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| Tsuyama College | | Year | 2022 | Course Title | 情報処理技術 I |
| Course Information | | | | | |
| Course Code | 0066 | | Course Category | Specialized / Elective | |
| Class Format | Skill | | Credits | School Credit: 2 | |
| Department | Department of Computer and Information Engineering | | Student Grade | 5th | |
| Term | Year-round | | Classes per Week | 2 | |
| Textbook and/or Teaching Materials | None | | | | |
| Instructor | MIYASHITA Takuya | | | | |
| Course Objectives | | | | | |
| Learning purposes : By aiming to acquire qualifications, we aim to improve information processing technology and to obtain a greater sense of accomplishment by acquiring qualifications. | | | | | |
| Course Objectives 1 Pass the Basic Information Technology Engineer Examination. 2 Voluntarily work on learning for the qualification exam and pass the qualification exam. | | | | | |
| Rubric | | | | | |
| | Excellent | Good | Acceptable | Not acceptable | |
| Achievement 1 | Be able to pass the Basic Information Technology Engineer Examination at a high level. | Be able to pass the Basic Information Technology Engineer Examination at a middle level. | Be able to pass the Basic Information Technology Engineer Examination | It has not reached the left. | |
| Achievement 2 | It is voluntarily possible to take enough time to study for the qualification exam and pass it. | It is voluntarily possible to work on learning for the qualification test and pass it. | Although the number of hours is short, you can voluntarily work on learning for the qualification test and pass it. | It has not reached the left. | |
| Assigned Department Objectives | | | | | |
| Teaching Method | | | | | |
| Outline | <p>General or Specialized : Specialized</p> <p>Field of learning : Information and control</p> <p>Foundational academic disciplines : Informatics / Computer Systems / Networks</p> <p>Relationship with Educational Objectives : This course corresponds to the educational goal of the Department of Information Engineering "(2) Acquire knowledge in specialized technical fields related to the fields of information / control and electricity / electronics, and acquire the ability to apply it to fields such as information / communication." Is.</p> <p>Course outline : This subject encourages students to engage in independent learning by setting a specific goal of the Fundamental Information Technology Engineer Examination.</p> | | | | |
| Style | <p>Course method : First, the outline of the exam and how to proceed with the study will be explained, and then the study will proceed voluntarily under the guidance of the academic advisor.</p> <p>Grade evaluation method : Your academic advisor will give you advice when you take the exam, and if you pass the exam, you will apply for credit approval to the Academic Affairs Committee and evaluate it.</p> | | | | |
| Notice | <p>Precautions on the enrollment : Submit the application for elective courses by the designated date. In addition, this course is a course for acquiring qualifications, and it is necessary to apply for credits in order to obtain credits. Of the elective courses (excluding voluntary study courses), the number of credits that can be accredited by the Academic Affairs Committee is within 6 credits including off-campus training A or B. In addition, the number of qualifications that can be applied for credit acquisition is limited to one, and the number of credits that can be acquired even if two or more qualifications are acquired is one.</p> <p>Course advice : The content learned in this subject is deeply related to the content of the computer-related subjects taken in the past. Make sure to check what you have already learned as a preparatory study to be conducted in advance.</p> <p>Foundational subjects : All information-related subjects</p> <p>Related subjects : All information-related subjects</p> <p>Attendance advice : Obtaining a qualification exam is the ultimate goal, but self-study throughout the year is also essential for the exam.</p> | | | | |
| Characteristics of Class / Division in Learning | | | | | |
| <input checked="" type="checkbox"/> Active Learning | | <input type="checkbox"/> Aided by ICT | | <input checked="" type="checkbox"/> Applicable to Remote Class | |
| | | | | <input type="checkbox"/> Instructor Professionally Experienced | |
| Course Plan | | | | | |
| | | | Theme | Goals | |
| 1st Semester | 1st Quarter | 1st | Guidance • Outline of qualification test • Explanation of how to learn | Understand the guidance | |
| | | 2nd | Course procedure • Confirm and submit the application for elective courses | Perform the course procedure | |

[illegible]

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|--|--|------|--|--|
| | | 14th | Summary / Credit acquisition application • If you pass the qualification test, the procedure for applying for credits is completed. | Advance and understand learning according to your own purposes |
| | | 15th | Preliminary day / document arrangement | Prepare documents for submission |
| | | 16th | Preliminary day / document arrangement | Submit the required documents to the instructor |

Evaluation Method and Weight (%)

| | Examination | Presentation | Mutual Evaluations between students | Behavior | Portfolio | Other | Total |
|-------------------------|-------------|--------------|-------------------------------------|----------|-----------|-------|-------|
| Subtotal | 0 | 0 | 0 | 0 | 100 | 0 | 100 |
| Basic Proficiency | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Specialized Proficiency | 0 | 0 | 0 | 0 | 100 | 0 | 100 |
| Cross Area Proficiency | 0 | 0 | 0 | 0 | 0 | 0 | 0 |