  | 3       | Prerequisite(s): EGR 201.  |  |  |  |
|             |          | <b>ENGINEERING</b>                                    |         |  |  |  |  |
| Spring 2017 | EGR 201  | Engineering Mechanics                                 | 3       | Prerequisite(s): MTH 168; PHY 206.   |  |  |  |
| Spring 2017 | EGR 202  | Engineering Thermodynamics                            | 3       | Prerequisite(s): MTH 168.  |  |  |  |
| Spring 2017 | EGR 203  | Electrical and Electronic Circuits                    | 3       | Prerequisite(s): MTH 168.  |  |  |  |
|             |          | <b>FINANCE</b>  |         |  |  |  |  |
| Spring 2017 | FIN 301  | Introduction to Financial Management                  | 3       | Prerequisite(s): (ACC 200 or ACC 207 or [ACC 300A and ACC 300B]); (ECO 203 or 204).        |  |  |  |
| Spring 2017 | FIN 360  | Investments   | 3       | Prerequisite(s): FIN 301 with minimum grade of C+.   |  |  |  |
|             |          | <b>GEOLOGY</b>  |         |  |  |  |  |
| Spring 2017 | GEO 116  | Geological Histor of the Earth                        | 3       | Prerequisite(s): (GEO 109 or GEO 115); permission of instructor. Corequisite(s): GEO 116L. |  |  |  |
| Spring 2017 | GEO 116L | Geological Histor of the Earth Lab                    | 1       | Corequisite(s): GEO 116.   |  |  |  |
| Spring 2017 | GEO 208  | Environmental Geology                                 | 3       |  |  |  |  |
| Spring 2017 | GEO 208L | Environmental Geology Lab                             | 1       | Prerequisite(s): GEO 208 (or co-requisite).  |  |  |  |
| Spring 2017 | GEO 218  | Geological Site Investigation for Engineers           | 3       |  |  |  |  |
| Spring 2017 | GEO 234  | Energ Resources                                       | 3       |  |  |  |  |
| Spring 2017 | GEO 411  | Petrolog  | 3       | Prerequisite(s): GEO 201. Corequisite(s): GEO 411L.  |  |  |  |

