

# VIETNAM NATIONAL UNIVERSITY HO CHI MINH CITY UNIVERSITY OF SCIENCE STUDENT SATISFACTION SURVEY ON MODULE AND LECTURERS

(Performed on the portal by online mode)

# Page 01 -LOGIN INFORMATION OF STUDENT

- Full name of student; Student ID:
- Module list in the semester (Module name + Lecturer name)

## Page 02 – SURVEY ON MODULE AND LECTURER

## Requirements:

- Divided into 3 types of Modules: Theoretical module, practical module, and exercise module.
- Each module corresponds to a questionnaire.
- For modules with many lecturers participating in teaching, each lecturer corresponds to a questionnaire.

Please indicate your satisfaction level by selecting an appropriate box (from ① to ⑤) for the evaluation criteria

Scale:	1	2	3	4	<b>⑤</b>
Satisfaction	0%-20%	21%-40%	41%-60%	61%-80%	81%-100%
level:					

## Page 02.1 – SURVEY ON MODULE AND LECTURER TEACHING THEORY

## I. FACILITIES

- 1. The classrooms are spacious and airy, with a reasonable student number
- 2. Classrooms ensure enough sound, light and teaching aids
- 3. The library has a reference material source to meet learning and research demand
- 4. VNUHCM-US' website provides enough module information
- 5. Satisfaction assessment on facilities serving for teaching and learning process

#### II. MODULE INFORMATION

- 1. Information about the module (syllabus, objectives, requirements) is fully provided from the beginning
- 2. The curriculum meets the syllabus
- 3. This module order is arranged appropriately in the training programme
- 4. Knowledge acquired from this module is necessary and useful
- 5. Skills trained through this module are necessary and useful

# III. TEACHING SKILLS AND LECTURERS' RESPONSIBILITIES

(Each lecturer responds to a corresponding questionnaire)

- 1. The lecturers fully teach the content of the syllabus
- 2. The module content is communicated clearly and easily
- 3. The lecturer's communication ability creates excitement for students in learning
- 4. Teaching methods encourage students to promote self-study and self-research
- 5. Students' inquiries related to the lesson/module are answered enthusiastically
- 6. Assessment methods of Learning outcomes are fully communicated to students by lecturers

## IV. GENERAL ASSESSMENT

- 1. Satisfaction assessment on the module
- 2. Satisfaction assessment on lecturers teaching the module
- 3. Ability to achieve the learning outcomes

- V. OPEN-ENDED QUESTIONS (Please briefly describe your thoughts on the following questions)
- 1. Things that you are satisfied with this module.
- 2. Things that you are not satisfied with this module.
- 3. Your comment

## Page 02.02 – SURVEY ON MODULE AND LECTURER TEACHING PRACTICAL MODULE

#### I. FACILITIES

- 1. The classrooms are spacious and airy, with a reasonable student number
- 2. Classrooms ensure enough sound, light and teaching aids
- The practical classrooms/laboratories have all the necessary tools meeting the practical module demand
- 4. Computer rooms/laboratories have the clear regulation, safely to use
- 5. Machines, equipment, tools, chemicals... meet for teaching and learning work
- 6. The library has a reference material source meeting learning and research demand
- 7. VNUHCM-US' website provides enough module information
- 8. Satisfaction assessment on facilities serving for teaching and learning process

## II. MODULE INFORMATION

- 1. The practice/experiment schedule is arranged reasonably
- 2. The distribution of module knowledge is consistent with the number of credits
- 3. Module is designed in accordance with the content of the study programme
- 4. Content of practice/experiment associated and consistent with theoretical knowledge equipped

# III. TEACHING SKILLS AND LECTURERS' RESPONSIBILITIES

(Each lecturer responds to a corresponding questionnaire)

- 1. Lecturers fully guide the contents of the practical module syllabus
- 2. Analysis and evaluation standards; method of presenting experimental/practical result report are detailly instructed
- 3. Content of practical/experimental module is communicated clearly and easily to understand
- 4. Students' inquiries related to the practical/experimental module are enthusiastically answered
- 5. Assessment methods of learning outcomes are fully communicated to students by lecturers
- 6. Teaching methods encourage students to promote self-study and self-research

#### IV. GENERAL ASSESSMENT

- 1. Satisfaction assessment on the module
- 2. Satisfaction assessment on lecturers teaching the module
- 3. Ability to achieve the module learning outcomes
- V. OPEN-ENDED QUESTIONS (Please briefly describe your thoughts on the following questions)
- 1. Things that you are satisfied with this module.
- 2. Things that you are not satisfied with this subject.
- 3. Your comment

## Page 02.03 – SURVEY ON MODULE AND LECTURER TEACHING EXERCISE

#### I. FACILITIES

- 1. The classrooms are spacious and airy, with a reasonable student number
- 2. Classrooms ensure enough sound, light and teaching aids
- 3. The library has a reference material source to meet learning and research demands
- 4. VNUHCM-US' website provides enough module information
- 5. Satisfaction assessment on facilities serving for teaching and learning process

#### II. TEACHING SKILLS AND LECTURERS' RESPONSIBILITIES

(Each lecturer responds to a corresponding questionnaire)

1. The lecturer's communication ability creates excitement for students in learning

- 2. Lecturers effectively use their teaching time in class.
- 3. Students' inquiries related to assignments are enthusiastically answered
- 4. Teaching methods encourage students to promote self-study and self-research
- 5. Assessment methods of learning outcomes are fully communicated to students by lecturers

## III. GENERAL ASSESSMENT

- 1. Satisfaction assessment on the module
- 2. Satisfaction assessment on lecturers teaching the module
- 3. Ability to achieve the module learning outcomes

## IV.OPEN-ENDED QUESTIONS (Please briefly describe your thoughts on the following questions)

- 1. Things that you are satisfied with this module.
- 2. Things that you are not satisfied with this subject.
- 3. Your comment

THE END