UBND TỈNH BÌNH DƯƠNG
TRƯỜNG ĐẠI HỌC THỦ DẦU MỘT

Biểu mẫu 17

THÔNG BÁO
Công khai cam kết chất lượng đào tạo của Trường Đại học Thủ Dầu Một năm học 2021-2022

Program: Software Engineering

Numerical order	Content	Degree training
		Engineer
		Formal
I	Enrollment conditions.	Vietnamese citizens graduating from high school meet the requirements according to the enrollment regulations of the Ministry of Education and Training. Apply for admission through 4 enrollment methods with blocks A00 (Math, Physics, Chemistry); A01 (Math, Physics, English); C01 (Language Arts, Mathematics, Physics); D90 (Math, English, Natural Science)
II	Objectives of knowledge, skills, attitudes and foreign language proficiency achieved	**1. Expected Learning Outcomes (ELOs)** After completing the program, student can: Knowledg: Possess solid practical knowledge, extensive theoretical knowledge in the scope of the industry. Possess basic knowledge of social science, political science and law. Possess Knowledge of information technology to meet job requirements. Possess knowledge of planning, organizing and monitoring processes in a specific field of activity. Possess basic knowledge of professional management and administration. Apply general knowledge of mathematics, science, engineering, technology and law to Software Engineering. Analyze user requirements as well as economic, political, social, and environmental influences underpinning the identification, selection, design, evaluation and management of software, computer systems. Design software, computer systems meet practical demands based on modern techniques and technologies. S

		Skill: Archive skills are needed to be able to solve complex problems. Archive skills to lead, start a business, create jobs for themselves and for others. Archive skills to criticize, criticize and use alternatives in unspecified or changing environmental conditions. Skills in assessing the quality of work after completion and results of the group members' performance. Archive skills of communicating problems and solutions to others at work; conveying and disseminating knowledge and skills in the performance of specific or complex tasks. Archive foreign language ability level 3/6 of Vietnam's foreign language capacity framework. Teamwork as a member or leader effectively to achieve common goals. Communicate effectively by means of multimedia with different domestic and foreign audiences. Solve problems in professional practice based on applying critical thinking, innovative thinking, system thinking. Research, apply and transfer technology to meet practical requirements in the context of globalization and industry 4.0. Develop software, computer systems based on integration of modern techniques and technologies. Autonomy and Responsibility: Work independently or teamwork under variable working conditions, with individual responsibility and team responsibility. Guide and supervise others to perform identified tasks. Self-direction, professional conclusions and able to defend personal opinion. Plan, coordinate, manage resources, evaluate and improve the effectiveness of operations. Demonstrate a sense of law, social responsibility and ethical practice of software engineers. **2. Foreign language proficiency:** Students must meet the foreign language output standards as prescribed by the University as specified in the following dispatches: - Pursuant to Decision No. 1560/QD - ĐHTDM dated October 11, 2019 of the Rector of Thu Dau Mot University on the promulgation of Regulations on output standards under the credit system for regular and regular undergraduate students. often.
III	Policies and activities to support learning and activities for learners.	1. Policy Learners participating in the program at the University are entitled to regimes and policies in accordance with current law, such as: - Social allowance: Pursuant to Joint Circular No. 53/1998/TT-LB/BGDĐT-BTC-BLĐTBXH dated August 25, 1998 of the Inter-Ministry of Education and Training - Ministry of Finance -

| | | | Ministry of Labor Invalids and Social Affairs on guiding the scholarship and social allowance regime for pupils and students of public training schools. |
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Ministry of Labor Invalids and Social Affairs on guiding the scholarship and social allowance regime for pupils and students of public training schools.

- Tuition exemption and reduction: Pursuant to Joint Circular No. 09/2016/TTLT-BGDĐT-BTC-BLDTBXH dated March 30, 2016 of the Inter-Ministry of Education and Training - Ministry of Finance - Ministry of Labor and War Invalids and Society on guiding the policy of tuition fee exemption and reduction, and support for study expenses from the 2015-2016 school year to the 2020-2021 school year.

- Preferential subsidies: Pursuant to the Circular No. 36/2015/TT-BLDTBXH dated September 28, 2015 guiding the dossiers, order, and procedures for preferential regimes in education and training for people with meritorious services. revolutionaries and their children.