|             |          |  |   |  |
|-------------|----------|--|---|--|
| Spring 2017 | GEO 411L | Petrolog Lab   | 1 | Prerequisite(s): GEO 201. Corequisite(s): GEO 411.                     |
| Spring 2017 | GEO 455  | Environmental Remote Sensing                           | 4 | Prerequisite(s): GEO 208 or permission of instructor.                  |
|             |          | <b>HISTORY</b>   |   |  |
| Spring 2017 | HST 103  | The West & the World                                   | 3 |  |
| Spring 2017 | HST 251  | American Histor to 1865                                | 3 | Prerequisite(s): HST 103 or ASI 110 or equivalent.                     |
| Spring 2017 | HST 252  | American Histor since 1865                             | 3 | Prerequisite(s): HST 103 or ASI 110 or equivalent.                     |
| Spring 2017 | HST 322  | Histor of England                                      | 3 | Prerequisite(s): HST 103 or ASI 110 or equivalent.                     |
| Spring 2017 | HST 330  | Histor of East Asia to 1800                            | 3 | Prerequisite(s): HST 103 or ASI 110 or equivalent.                     |
| Spring 2017 | HST 344  | Histor of Science, Technology & the Modern Corporation | 3 | Prerequisite(s): HST 103 or ASI 110 or equivalent.                     |
| Spring 2017 | HST 346  | Histor of American Aviation                            | 3 | Prerequisite(s): HST 103 or ASI 110 or equivalent.                     |
| Spring 2017 | HST 349  | Technology and the Culture of War                      | 3 | Prerequisite(s): HST 103 or ASI 110 or equivalent.                     |
| Spring 2017 | HST 376  | Social & Cultural Histor of the United States          | 3 | Prerequisite(s): HST 103 or ASI 110 or equivalent.                     |
| Spring 2017 | HST 377  | Contemporary American Histor                           | 3 | Prerequisite(s): HST 103 or ASI 110 or equivalent.                     |
| Spring 2017 | HST 385  | The Atlantic World, 1492-1800                          | 3 | Prerequisite(s): HST 103 or ASI 110 or equivalent.                     |
|             |          | <b>INDUSTRIAL AND SYSTEMS ENGINEERING</b>              |   |  |
| Spring 2017 | ISE 421  | Introduction to Operations Research                    | 3 | Prerequisite(s): CPS 132; (ISE 300 or MTH 367).                        |
| Spring 2017 | ISE 430  | Engineering Econom                                     | 3 | Prerequisite(s): MTH 218.  |
|             |          | <b>INDUSTRIAL ENGINEERING TECHNOLOGY</b>               |   |  |
| Spring 2017 | LET 230  | Work Measurement                                       | 3 |  |
| Spring 2017 | LET 316  | Quantitative Anal sis                                  | 3 | Prerequisite(s): MTH 138 or MTH 168; MTH 207.                          |
| Spring 2017 | LET 317  | Industrial Economic & Financial Anal sis               | 3 | Prerequisite(s): MTH 137.  |
| Spring 2017 | LET 318  | Statistical Process Control                            | 3 | Prerequisite(s): MTH 207.  |
| Spring 2017 | LET 320  | Qualit Assurance Techniques                            | 3 | Prerequisite(s): LET 318; MTH 207.                                     |
| Spring 2017 | LET 323  | Project Management                                     | 3 |  |
| Spring 2017 | LET 415  | Management of Global Technical Organizations           | 3 |  |
| Spring 2017 | LET 418  | Cost Estimating & Control                              | 3 | Prerequisite(s): MTH 137 or MTH 168.                                   |
| Spring 2017 | LET 425  | Elements of Cost Control                               | 3 | Prerequisite(s): MTH 137 or MTH 168.                                   |
|             |          | <b>INTERNATIONAL BUSINESS</b>                          |   |  |
| Spring 2017 | INB 302  | Survive of International Business                      | 3 |  |
