**Department Assessment Form**

To whom it may concern;

We will be appreciated if you can fill out the following questionnaire to improve our quality standards.

Please handle the form to the student with in sealed and signed envelope.

1. Activity field of the company?

......................................................................................................................................................................

1. Expectations from a computer engineering graduate (check 5 of them by marking their importance from 1 -most important- to 5)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **□** | Creativity | **□** | Capability to design and realize a system | **□** | Competence on a single subject |
| **□** | Competence on multiple subjects | **□** | Team working ability | **□** | Verbal and writing skill |
| **□** | Verbal and writing skills in other foreign languages  | **□** | Capability to convince | **□** | Capability of marketing |
| **□** | Research enthusiasm | **□** | Being presentable | **□** | Respect to work and colleagues |
| **□** | Being rigorous | **□** | Take responsibilities and complete them as expected with a timely manner | **□** | Capability to document his/her studies |
| **□** | Capability to share his/her knowledge and experience  | **□** | Other (............................................................................) |

1. In which positions computer engineers takes place (operates) (Choose more than one if necessary)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **□** | General Manager | **□** | Project Manager | **□** | Application Development Specialist |
| **□** | Hardware Support Specialist | **□** | Software Support Specialist | **□** | Sales and Marketing Specialist |
| **□** | Systems Specialist | **□** | System Software Development Specialist | **□** | Database Specialist |
| **□** | Data Communications Specialist | **□** | Design Specialist | **□** | Education Specialist |
| **□** | Research Specialist | **□** | Systems Analyst | **□** | Other (........................) |

1. Computer programming languages used within the company?

...................................................................................................................................................................................

1. Select one of the following sentences which best describes/suits to do activity field of the company.

|  |  |
| --- | --- |
| **□** | A computer engineering graduate must have a deep competence on a specific Operating System, Programming Language, Technology and Relational Database Management System. |
| **□** | A computer engineering graduate must have knowledge on computer science subjects and Life Long Learning mind to easily adapt (him/her) self to new products and technologies.  |

1. Beside computer science subject what kind of software tools/packages can be necessary for a computer engineering graduate.

............................................................................................................................................................................................

..........................................................................................................................................................................................

1. Do you have any suggestion in order to improve computer engineering curriculum?

.........................................................................................................................................................................................

.........................................................................................................................................................................................

........................................................................................................................................................................................

1. Your expectations from computer engineering departments (select 3 items)?

|  |  |  |  |
| --- | --- | --- | --- |
| **□** | To determine IT standard. | **□** | Provide graduates according to the needs of the IT industry. |
| **□** | To do research and contribute to the production | **□** | To share knowledge and experience with the industry |
| **□** | To improve the curriculum according to the needs of IT | **□** | Planning periodical training sessions related with new technologies for IT staff |
| **□** | Leading the technology through researches | **□** | Do joint projects with the IT industry to provide mutual information flow |
| **□** | Other ............................................................................................................................................... |

1. Do you employ any YTU Computer Engineering graduate? If yes are you satisfied?

..................................................................................................................................................................................

..................................................................................................................................................................................

1. What can be your preference(s)/motivation(s) to employ YTU Computer Engineering graduate?

.................................................................................................................................................................................

.................................................................................................................................................................................

1. Suggestions to improve internship students' efficiency?

 .....................................................................................................................................................................................

…………………………………………………………………………………..........................................................