



UNIVERSITAS GADJAH MADA
VOCATIONAL COLLEGE



SUMMER COURSE 2023

VOCATIONAL COLLEGE
UNIVERSITAS GADJAH MADA

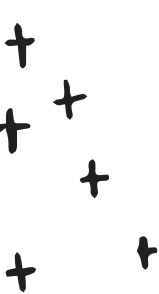


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Notes for Summer Course 2023 at Vocational College UGM

There are 6 (six) courses taught in-person at campus and 1 (one) course is taught online.

1. All courses listed in the brochure are taught in English (except some sections of Language and Culture Discovery)
2. Students interested in the Summer Course need to be nominated by their home schools / Colleges / Universities. All the home universities of participants need to nominate their students to UGM in a Letter of recommendation stating that their students are willing to follow all the activities and the rules that have been made by the committee of UGM.
3. The letter of Recommendation must be uploaded on the admission system of UGM.
4. The Summer Course runs from 3 July to 29 August 2023 (Each course for 2 weeks).
5. For the estimated cost of staying at UGM campus, please refer to the list of the details at the end of the brochure.
6. Detailed program handbooks, including the information of each course, visit to the industries, and cultural tour or excursion, will be sent after the registration.
7. Each Participant will receive a Certificate of Participation and Academic Transcript upon completion of the course.

EXCEL: INDONESIAN CULTURE

Department of Languages, Arts, and Culture Management

Dates: **3-14 July 2023**

Credits **Awarded: 4**

Language: **English**

Total Hours: **90 hours**

Scheme: **Offline**

Tuition fees: **100 USD**

Department's Website: <https://dbsmb.sv.ugm.ac.id/>

Contact Person: **Mrs. Ummul Hasanah** (ummul.hasanah@ugm.ac.id)

ABOUT US

Welcome to Vocational College Universitas Gadjah Mada (UGM), a very prestigious campus in Indonesia. We realized that Indonesia is very well known for its culture and tourism especially in Yogyakarta, a beautiful city where Universitas Gadjah Mada is located. During the summer time, we proudly present to you the very best program to spend your time at Universitas Gadjah Mada with fruitful activities.

ABOUT THE PROGRAM

The Department of Foreign Languages, Arts and Culture Management proudly presents EXCEL International Summer Course 2023 (Excellence, aXis of education, Collaboration, Engagement, Leadership). This 2-week program course provides an amazing experience to the students such as History of Yogyakarta, Gamelan Practice and also a learning journey to some amazing destinations of Yogyakarta and so on. The students are required to complete 90 hours to earn 4 credits.

THE PROGRAM FEATURES

Through this summer course, students will gain knowledge and experience about the Indonesian Culture, religion, lifestyle and also the unforgettable moments during the program. This program provides an opportunity for students to learn Gamelan and Traditional Javanese Dance. With intensive study for 2 weeks, students are also expected to be able to develop their cross-cultural awareness of something new.

CURRICULUM FOR EXCEL: INDONESIAN CULTURE

DATE	HOURS				
	08.00-10.00	10.00-12.00	13.00-14.00	14.30-16.00	19.30-21.30
WEEK 1					
03/07/2023	Opening ceremony	Campus Tour	Program Overview	Student Engagement	
04/07/2023	Lecture 1: Indonesia Cultural Setting	Lecture 2: Javanese Performing Arts	Workshop 1: Bahasa Indonesia	Workshop 2: Bahasa Indonesia	
05/07/2023	Excursion: History of Yogyakarta (Diorama DPAD)	Lecture 3: Introducing Gamelan	Workshop 3: Gamelan	Group Discussion 1	
06/07/2023	Workshop 4: Gamelan Practice	Workshop 5: Gamelan Practice	Group Discussion 2	Lecture 4: Gamelan and Spirituality	
07/07/2023	Workshop 6: Gamelan Practice	Workshop 7: Gamelan Practice	Independent Learning	Independent Learning	
08/07/23	Independent Learning				
09/07/23	Trip to Keraton Yogyakarta	Excursion: Kraton Yogyakarta	Excursion: Great Mosque	Lecture 6: Arts and Conservation (Sonobudoyo Museum)	