| Spring 2017 | INB 350  | Doing Business in Emerging Markets                     | 3 | Prerequisite(s): INB 302.  |
|             |          | <b>MANAGEMENT</b>                                      |   |  |
| Spring 2017 | MGT 300  | Survive of Organizational Behavior                     | 3 | Prerequisite(s): Sophomore standing; non-business majors onl .         |
| Spring 2017 | MGT 403  | Cross-Cultural Management                              | 3 | Prerequisite(s): MGT 301 or MGT 300; Junior standing.                  |
| Spring 2017 | MGT 350  | Managerial Skills                                      | 3 | Prerequisite(s): Sophomore standing.                                   |
|             |          | <b>MARKETING</b>                                       |   |  |
| Spring 2017 | MKT 300  | Survive of Marketing                                   | 3 | Prerequisite(s): Non-business majors onl ; sophomore standing.         |
| Spring 2017 | MKT 301  | Principles of Marketing                                | 3 | Prerequisite(s): Business majors onl ; sophomore standing.             |
| Spring 2017 | MKT 440  | Global Marketing                                       | 3 | Prerequisite(s): MKT 300 or MKT 301.                                   |
|             |          | <b>MATHEMATICS</b>                                     |   |  |
| Spring 2017 | MTH 114  | Contemporary Math                                      | 3 | Prerequisite(s): Two ears of high school algebra.                      |
| Spring 2017 | MTH 116  | Precalculus Math                                       | 4 | Prerequisite(s): Two ears of high school algebra.                      |
| Spring 2017 | MTH 128  | Finite Mathematics                                     | 3 | Prerequisite(s): MTH 102 or sufficient college preparator mathematics. |
| Spring 2017 | MTH 129  | Calculus for Business                                  | 3 | Prerequisite(s): MTH 128 or sufficient college preparator mathematics. |
| Spring 2017 | MTH 137  | Calculus I with Review                                 | 4 | Prerequisite(s): Two ears of high school algebra.                      |
| Spring 2017 | MTH 138  | Calculus II with Review                                | 4 | Prerequisite(s): MTH 137.  |
| Spring 2017 | MTH 148  | Introducor Calculus I                                  | 3 | Prerequisite(s): MTH 116 or equivalent.                                |
| Spring 2017 | MTH 149  | Introducor Calculus II                                 | 3 | Prerequisite(s): MTH 138 or MTH 148.                                   |
| Spring 2017 | MTH 168  | Anal tic Geometr and Calculus I                        | 4 | Prerequisite(s): MTH 116 or equivalent.                                |
| Spring 2017 | MTH 169  | Anal tic Geometr and Calculus II                       | 4 | Prerequisite(s): MTH 138 or MTH 168.                                   |
| Spring 2017 | MTH 207  | Introduction to Statistics                             | 3 | Prerequisite(s): Two ears of high school algebra.                      |
| Spring 2017 | MTH 215  | Algebra Functions and Graphs                           | 3 | Prerequisite(s): MTH 214.  |
| Spring 2017 | MTH 218  | Anal tic Geometr and Calculus III                      | 4 | Prerequisite(s): MTH 169.  |
| Spring 2017 | MTH 219  | Applied Differential Equations                         | 3 | Prerequisite(s): MTH 218.  |
| Spring 2017 | MTH 229  | Theor of Interest                                      | 3 | Prerequisite(s): MTH 169.  |
| Spring 2017 | MTH 308  | Foundations and Discrete Mathematics                   | 3 | Prerequisite(s): MTH 169.  |
| Spring 2017 | MTH 310  | Linear Algebra and Matrices                            | 3 | Prerequisite(s): MTH 218, MTH 308. (Ma be taken as corequisites).      |
| Spring 2017 | MTH 328  | Actuarial Probabilit Seminar                           | 1 | Prerequisite(s): MTH 411.  |

