|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  | | --- | --- | | **Housatonic Community College**  Course Selection Guide for **2007-2008** **Early Childhood Education:  Parent Program**  Associate in Science Degree  (Banner code: EA95)     **(Must be printed and filled out manually)** | | | Name | Banner ID No. | | Address | Program Entry Date | |  | Advisor |   **Placement Assessment:**   |  |  |  |  | | --- | --- | --- | --- | | MAT\* 075 (DS091) \_\_\_\_\_ | MAT\* 095 (DS095) \_\_\_\_\_ | DS099 \_\_\_\_\_ |  | | ENG\* 003(DS010) \_\_\_\_\_ | ENG\* 013 (DS050) \_\_\_\_\_ | ENG\* 043 (EN100R) \_\_\_\_ | ENG\* 073 (DS 011) \_\_\_\_\_ |   **Program Requirements :**   |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | Semester Taken | Course No. | Grade | Course Number (Previous No.) | Course Title | Credits | | ***Freshman Year*** | | | | | | |  |  |  | **ENG\* E101** (EN 101) | Composition | 3 | |  |  |  | **PSY\* E111** (PY 101) | General Psychology I | 3 | |  |  |  | **Science** **2** | Elective | 3 - 4 | |  |  |  | **ECE\* E101** (ECE 101) | Introduction to Early Childhood Education | 3 | |  |  |  | **ECE\* E106** (ECE 106) | Music & Movement for Children | 3 | |  |  |  | **ENG\* E102** (EN 102) | Literature & Composition | 3 | |  |  |  | **SOC\* E101** (SO 101) | Principles of Sociology | 3 | |  |  |  | **PSY\* E202** (PY 205) | Child Psychology & Development | 3 | |  |  |  | **ART\* E184** (AR 115) | Teaching Children Art | 3 | |  |  |  | **ECE\* E210** (ECE 103, ECE 104) | Observation, Participation and Seminar | 3 | | ***Sophomore Year*** | | | | | | |  |  |  | **Humanities** **2** | Elective | 3 | |  |  |  | **Mathematics** **1** | Elective | 3 - 4 | |  |  |  | **HIS\* E201** (HI 201) | US History I | 3 | |  |  |  | **ECE\* E207** (ECE 207) | Natural Science and Safety for Children | 3 | |  |  |  | **ECE\* E215** (ECE 105) | The Exceptional Learner | 3 | |  |  |  | **Open** **3** | Elective | 3 - 4 | |  |  |  | **ECE\* E222** (ECE 201) | Methods & Techniques in ECE | 3 | |  |  |  | **ECE\* E231** (ECE 208) | Early Language and Literacy Development | 3 | |  |  |  | **ECE\* E295** (ECE 205, ECE 206) | Student Teaching Practicum | 6 | | **Total Credits** | | | | | 60 - 63 |   NOTE: To meet state articulation requirements, transfer students must take the following courses: Science: must be a laboratory science; Math: must be MAT\* E137 or higher; History must be HIS\* E201; Open: Computer Science course recommended. Transfer students must have a 2.7 GPA and pass the state-mandated skills examination (PRAXIS I) before they can be admitted into a university education program.  **1** MAT\* E075 or MAT\* E095 not acceptable.**2** All electives should be based on student's career objectives. It is recommended that selection of electives be discussed with the program advisors.**3** Open elective cannot be an ECE course.NOTE: For degree completion the student must complete the computer fundamentals requirement. |

© Housatonic Community College. All Rights Reserved. 900 Lafayette Blvd., Bridgeport, CT 06604. (203) 332-5200