CURRICULUM FOR EXCEL: INDONESIAN CULTURE

DATE	HOURS				
	08.00-10.00	10.00-12.00	13.00-14.00	14.30-16.00	19.30-21.30
WEEK 2					
10/07/2023	Lecture 7: Javanese Dance Drama	Lecture 8: Characters in Javanese Dance	Workshop 8: Costumes		
11/07/2023	Workshop 10: Javanese Dance Drama Practice	Workshop 11: Javanese Dance Drama Practice	Workshop 12: Gamelan	Group Discussion 3	Excursion: Ramayana Ballet Prambanan
12/07/2023	Lecture 9: Arts and Documentation	Workshop 13: Javanese Dance Drama Practice	Workshop 14: Gamelan	Event Preparation	
13/07/2023	Group Discussion 4		Grand Rehearsal		
14/07/23	Group Presentation		Closing		

TIMELINE

EXCEL: Indonesia Culture

17 April 2023

Registration Start Date

14 May 2023

Registration Due Date

19 May 2023

Academic Selection & LO (Letter of Offer) Due Date

26 May 2023

Payment Due Date

2 June 2023

LoA (Letter of Acceptance) Due Date

3 July 2023

Program Start Date

14 July 2023

Program End Date

ECO-ENTREPRENEUR (BANKING AND SERVICE INDUSTRY DIGITALIZATION IN INDONESIA)

Department of Economics and Business

Dates: **3-14 July 2023**

Credits Awarded: **4**

Language: **English**

Total Hours: **60 hours**

Scheme: **Offline**

Tuition fees: **100 USD**

Department's Website: <https://deb.sv.ugm.ac.id/>

Contact Person: **Dr. Agusta Ika Prihanti Nugraheni, S.E., M.B.A** (agusta.nugraheni@ugm.ac.id)

ABOUT US

Vocational College UGM is the right place for foreign students to learn about industrial developments in Indonesia. One of the programs organized by us is the digitization of industrial banking and services in Indonesia. To gain more understanding and experience, we provide in-person visits to our Sharia Banking (Bank Syariah Indonesia, UGM Branch). Thus, students can more easily review the economy and banking in Indonesia.

ABOUT THE PROGRAM

The Department of Economics and Business hold a 2 weeks program on “ECO-ENTREPRENEUR (Banking and Service Industry Digitalization in Indonesia)”. In this program, participants will learn about digitalization in the banking and service industries, as well as about eco-friendly entrepreneurship. Students will also learn about Syariah banking, capital markets, and property valuation and village-own enterprise.