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| Spring 2017                              | MTH 361  | Introduction to Abstract Algebra           | 3       | Prerequisite(s):MTH 218, MTH 308.  |
| Spring 2017                              | MTH 367  | Statistical Methods I                      | 3       | Prerequisite(s): MTH 149 or MTH 169.   |
| Spring 2017                              | MTH 370  | Introduction to Higher Geometr             | 3       | Prerequisite(s): MTH 218, MTH 308.   |
| Spring 2017                              | MTH 404  | Complex Variables                          | 3       | Prerequisite(s): MTH 219.  |
| Spring 2017                              | MTH 412  | Probability and Statistics II              | 3       | Prerequisite(s): MTH 411.  |
| <b>MECHANICAL ENGINEERING TECHNOLOGY</b> |          |  |         |  |
| Spring 2017                              | MCT 220  | Statics and D names                        | 3       | Corequisite(s): MTH 137 or MTH 168.  |
| Spring 2017                              | MCT 221  | Strength of Materials                      | 3       | Prerequisite(s): MCT 220, MFG 204, MFG 204L, MTH 137 or MTH 168.   |
| Spring 2017                              | MCT 231  | Fluid Mechanics                            | 3       | Prerequisite(s): MTH 137 or MTH 168.   |
| Spring 2017                              | MCT 313  | Industrial Mechanisms                      | 3       | Prerequisite(s): MCT 110L, MCT 220, MTH 137 or MTH 168.  |
| Spring 2017                              | MCT 317  | Machine D names                            | 3       | Prerequisite(s): MCT 111L, MCT 313; MTH 138 or MTH 168; SET 153L.  |
| Spring 2017                              | MCT 330  | Design of Machine Elements                 | 3       | Prerequisite(s): MCT 111L, MCT 221, MFG 208L.  |
| <b>MECHANICAL ENGINEERING</b>            |          |  |         |  |
| Spring 2017                              | MEE 104L | Computer Graphics I                        | 1       |  |
| Spring 2017                              | MEE 227L | Computer Graphics II                       | 1       | Prerequisite(s): MEE 104L.   |
| Spring 2017                              | MEE 308  | Fluid Mechanics                            | 3       | Prerequisite(s): EGR 202. Corequisite(s): MTH 219.   |
| Spring 2017                              | MEE 312  | Engineering Materials I                    | 3       | Corequisite(s): EGM 303, MEE 312L.   |
| Spring 2017                              | MEE 312L | Engineering Materials I Lab                | 1       | Corequisite(s): EGM 303; MEE 312.  |
| Spring 2017                              | MEE 314  | Computational Methods                      | 3       | Corequisite(s): MTH 219.   |
| Spring 2017                              | MEE 321  | Theor of Machines                          | 3       | Corequisite(s): MEE 314 (for MEE), ECE 203 (for ECE), or equivalent.   |
| Spring 2017                              | MEE 341  | Engineering Experimentation                | 3       | Corequisite(s): EGM 303, MEE 308.  |
| Spring 2017                              | MEE 344  | Manufacturing Processes                    | 3       | Prerequisite(s): MEE 312.  |
| Spring 2017                              | MEE 410  | Heat Transfer                              | 3       | Prerequisite(s): MEE 308. Corequisite(s): MEE 410L.  |
| Spring 2017                              | MEE 410L | Thermo-Fluids Lab                          | 1       | Corequisite(s): MEE 410.   |
| Spring 2017                              | MEE 427  | Mechanical Design I                        | 3       | Prerequisite(s): EGM 303; MEE 321. Corequisite(s): MEE 431L.   |
| Spring 2017                              | MEE 431L | Multidisciplinary Engineering Design Lab I | 2       | Prerequisite(s): MEE students: EGM 303, MEE 321, and MEE 344 EIE students: ECE 304 and ECE 314 CPE                             |
| Spring 2017                              | MEE 460  | Engineering Anal sis                       | 3       | Prerequisite(s): MEE 410.  |
| <b>MUSIC</b>                             |          |  |         |  |
| Spring 2017                              | MUS 196  | Group Piano I                              | 1       |  |
| Spring 2017                              | MUS 233  | Eurn thmics                                | 1       |  |
| Spring 2017                              | MUS 304  | The Practice of American Music             | 3       |  |
| Spring 2017                              | MUS 327  | Music in Film                              | 3       |  |
| Spring 2017                              | MUS 365  | Music In Societ                            | 3       |  |
| Spring 2017                              | MUS 390  | Choral Union                               | 1       |  |
| Spring 2017                              | MUS 390  | Ebon Heritage Singers                      | 1       |  |
| Spring 2017                              | MUS 390  | Gamelan Ensemble                           | 0.5     |  |
| Spring 2017                              | MUS 390  | Piano Ensemble                             | 0.5     |  |
| Spring 2017                              | MUS 390  | World Music Choir                          | 0.5     |  |
| Spring 2017                              | MUS 399  | Piano Performance                          | 1.0-2.0 |  |
| Spring 2017                              | MUS 499  | Piano Performance                          | 4       | Prerequisite(s): Permission of instructor.   |
| Spring 2017                              | MUS 499  | Voice Performance                          | 4       | Prerequisite(s): Permission of instructor.   |
| <b>OPERATIONS AND SUPPLY MANAGEMENT</b>  |          |  |         |  |
| Spring 2017                              | OPS 301  | Surve of Operations and Suppl Management   | 3       | Prerequisite(s): DSC 211 (ma be taken as a corequisite).   |
| Spring 2017                              | OPS 350  | Business Process Management                | 3       | Prerequisite(s): DSC 211; OPS 301 (ma be taken as a corequisite); Business majors onl or permission of department chairperson. |
| <b>PHILOSOPHY</b>                        |          |  |         |  |
| Spring 2017                              | PHL 103  | Introduction to Philosoph                  | 3       |  |
| Spring 2017                              | PHL 301  | Practical Logic                            | 3       |  |
| Spring 2017                              | PHL 304  | Philosoph of Human Nature                  | 3       | Prerequisite(s): (ASI 110, ASI 120) or PHL 103.  |
| Spring 2017                              | PHL 310  | Social Philosoph                           | 3       | Prerequisite(s): PHL 103 or equivalent.  |
| Spring 2017                              | PHL 311  | Philosoph of Religion                      | 3       | Prerequisite(s): PHL 103 or ASI 120 or equivalent.   |
| Spring 2017                              | PHL 312  | Ethics                                     | 3       | Prerequisite(s): PHL 103 or ASI 120 or equivalent.   |
| Spring 2017                              | PHL 313  | Business Ethics                            | 3       | Prerequisite(s): PHL 103 or equivalent.  |
| Spring 2017                              | PHL 316  | Engineering Ethics                         | 3       | Prerequisite(s): PHL 103 or ASI 120 or equivalent.   |
| Spring 2017                              | PHL 319  | Information Ethics                         | 3       | Prerequisite(s): PHL 103 or ASI 120 or equivalent.   |
| Spring 2017                              | PHL 320  | Philosoph of Art                           | 3       | Prerequisite(s): (ASI 110, ASI 120) or PHL 103.  |

