

SUMMARY REPORT:

Survey of Students' Feedback on a Lecturer' Activities for Academic Year 2018-2019, Semester 1

1. Introduction

- Creating an information channel from students that help lecturers adjust their teaching activities, enhance the responsibility, knowledge professional at completing UIT's goal.
- To push the students for doing their responsibility about rights, learning duties and doing practices; creating conditions for presenting their comments, wishes and their points for teaching activities.
- Supporting the Board and the Executive Board have a foundation to judge and plan for fostering, arranging officers/staffs, disciplining or rewarding of lecturers.
- The survey was conducted from December 26, 2018 to February 16, 2019 (at the end of the semester and before announcing the scores) by the Office of Inspection-Legal Affairs-Quality Assurance.
- The survey respondents were full-time students studying theoretical, practical subjects (type 1) and practical subjects (type 2) subjects at UIT.
- Students completed the online questionnaire at http://survey.uit.edu.vn. Survey links were sent directly to the student via email.
- The questionnaire used four-point Likert scales: 1- Not good/ Not satisfied, 2- Average, 3- Good/ Satisfied, 4- Very good/ Very satisfied, and No comment. In addition, there are additional comments.

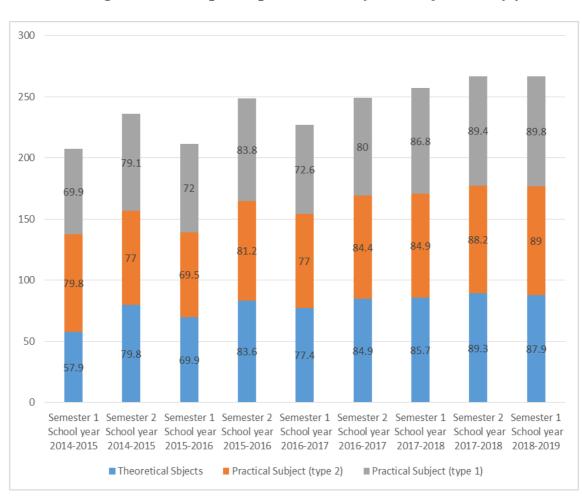
2. Survey Results

2.1. Numbers of students participated in the feedback

	Theorietical Subjects		Pratical Subjects (Type 1)			Pratical Subjects (Type 1)			
Faculties	Numbers of registrations	Numbers of responses	Tỉ lệ (%)	Theo TKB	Theo KS	Tỉ lệ (%)	Theo TKB	Theo KS	Tỉ lệ (%)
Department of Mathematics- Physics	3937	3259	82.8						
Faculty of Sofware Engineering	2176	1933	88.8	414	352	85.0	1326	1184	89.3
Faculty of	3428	3076	89.7	2520	2248	89.2	294	267	90.8

Information Systems									
Faculty of Computer Science	2678	2289	85.5	1535	1253	81.6	1106	1019	92.1
Faculty of Computer Engineering	2277	2007	88.1	1162	1040	89.5	230	181	78.7
Faculty of Sciences and Information Technology	490	465	94.9	362	346	95.6	155	145	93.5
Faculty of Computer networks and Communications	3148	2894	91.9	2605	2416	92.7	538	479	89
Office of Academic Affairs	4502	3957	87.9						
CFL UIT	1982	1724	87.0						
Total	24618	21604	87.9	8589	7655	89.0	3649	3275	89.8

*** Percentage of students participated in surveys on subjects every year (%)



2.2. The time that student take part in classroom.

Faculties	Thời gian lên lớp					
	<50%	50-80%	>80%			
Department of Methamatics Physics	152	918	2189			
Department of Mathematics- Physics	(4.6%)	(29.5%)	(67.2%)			

Equity of Safayana Enginearing	118	739	1076
Faculty of Sofware Engineering	(6.01%)	(38.2%)	(55.7%)
Faculty of Information Systems	126	1187	1763
raculty of information systems	(4.0%)	(37.7%)	(56.0%)
Faculty of Computer Science	89	701	1499
raculty of Computer Science	(3.8%)	(30.2%)	(64.6%)
Faculty of Computer Engineering	90	705	1212
racuity of Computer Engineering	(4.4%)	(34.4%)	(59.2%)
Faculty of Sciences and Information	14	160	291
Technology	(2.9%)	(33.4%)	(60.8%)
Faculty of Computer networks and	132	1151	1611
Communications	(4.5%)	(39.1%)	(54.8%)
Office of Academic Affairs	135	1382	2440
Office of Academic Affairs	(3.4%)	(34.8%)	(61.5%)
CFL UIT	81	588	1055
CI'L UII	(4.7%)	(35.6%)	(60.8%)

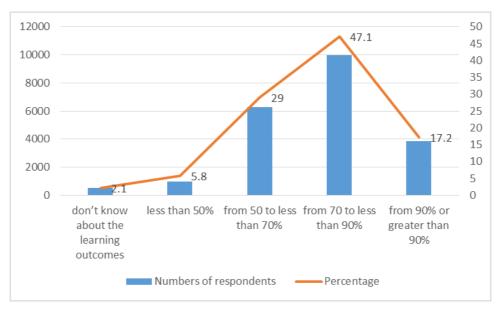
2.3. The satisfaction levels of students on lecturer' activities