THE PROGRAM FEATURES

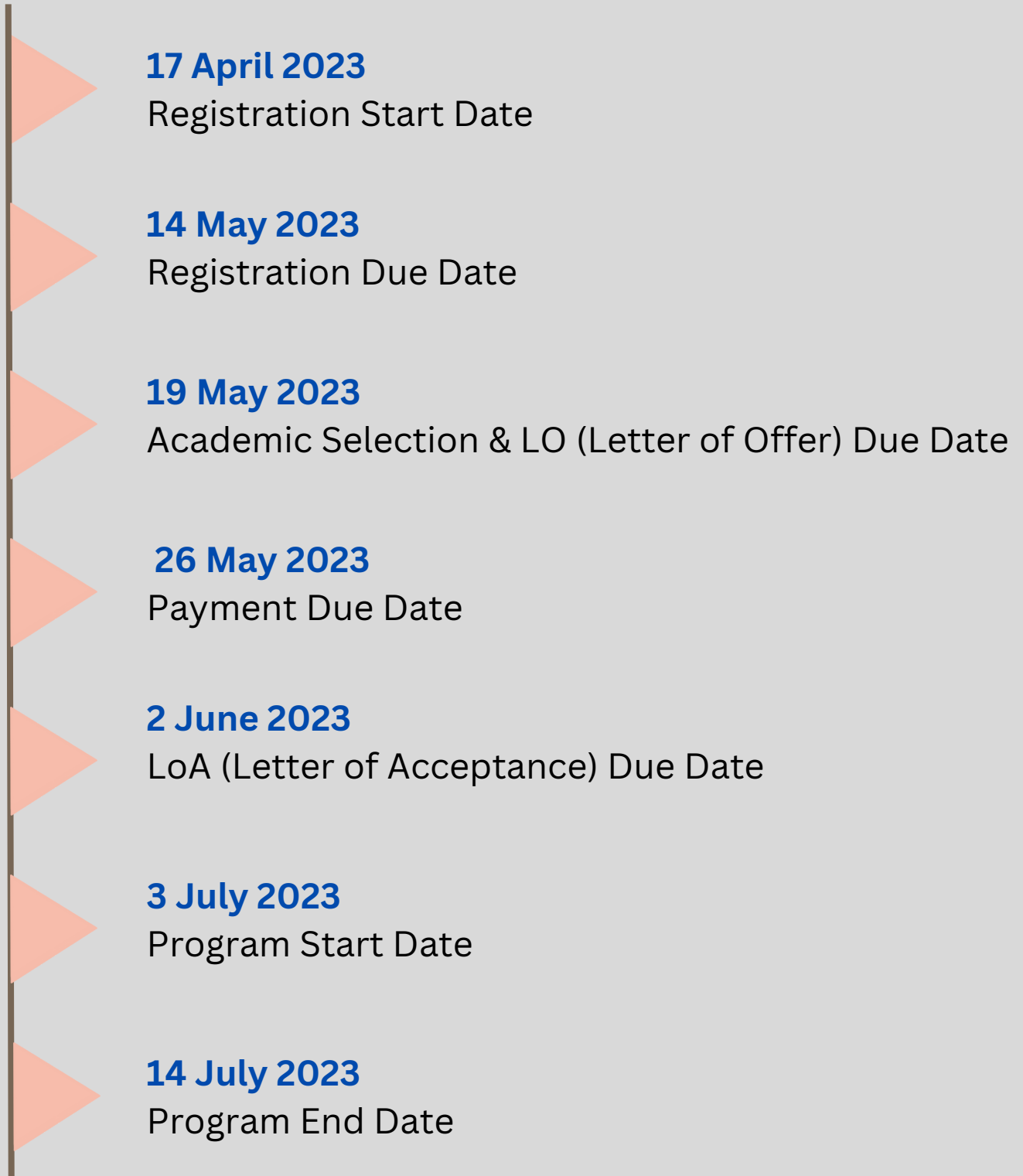
There are several activities that students will get: Indonesian Portfolio Investment simulation (Virtual Trading by Danareksa), application for Bumdes developed by DEB's lecturers, property valuation practicum, trip to Jatirejo and Sidorejo, aromatherapy candles making, and product demonstrations by lecturers and students. Moreover, students will review the development of the Indonesian economy by visiting the UGM branch of the Bank Syariah Indonesia with a variety of useful activities.

CURRICULUM FOR ECO-ENTREPRENEUR (BANKING AND SERVICE INDUSTRY DIGITALIZATION IN INDONESIA)

DATE	HOURS				
	09.00-10.00	10.00-11.00	11.00-12.00	13.00-15.00	15.00-16.00
WEEK 1					
03/07/2023	Opening Ceremony	Campus Tour		Program Overview	Student Engagement
04/07/2023	Lecture #1: Indonesian Economy Overview		Lecture #2 Sharia Banking Visit (Bank Syariah Indonesia Cabang UGM)		
05/07/2023	Lecture #3: Indonesian Portfolio Investment Simulation (Virtual Trading by Danareksa)		Lecture #4: Property Valuation Practicum (MPP)		
06/07/2023	Workshop #1: Application for Bumdes developed		Workshop #2: Aromatherapy candle making and coffee making		
07/07/2023	Workshop #3: Aromatherapy coffee making		Lecture #5: Creative Thinking		
WEEK 2					
10/07/2023	Workshop #4: Video Game Application Demo		Lecture #6: Games on Financial Reporting		
11/07/2023	Field Trip and discussion: Jatirejo				
12/07/2023	Field Trip and discussion: Sidorejo				
13/07/2023	Workshop #3: Entrepreneur (MSME) - Ruang Buat (Kasongan)		Field Trip: Coklat Monggo		
14/07/2023	Course Review	Program Testimonial	Closing Ceremony		

TIMELINE

ECO-ENTREPRENEUR (Banking and Service Industry Digitalization in Indonesia)



DIGITAL TRANSFORMATION: LECTURE AND WORKSHOP SERIES

Department of Electrical Engineering and Informatics

Dates: **3-14 July 2023**

Credits Awarded: **4**

Language: **English**

Total Hours: **60 hours**

Scheme: **Online**

Tuition fees: **100 USD**

Department's Website: <https://tedi.sv.ugm.ac.id/>

Contact Person: **Mrs. Anni Karimatul F.** (anni.karimatul.f@mail.ugm.ac.id)

ABOUT US

Welcome to Vocational College UGM, a wonderful campus that also focuses on developing digital skills and literacy. To deal with developments in technology and information, we are aware that everyone must have more skills in dealing with technological developments. Therefore, we created a summer program that can hone students' skill in the field of technology.