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| Spring 2017 | PHL 321  | Environmental Ethics                           | 3 | Prerequisite(s): PHL 103 or ASI 120 or equivalent.                       |
| Spring 2017 | PHL 323  | Philosophy & Literature                        | 3 | Prerequisite(s): PHL 103 or ASI 120 or equivalent.                       |
| Spring 2017 | PHL 324  | Philosophy & Film                              | 3 | Prerequisite(s): (ASI 110, ASI 120) or PHL 103.                          |
| Spring 2017 | PHL 332  | Technology & Values                            | 3 | Prerequisite(s): PHL 103 or ASI 120 or equivalent.                       |
| Spring 2017 | PHL 354  | Twentieth-Century Philosophy                   | 3 | Prerequisite(s): PHL 103 or ASI 120 or equivalent.                       |
| Spring 2017 | PHL 364  | Race, Gender and Philosophy                    | 3 | Prerequisite(s): PHL 103 or ASI 120 or equivalent.                       |
| Spring 2017 | PHL 370  | Political Philosophy                           | 3 | Prerequisite(s): PHL 103 or ASI 120 or equivalent.                       |
| Spring 2017 | PHL 371  | Philosophy & Human Rights                      | 3 | Prerequisite(s): PHL 103 or ASI 120 or equivalent.                       |
| Spring 2017 | PHL 375  | Ethical Theor                                  | 3 | Prerequisite(s): PHL 103 or ASI 120 or equivalent.                       |
| Spring 2017 | PHY 108  | Physical Science of Light and Color            | 3 | Corequisite(s): PHY 108L.  |
| Spring 2017 | PHY 108L | Light and Color Lab                            | 1 | Corequisite(s): PHY 108.   |
| Spring 2017 | PHY 202  | General Ph sics                                | 3 | Prerequisite(s): PHY 201.  |
| Spring 2017 | PHY 202L | General Ph sics Lab                            | 1 | Prerequisite(s): PHY 201L.   |
| Spring 2017 | PHY 206  | General Ph sics I - Mechanics                  | 3 | Corequisite(s): MTH 138, MTH 148 or MTH 168.                             |
| Spring 2017 | PHY 207  | General Ph sics II - Electricity and Magnetism | 3 | Prerequisite(s): PHY 201 or PHY 206. Corequisite(s): MTH 149 or MTH 169. |
| Spring 2017 | PHY 208  | General Ph sics III - Mechanics of Waves       | 3 | Prerequisite(s): (MTH 149; PHY 202) or (MTH 169; PHY 207).               |
| Spring 2017 | PHY 210L | General Ph sics Lab I                          | 1 | Corequisite(s): PHY 206.   |
| Spring 2017 | PHY 211L | General Ph sics Lab II                         | 1 | Prerequisite(s): PHY 210L. Corequisite(s): PHY 207.                      |
| Spring 2017 | PHY 232  | The Ph sics of Waves                           | 3 | Prerequisite(s): PHY 206; MTH 169 (ma be taken as a corequisite).        |
| Spring 2017 | PHY 250  | Descriptive Astronom                           | 3 |  |
| Spring 2017 | PHY 303  | Intermediate Mechanics I                       | 3 | Prerequisite(s): PHY 208 or PHY 232. Corequisite(s): MTH 219.            |
| Spring 2017 | PHY 321  | Atomic and Nuclear Ph sics                     | 3 | Prerequisite(s): (PHY 208 or PHY 232) or permission of instructor.       |
| Spring 2017 | PHY 408  | Intermediate Electricit & Magnetism I          | 3 | Prerequisite(s): MTH 219; (PHY 208 or PHY 232).                          |
| Spring 2017 | POL 201  | The American Political S stem                  | 3 |  |
| Spring 2017 | POL 202  | Introduction to Comparative Politics           | 3 |  |
| Spring 2017 | POL 207  | Political Analysis                             | 3 |  |
| Spring 2017 | POL 214  | Introduction to International Politics         | 3 |  |
| Spring 2017 | POL 300  | Political Issues                               | 3 |  |
| Spring 2017 | PSY 101  | Introductor Ps cholog                          | 3 |  |
| Spring 2017 | PSY 216  | Elementar Statistics                           | 3 | Prerequisite(s): MTH 102 or higher; PSY 101.                             |
| Spring 2017 | PSY 217  | Experimental Ps cholog                         | 3 | Prerequisite(s): PSY 101, PSY 216.                                       |
| Spring 2017 | PSY 321  | Cognitive Processes                            | 3 | Prerequisite(s): PSY 101.  |
| Spring 2017 | PSY 322  | Learning                                       | 3 | Prerequisite(s): PSY 101.  |