- Loans from policy banks: Follow Decision No. 157/QD-TTg dated September 27, 2007 of the Prime Minister on Credit for pupils and students. The Bank for Social Policies (VBSP) will provide loans to students with difficult circumstances to buy books, study facilities, meals, accommodation, and travel by the following methods: loans through households, The family directly receives the debt and is responsible for paying the debt at the local VBSP in the student's locality.

- Study encouragement scholarships: based on Decision 445/QD-ĐHTDM dated April 25, 2012 of the Rector of Thu Dau Mot University, on promulgating regulations on consideration and granting of study encouragement scholarships for students. HSSV regular system.

- Support scholarships: Pursuant to Circular 35/2011/TT-BGDDT dated August 11, 2011 of the Ministry of Education and Training on Regulations on awarding and receiving scholarships and grants for learners in institutions education in the national education system (TT35)

2. Activities to support learning and living for learners

- Learners are provided by the school with complete and accurate information about the training professions as well as learning information such as:

+ Semester timetable and full course schedule upon admission.

+ Information for students (full name, email address, office phone number) of the homeroom teacher, academic advisor.

+ Information for students (full name, email address, office phone number) of the academic advisor. + Provide the school's website address.

		+ Provide username, password and guide students to use the email address xxxx@tdmu.edu.vn of Thu Dau Mot University; provide account access to Internet, WIFI,
		+ Provide address, username, password and guide students to access the training portal to receive information on management and training organization of the University.
		+ Provide information, addresses, phone numbers, emails of function rooms and units in the University for students to easily contact.
		- To participate in activities of mass organizations (Youth Union, Student Union, ...), social organizations, academic and hobby clubs in the school; and create conditions to be able to participate in other social activities in accordance with the law.
		- Free use of Internet, library stock, scientific documents, modern laboratories, equipment and facilities of the school and of the training coordination institutions.
		- In addition to the prescribed scholarships, students at the school have the opportunity to receive awards and scholarships sponsored by many agencies, enterprises as well as domestic and foreign organizations.
		- Provide a multi-function student card (used for accounts at banks, used for transactions at Library Information Center).
		- Provide information and do procedures for students to get bank loans.
		- Provide information and class schedules, organize political study at the beginning of the course for students.
		- Provide information, schedule to meet, introduce and learn about professions at the units for students.
		- Provide information and standards, scholarship sources of organizations and individuals at home and abroad for students.
		- Provide information, standards and advice to students who can apply for accommodation in the University's dormitory or find convenient accommodation.
		- Provide information, form and content of professional activities and extracurricular activities during the school year or course.

		- Advice on types of insurance.
		- Counseling on employment (during study and after graduation).
		- Organizing political activities (studying, implementing resolutions, directives at all levels) related to students.
		- Organize a dialogue with students with the training program to listen and directly respond to students' opinions. For details, see the faculty's website https://et.tdmu.edu.vn/
IV	The training program implemented by the school	Training program implemented by D21 English Software Engineering:
		1. Training period: 14 semesters
		2. Total amount of knowledge: 163 credits
		3. General education knowledge: 43 credits
		4. Interdisciplinary education knowledge: 51 credits
		5. Specialized education knowledge: 69 credits
		5.1. Required specialized knowledge: 37 credits
		5.2. Elective specialized knowledge: 12 credits
		5.3. Corporate Internship/Graduate Internship: 10 credits
		5.4. Graduation Project/ Thesis/ Graduation Report: 10 credits
V	Ability to study, improve qualifications after graduation.	After graduating, students can study and work at corporate companies or continue to participate in graduate programs in almost all information systems, information technology... at universities at home and abroad. country to improve professional qualifications.
VI	Position after graduation	- Currently, a software engineer can work in many different fields related to information technology, including jobs such as manufacturing, assembling and repairing software equipment, Hardware. Provide integrated solutions, network solutions and network security. Join the management departments, IT departments at companies, including companies operating in the field of Technology and other fields such as banking, healthcare, education, entertainment... Become a lecturer in various fields. universities, colleges, students, information technology training centers. Specific locations include:

| | | + Specialist in data analysis, project planning, IT development policy making for organizations and businesses. |
| | | + Expert in building, managing and developing systems to operate businesses |

Bình Dương, ngày 05 tháng 4 năm 2022
HIỆU TRƯỞNG
(Đã ký)

TS. Nguyễn Quốc Cường