ABOUT THE PROGRAM

Vocational College UGM is a campus that utilizes digital development and literacy for learning, teaching and daily work. Through the "Digital Transformation: Lecture and Workshop Series" program by the Department of Electrical Engineering and Informatics, you will develop your digital and literacy skills in this modern era. This program is supported by workshops and student group discussions to share the opinion and knowledge about Digital Transformation.

THE PROGRAM FEATURES

During the 2 weeks of intensive study, you will add your skills in digital transformation. You can also add insight on how to apply technology to business strategies directly. This program is very useful because it is able to redesign traditional/manual processes to be more efficient and effective by utilizing digital technology.

CURRICULUM FOR DIGITAL TRANSFORMATION: LECTURE AND WORKSHOP SERIES

DATE	HOURS				
	09.00-10.00	10.00-11.00	11.00-12.00	13.00-15.00	15.00-16.00
WEEK 1					
03/07/2023	Opening Ceremony	Program Overview		Pretest	Games
04/07/2023	Lecture #1 Digital Transformation Development and Q/A			Lecture #1 Internet Revolution for Digital Transformation and Q/A	Student Group Discussion #2
05/07/2023	Workshop #1 Web development				
06/07/2023	Course #3 Virtual and Augmented Reality			Lecture #4 Digitalization and Innovative Media	Student Group Discussion #2
07/07/2023	Workshop #2 Graph Design				

CURRICULUM FOR DIGITAL TRANSFORMATION: LECTURE AND WORKSHOP SERIES

DATE	HOURS				
	09.00-10.00	10.00-11.00	11.00-12.00	13.00-15.00	15.00-16.00
WEEK 2					
10/07/2023	Lecture #5 IoT and Its Application in Industry			Lecture #6 Digital Manufacturing	
11/07/2023	Workshop #3 Microcontroller				
12/07/2023	Lecture #7: Strategies to Combine Conventional and Digital Technology and Q/A			Lecture #8 Design 3D for manufacturing	
12/30/2023	Workshop #4 3D printing design				
14/07/2023	Course Review	Final Exam		Program Testimonial	Closing Ceremony

TIMELINE

Digital Transformation: Lecture and Workshop Series

17 April 2023

Registration Start Date

4 June 2023

Registration Due Date

13 June 2023

Academic Selection & LO (Letter of Offer) Due Date

18 June 2023

Payment Due Date

21 June 2023

LoA (Letter of Acceptance) Due Date

3 July 2023

Program Start Date

14 July 2023

Program End Date

TROPICAL AGROSILVOPASTURE FOR SUSTAINABLE NATURE- BASED PRODUCT DEVELOPMENT

Department of Bioresources Technology and Veterinary

Dates: **31 July-11 August 2023**

Credits Awarded: **4**

Language: **English**

Total Hours: **50 hours**

Scheme: **Offline**

Tuition fees: **100 USD**

Department's Website: <https://dthv.sv.ugm.ac.id/>

Contact Person: **Dr. Ahdiar Fikri Maulana** (ahdiar.f.maulana@ugm.ac.id)

ABOUT US

Vocational College UGM is a university that supports agricultural and forestry management systems in Indonesia. Based on the benefits of agrosilvopasture, we provide a variety of activities that student partners can enjoy and practice directly at UGM. Students also have the opportunity to work in the field in dealing with problems directly.

ABOUT THE PROGRAM

This program discusses the practice of agrosilvopasture in Indonesia which is managed by local communities. The Department of Bioresources Technology and Veterinary provides various courses, namely field visits and discussions on 3 main topics: forests, cocoa and goat's milk. The program will give you a pleasant experience because you can experience culture and direct interaction with local people for 2 weeks intensively.

THE PROGRAM FEATURES

While participating in the program, you will gain knowledge about managing local agrosilvopasture practices, experiencing Indonesian culture, and collaborating with university partners. You will explore a lot of areas in Yogyakarta to get to know more about agrosilvopasture with various and interesting courses.