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|             |         | <b>VISUAL ARTS-ART HISTORY</b>              |   |  |  |
| Spring 2017 | VAH 101 | Introduction to the Visual Arts             | 3 |  |  |
| Spring 2017 | VAH 201 | Survey of Art I                             | 3 |  |  |
| Spring 2017 | VAH 202 | Survey of Art II                            | 3 |  |  |
| Spring 2017 | VAH 203 | Survey of Art III                           | 3 |  |  |
| Spring 2017 | VAH 360 | Art Histor & Feminism                       | 3 |  |  |
| Spring 2017 | VAH 370 | Nineteenth Centur Art I                     | 3 |  |  |
| Spring 2017 | VAH 450 | Italian Renaissance Art                     | 3 |  |  |
|             |         | <b>VISUAL ARTS - FINE ARTS</b>              |   |  |  |
| Spring 2017 | VAF 104 | Foundation Drawing                          | 3 |  |  |
| Spring 2017 | VAF 112 | Foundation 2-D Design                       | 3 |  |  |
| Spring 2017 | VAF 117 | Foundation 3-D Design                       | 3 |  |  |
| Spring 2017 | VAF 204 | Drawing II                                  | 3 | Prerequisite(s): VAF 104.  |  |
| Spring 2017 | VAF 216 | Design & Color                              | 3 | Prerequisite(s): VAF 112 or permission of department chairperson.            |  |
| Spring 2017 | VAF 226 | Painting I                                  | 3 | Prerequisite(s): VAF 104, VAF 112 or b permission.                           |  |
| Spring 2017 | VAF 232 | Sculpture I                                 | 3 |  |  |
| Spring 2017 | VAF 240 | Ceramics I                                  | 3 |  |  |
| Spring 2017 | VAF 253 | Printmaking I                               | 3 | Prerequisite(s): (VAF 104, VAF 112) or permission of department chairperson. |  |
|             |         | <b>VISUAL ARTS - GRAPHIC DESIGN</b>         |   |  |  |
| Spring 2017 | VAD 211 | Fundamentals of Visual Communication Design | 3 |  |  |
| Spring 2017 | VAD 395 | Advertising Design                          | 3 |  |  |
|             |         | <b>VISUAL ARTS - PHOTOGRAPHY</b>            |   |  |  |
| Spring 2017 | VAP 100 | Dkrm Photograph for Non-Majors              | 3 |  |  |
| Spring 2017 | VAP 101 | Foundation Photograph                       | 3 |  |  |
| Spring 2017 | VAP 200 | Digital Photograph for Non-Majors           | 3 |  |  |
| Spring 2017 | VAP 240 | Digital Processes I                         | 3 | Prerequisite(s): VAP 101 or permission of department chairperson.            |  |
| Spring 2017 | VAP 302 | Color Photograph I                          | 3 | Prerequisite(s): (VAP 101, VAP 240) or permission of department chairperson. |  |
| Spring 2017 | VAP 320 | Studio Practice I                           | 3 | Prerequisite(s): VAP 201.  |  |