2.3.1. With theoretical Subjects (%)

No.	Questions	No	Not good/ Not satisfied	Average	Good/ Satisfied	Very good/ very satisfied
1	Learning outcome, requirement and content of subjects often introduce in the first lesson and repeat on the next lesson.	2195.8	34.1		55.3	
2	Classroom/Laboratory and equipment adapted the requirement of teaching and learning.	3.5.9	35.2		52.8	
3	Curriculum, lesson and documentary serve for learning and teaching activities, which are supplied sufficiently and updated on the Moodle system.	2.27.58	32.6		56.7	
4	Lecturers instruct their student to active learning methods and create motivation for studying long-life.	2. 2 6.8	33.9		54.7	
5	Lecturers presented some issues on subjects related to experience, accuracy and update.	21795.5	33.3		55.6	
6	Lecturers' teaching methods help students to understand and apply for practice.	2 253 7.3	33.2		54.5	

7	Lecturers have good transmit skills.	22647.1	33	55
8	Lecturers are enthusiasm and devoted.	:158.3	31.2	59.1
9	Teachers use the time effectively.		32.4	57
10	Lecturers teach seriously follow to the Syllabus.	2175.2	32.4	58.2
11	Teachers guarantee classroom on time.	2168.3	32.2	58
12	Lecturers use equipment, teaching and learning tools logically and effectively.	2196.3	34	56.3
13	Lecturers use the software/tools to discuss and support the student on the learning process.	22915.4	33.5	55.1
14	Lecturers judge correctly, fair to students' learning results.	2188.3	32.8	57.3
15	The testing has synthesized the knowledge and skills of subjects.	2188.6	33.8	56
16	At the end of the lesson, students supplied knowledge and skills adapted learning outcome.	2185.6	33.8	56
17	Students evaluate satisfaction about lecturers' teaching quality	2.27.15.4	33	55.9

*** The student's self-assessment on the level of achievement of the learning outcomes



2.3.2. With practical subjects (Type 1)

No.	Content	No comments	Not good/ not satisfied	Average	Good/ Satisfied	Very good/ very satisfied
1	Students are provided with sufficient information about the syllabus or practice planning.		1.2	4.1	31.7	60.3
2	Knowledge and skills that students need to achieve after every practice, shown in the syllabus.		1.2	5	33.8	57.3
3	Equipment, labs are well supplied and adapted to the students' requirement into the practising process.		2.6	6.8	32.8	55
4	Labs guarantee the safety conditions.	2.8	1.5	5.1	32.7	57.8
5	Students are divided into groups suitable.	3.4	1.3	5	32.5	57.9
6	Students are provided sufficient documentary or practicing lessons.	2.7	1.2	4.4	31.1	60.6
7	Documents or practising lessons is presented clearly to understand and update continuously.		1.3	5	32.6	58.3
8	The practice schedule is arranged logically and aligned with theoretics.	2.7	1.3	5.1	32.3	58.6
9	Students are announced about test form before taking part in courses.	2.8	1.3	4.4	32.6	59
10	Lecturers observed and watched the whole of students' practising process	2.8	1.4	5.3	32	58.5

11	Lecturers instructed the lesson content, described the steps before conducting the practice process.		1.5	4.9	32	58.9
12	Lecturers have many professional experience through instructing and answering the questions of students.		1.5	4.9	31.8	58.9
13	Lecturers ensured and used the time effectively.	2.9	1.3	4.8	32.2	58.9
14	Students are satisfied with teachers' answer related to the lessons.	2.9	1.3	5.4	32.3	58
15	Lecturers evaluate accurately, fair to the practice results of learners.	2.9	1.2	4.8	32.5	58.6
16	The test form is suitable for the practice lessons	2.9	1.3	4.6	32.1	59.1
17	Students achieved the knowledge and skills followed goals subjects.	2.8	1.2	5	33.3	57.7
18	Students are satisfied with practising teaching and learning activities of teachers.		1.4	4.6	31.6	59.4

2.3.3. With practical subjects (Type 2)

No.	Content	No comments	Not good/ not satisfied	Average	Good/ Satisfied	Very good/ very satisfied
1	Lecturers met their students (at least 3 times) as prescribed.	1.8	2	4.9	35.8	55.5
2	Teachers answered their students' questions very fast (within 24 hours).		1.6	6.3	38.2	52.2
3	Exercises, projects aligned with lesson content.	1.6	1.8	5.8	36.5	54.4
4	Lecturers supplied documents sufficiently in doing practice process, exercise lessons.		1.8	5.7	37	53.8
5	Lecturers always use the Moodle, email, forum or private website to discuss with students about the projects, exercises.		1.8	5.8	36.9	53.8
6	Lecturers set the rule for students about the deadline to finish projects, reports and lessons.		1.3	4.6	36.5	56
7	Students are satisfied with teachers' methods in the practice process	1.7	2.1	5.4	37.9	52.9
8	Teachers evaluate accurately, fair to the results of students through projects, lessons.		1.5	4.8	37.1	54.9

3. Additional Comments

- There were 6490 students comment on learning and teaching activities and the highest percentage at that time.
- There were 4119 satisfied comments about theoretical subjects, 1086 good comments about practical subjects type 1 and 230 satisfied comments about practical subjects type 2.