CURRICULUM FOR TROPICAL AGROSILVOPASTURE FOR SUSTAINABLE NATURE-BASED PRODUCT DEVELOPMENT

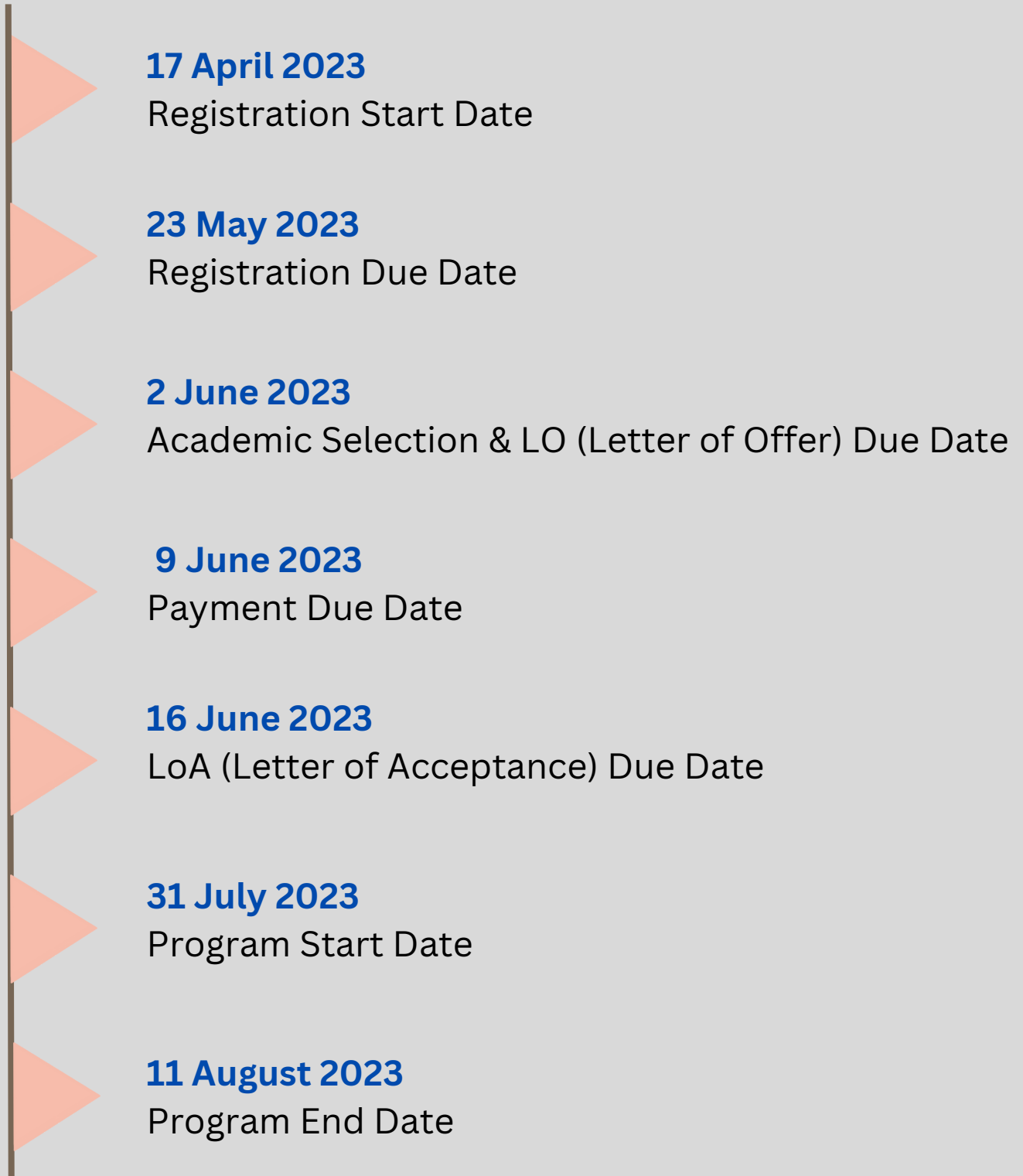
DATE	HOURS				
	09.00-10.00	10.00-11.00	11.00-12.00	13.00-14.00	14.00-15.00
WEEK 1					
31/07/2023	Opening ceremony and introduction to summer course program			Lecture 1. Introduction to Indonesian culture	Campus tour
01/08/2023	Trip to location		Overview agrosilvopasture	Visit cocoa plantation	Visit goat ranch
02/08/2023	Lecture 2. Role of community forest on forest development			Lecture 3. Silviculture of community forest	
03/08/2023	Trip to location		Visit community forest with monoculture system	Visit community forest with agroforestry system	
04/08/2023	Trip to Location	Tour de Farm. Visit Breeding Farm	Tour de Farm. Visit Dairy Goat and Lamb and Discussion	Visit Milk Processing Unit and Discussion	Return to UGM