# AFFIDAVIT OF SUPPORT

The University of Dayton and U.S. Department of Homeland Security require confirmation of financial resources from all applicants who hold or plan to apply for international student (F-1) or exchange visitor (J-1) visas at the time they apply for admission. These statements must be on file in the Graduate and International Admission Processing office before the final evaluation is completed. The applicant is advised that the tuition, fees and other charges for the semester are due at the beginning of each term. The international student must be prepared to meet these financial obligations. For a list of charges, please refer to the estimate of expenses provided in the application or on the Web. [Tuition and Fees Estimate](#)



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## NI ER I OF DA ON HEAL H REQ IREMEN

ark | Dayton, OH 45469-0900 | Phone: 937-229-3131 | Fax: 937-229-3107

Name \_\_\_\_\_  
First Middle Last

Address \_\_\_\_\_  
\_\_\_\_\_  
City State Zip Country

Cell Phone (\_\_\_\_\_) \_\_\_\_\_ Email \_\_\_\_\_

Date of Birth \_\_\_\_/\_\_\_\_/\_\_\_\_ Age at the time you will enter the University \_\_\_\_\_

Student ID number (required) \_\_\_\_\_

First term of Enrollment (circle) Fall Spring Summer I Summer II Year: 20 \_\_\_\_\_

Please circle: Freshman Law/ Grad. Student Transfer International Student Commuter Online Class Only

### HI FORM M BE COMPLE ED AND I G N E D B O R HEAL H CARE PRO I D E R

**Required immunizations:** This information **must** be submitted to avoid a **medical hold** on class registration.

Dose 1– Given at age 12 months or later. Date of administration \_\_\_\_/\_\_\_\_/\_\_\_\_

Dose 2– Given at least one month after the first dose. Date of administration \_\_\_\_/\_\_\_\_/\_\_\_\_

results also satisfy the

### HEAL H CARE PRO I D E R (Signature or stamp required)

Name \_\_\_\_\_ Signature \_\_\_\_\_  
(Please print)

Address \_\_\_\_\_

Phone (\_\_\_\_\_) \_\_\_\_\_ Date \_\_\_\_\_

Student name (print) \_\_\_\_\_ Student ID # \_\_\_\_\_

**Meningitis and Hepatitis B vaccines** are strongly recommended. The state of Ohio **requires** that **all** students who plan to live on campus disclose whether or not they have been vaccinated against Meningitis and Hepatitis B or **sign** the vaccine disclosure statement (below).

Hepatitis B: Dose 1 \_\_\_\_/\_\_\_\_/\_\_\_\_ Dose 2 \_\_\_\_/\_\_\_\_/\_\_\_\_ Dose 3 \_\_\_\_/\_\_\_\_/\_\_\_\_

Physical Therapy students)

Meningococcal vaccine: Menactra \_\_\_\_/\_\_\_\_/\_\_\_\_ Menveo \_\_\_\_/\_\_\_\_/\_\_\_\_ Menomune \_\_\_\_/\_\_\_\_/\_\_\_\_

Declined meningitis or hepatitis B vaccination (student signature required, parent if student is under 18)

disease.



## OPTIONAL IMMUNIZATION

The following vaccines are strongly recommended, but are not required for admission.

1. **Tetanus and Diphtheria (date of most recent):** Tdap: \_\_\_/\_\_\_/\_\_\_ or Td: \_\_\_/\_\_\_/\_\_\_  
(Tdap is required for students who will be working in childcare settings, including some Education students.)
2. **HPV (Human Papillomavirus):** Dose #1: \_\_\_/\_\_\_/\_\_\_ Dose #2 : \_\_\_/\_\_\_/\_\_\_ Dose #3 : \_\_\_/\_\_\_/\_\_\_
3. **Hepatitis A:** Dose #1: \_\_\_/\_\_\_/\_\_\_ Dose #2 : \_\_\_/\_\_\_/\_\_\_
4. **Varicella:** Dose #1: \_\_\_/\_\_\_/\_\_\_ Dose #2 : \_\_\_/\_\_\_/\_\_\_
5. **Other vaccinations** (e.g. oral typhoid for travel etc.) \_\_\_\_\_

## BERCLOI (B)QE IONNAIRE Required for all students (please circle response)

1. Have you had contact with a person with active TB? Yes No
2. Have you ever lived or worked in a nursing home, correctional facility (jail/prison), homeless shelter, hospital, or other healthcare facility? Yes No
3. Do you have a chronic medical condition or take medication that impairs the immune system? Yes No
4. Have you

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