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6. BINUS ONLINE LEARNING

6.5 Method of Education Delivery

To support the system of online learning, the courses apply a learning method which is student centered learning. In this method, students will be encouraged to be active during the learning. Students should always complete the task, discuss with lecturer, tutors and other students. Activeness of students in a discussion forum or when face to face with the lecturer or tutor is very useful to improve the understanding and ability of the students regarding the knowledge and skills learned. Learning students are directed to learning to do and learning to be, not merely learning to know.

The implementation of online learning education is using the semester credit system. Learning activities consisted of online sessions and tutorial sessions. Online sessions are conducted through Learning Management Systems (LMS), where the students and the facilitator can asynchronously interact via discussion forum. All of learning materials, called online resources (i.e. lecture notes, presentation, video, assignments, quizzes), are stored in LMS so the students can access, download, and do the self-learning. In this session, the students should also complete the assignment tasks and join the quiz, which are distributed in LMS. Meanwhile, tutorial sessions are conducting to facilitate the synchronously meeting between students and tutor. It can be brought by face-to-face, either onsite or video conference meeting.

To support teaching and learning strategy, BINUS Online Learning provides BINUS UNIVERSITY Learning Community (BULC) in Palembang, Bekasi, Semarang and Malang. The teaching and learning strategy in online learning system is in the form of lectures, assignments (individual and group assignments), discussions, and tutorials. Then there are some subjects who also have a teaching and learning strategy in the form of presentation and laboratory.

The online learning system is focusing on learning guidance (tutorials, chat via forums, etc.) as well as independent learning. Information technology tools used optimally to allow intensive interaction between faculty and students. Lecturers and students get internet account. Students can view comprehensive information about schedules, rules, course materials, score, discuss and registering a study plan on their LMS. Electronic facilities available are adequate and support all the activities of the students in the learning process.

6.6 Evaluation System

Calculation of Final Undergraduate Score of Theory Course (NAT)

Table Calculation of Final Score of Theory Course (NAT)

Element						
Attendance	Forum Discussion	Group Assignment	Individual (Personal) Assignment	Quiz	Final Test	Total
10%	10%	15%	20%	15%	30%	100%

The Final Score for the semester is presented with the following Alphabetical Values:

Presented with the following Alphabetical Values:

Table Grading System for Undergraduate Program

Alphabetical Value	Weight	Final Score of Semester	Description
A	4	90 – 100	High Distinction
A-	3.67	85 – 89	
B+	3.33	80 – 84	
B	3	75 – 79	Distinction
B-	2.5	70 – 74	
C	2	65 – 69	Pass
D	1	50 – 64	Near Pass
E	0	0 – 49	Fail
F	0	-	Incomplete

6.7 Enrichment Program

In 2020, BINUS ONLINE LEARNING began implementing the Enrichment Program for all undergraduate programs, which allows students to take one semester of enrichment programs with a total of 20 credits. Students can choose four pathways for each semester, namely 1) Minor Track; 2) Free Elective Track; 3) Internship Track; 4) Entrepreneurship Track. This program aims to equip students with the skills needed in the Industrial 4.0 era, namely the ability to communicate, collaborate, critical thinking, creative thinking, computational logic, and caring.

Students are given the flexibility to choose the knowledge and skills needed. The choice of Enrichment Program provided by BOL facilitates students to develop their potential according to their interests and talents.

6.7.1 Minor Track

Minor Track is an Enrichment Program option that provides the latest technological knowledge to build entrepreneurship. This minor program is designed by BOL following the scientific competencies of the five study programs in BOL. The goal of this program is to equip the students with additional competencies that can help students to develop entrepreneurship by utilizing the latest technology and a multidisciplinary approach. The offered courses in Minor Track are specifically designed by five study programs in BOL: Accounting for Small Medium Enterprise; Digital Marketing for Manager; UX for Digital Business; Big Data Technologies; Industrial Feasibility Analysis

6.7.2 Free Elective Track

Free elective Track is an Enrichment Program option that gives students the freedom to choose courses or skills outside of the study program. The free elective program consists of five elective courses from other study programs in BOL or MOOCs (Massive Open Online Courses). Two of the five free elective courses can be selected from the MOOCs that are already available in Greatnusa. Students can select their elective courses from other study programs according to their interests and needs. A list of elective courses has been provided to facilitate the students in taking the proper courses. The list can be seen in the distribution of the curriculum.

Particularly, for students that are choosing elective courses through MOOCs, currently, the students can only choose the MOOCs provided by Greatnusa. Greatnusa is a MOOCs portal managed by Binus University. At this time, the available MOOCs in Greatnusa are created by Binus University lecturers. Each study program has determined the available MOOCs category according to the students' needs.

This free elective track is expected to enable the students to choose the needed knowledge and skills according to their interests for increasing their competitiveness in the world of work and the world of entrepreneurship.

6.7.3 Internship Track

Internship Track is one of the Track options from the Enrichment Program offered by Binus Online Learning to Binus Online Learning students at the SMA-S1 level. Through this Internship Track, students can do internships in companies for 1 (one) semester equivalent to 20 credits. One semester consists of two periods, where each period consists of two courses related to the Internship Program. Students can choose a company to be an internship place or can also apply for a company where students work as a place to do internships. If students fail in this Internship Track, then students can repeat in the next semester with the same Track or a different Track. The list of Internship Track courses can be seen in each department.

6.7.4 Entrepreneurship Track

Binus Online Learning also offers an Entrepreneurship Track as an option from the Enrichment Program for Binus Online Learning Students at the SMA-S1 level. Through the Entrepreneurship track, students can start building a business or continue developing a business they already have under the guidance of the BINUS Incubator Team. The implementation of this track for 1 (one) semester is equivalent to 20 credits. Each period consists of two courses related to the Entrepreneurship Track. If students fail in this Internship Track, then students can repeat in the next semester with the same Track or a different Track. The list of Entrepreneurship Track courses can be seen in each department.

6.8 Thesis

To finish the Undergraduate program at BINUS Online Learning, the student must be capable of writing and presenting the thesis to the examiner.

The compilation of the thesis must be relevant to the rules of the department. The student will be guided by a supervisor that is appointed by the head of the department or study program.

6.9 Academic Title

Students have rights to carry the academic title from BINUS Online Learning if he/she has fulfilled the requirements to attend graduation. The title given is adapted to the rule of the government.

Table of Academic Title

Programs	Study Level	Academic Title
Computer Science	S1	Sarjana Komputer (S.Kom.)
Information System	S1	Sarjana Komputer (S.Kom.)
Business Management	S1	Sarjana Manajemen (S.M.)
Accounting	S1	Sarjana Akuntansi (S.Ak.)
Industrial Engineering	S1	Sarjana Teknik (S.T.)

