SUPERVISED INDUSTRIAL TRAINING PLAN

NAME OF STUDENT/TRAINEE:	
PROGRAM:	
TRAINING PERIOD:	
REQUIRED NUMBER OF HOURS:	486
NAME OF COMPANY:	
NAME OF COMPANY'S SUPERVISOR:	

The student is expected to become globally competent, innovative, socially, and ethically responsible computing professionals engaged in life-long learning endeavors capable of contributing to the country's national development goals and shall perform the following profession/career/occupation (CHED Memorandum No. 25, s. 2015).

JOB DESCRIPTION TO BE ASSIGNED:

Bachelor of Science in Computer Science (BSCS)

Primary Job Roles	*Secondary Job Roles*
☐ Software Engineer	☐ System Analyst
☐ Systems Software Developer	☐ Data Analyst
☐ Research and Development Computing Professionals	☐ Quality Assurance Specialist
☐ Applications Software Developer	☐ Software Support Specialist
☐ Computer Programmer	Other:

Bachelor of Science in Information Systems (BSIS)

Primary Job Roles	*Secondary Job Roles*
☐ Organizational Process Analyst	☐ Applications Developer
☐ Data Analyst	☐ End User Trainer
☐ Solutions Specialist	☐ Documentation Specialist
☐ System Analyst	☐ Quality Assurance Specialist
☐ IS Project Management Personnel	Others:

Bachelor of Science in Information technology (BSIT)

Primary Job Roles	*Secondary Job Roles*
☐ Web and Applications Developer	☐ QA Specialist
☐ Junior Database Administrator	☐ System Analyst
☐ Systems Administrator	☐ Computer Programmer
☐ Network Engineer	Others:
☐ Junior Information Security Administrator	
☐ Systems Integration Personnel	
☐ IT Audit Assistant	
☐ Technical Support Specialist	

TASK/S TO BE ASSIGNED:

☐	Developing Algorithms and programming solutions for complex problems.
☐	Designing and developing software applications for desktop or mobile devices.
☐	Designing and implementing machine learning models for data analytics and prediction.

☐	Building and maintaining large-scale database system.
☐	Creating and managing computer networks and cloud infrastructure services.
☐	Developing and maintaining artificial intelligence systems for automation and optimization.
☐	Creating and managing software testing frameworks and conducting software testing.
☐	Managing and maintaining computer hardware and software systems.
☐	Designing and managing network infrastructure and cloud services.
☐	Installing and configuring computer systems and servers.
☐	Implementing and managing cybersecurity measures to protect against threats.
☐	Providing technical support and troubleshooting of computer systems and software applications.
☐	Managing and maintaining databases and data storage systems.
☐	Developing and implementing IT policies and procedures to ensure compliance with regulations and best practices.
☐	Developing and implementing IT projects plans and managing project teams.
☐	Analyzing and interpreting data to inform business decisions.
☐	Designing and implementing cybersecurity strategies and policies.
☐	Developing and maintaining enterprise software applications and systems.
☐	Creating and managing e-commerce and customer relationship management systems.
☐	Developing and implementing business intelligence solutions to support strategic decision-making.

NOTE: If the partner company have a detailed training plan for the students kindly attach in this form.

Conforme:

_____   _____
Student name and Signature   Assigned Supervisor

Attested by:

_____   _____
Faculty-in-charge   Department Head

Approved by:

_____   _____
College Dean   Director, IRJP