CURRICULUM FOR TROPICAL AGROSILVOPASTURE FOR SUSTAINABLE NATURE-BASED PRODUCT DEVELOPMENT

DATE	HOURS				
	09.00-10.00	10.00-11.00	11.00-12.00	13.00-14.00	14.00-15.00
WEEK 2					
07/08/2023	Trip to Location	Tour de Farm. Visit Breeding Farm	Tour de Farm. Visit Dairy Goat and Lamb and Discussion	Visit Milk Processing Unit and Discussion	Return to UGM
08/08/2023	Trip to Location	Tour de farm and learn about cacao farming system	Cacao beans sortation process with local farmer	Discussion	Return to UGM
09/08/2023	Trip to FRC	Chocolate machines introduction & chocolate making	Chocolate sensory evaluation	Discussion	Return to UGM
10/08/2023	Focus Group Discussion				
11/08/2023	Reporting and Presentation			Intercultural Performance	Closing ceremony

TIMELINE

Tropical Agrosilvopasture for Sustainable Nature-Based Product Development



INFRASTRUCTURE MANAGEMENT

Department of Civil Engineering

Dates: **31 July-11 August 2023**

Credits Awarded: **4**

Language: **English**

Total Hours: **50 hours**

Scheme: **Offline**

Tuition fees: **100 USD**

Department's Website: <https://tekniksipil.sv.ugm.ac.id/>

Contact Person: **Mr. Raihan Pasha Isheka** (raihan.pasha.i@ugm.ac.id)

ABOUT US

Welcome to UGM, one of the oldest universities which is a historical place for the development of education in Indonesia. We provide a program for you to get to know more about heritage buildings, especially understanding the construction inside. This program can broaden your knowledge about managing responsibility for disaster prevention, preparedness, response and recovery for construction in Yogyakarta.

ABOUT THE PROGRAM

As a historic university in Indonesia, the Department of Civil Engineering is proud to provide a summer program entitled "Infrastructure Management" to partner students. They will gain broad insight by understanding infrastructure, culture, tradition, environment, and climate in Yogyakarta. More over, they will be introduced to past disasters and local myths (Nyi Roro Kidul, etc.) in Yogyakarta.

THE PROGRAM FEATURES

During the summer program, you will be introduced to various types of infrastructure in Yogyakarta (cultural heritage buildings, disaster management infrastructure, etc.). Apart from that, you will get special courses from this program, namely Flood and Drought and Rainwater harvesting courses. This program has 4 credits with a total of 50 hours in 2 weeks with various other interesting lessons.

CURRICULUM FOR INFRASTRUCTURE MANAGEMENT

DATE	Hours				
	09.00-10.00	10.00-11.00	11.00-12.00	13.00-14.00	14.00-15.00
WEEK 1					
31/07/23	Opening ceremony	Course introduction	Introduction Characteristic of Yogyakarta (related to civil) : culture, tradition, environment, climate		
01/08/23	Course : Transportation Infrastructure, Tourism Infrastructure, Traditional structure/heritage		Course : Disaster-resilience Infrastructure		
02/08/23	Field Trip and discussion : 1. Malioboro and surroundings: Pedestrian, Public transport infrastructures, 2. Traditional/cultural building/heritage: private house, iconic places, mosque, etc. 3. Tourism destination infrastructures : Sultan Palace, Water Castle and surroundings				
03/08/23	Introduction to Yogyakarta and its hazard and past disaster event, and local myth (Nyi Roro Kidul, etc)		Course : SABO Dam		
04/08/23	Field Trip and discussion with practitionaire. Topic: Merapi Volcano and infrastructure for sedimen disaster management				

CURRICULUM FOR INFRASTRUCTURE MANAGEMENT

DATE	HOURS				
	09.00-10.00	10.00-11.00	11.00-12.00	13.00-14.00	14.00-15.00
WEEK 2					
07/08/23	Course : Flood and Drought, Rainwater harvesting, etc			Course : Wave related disaster	
08/08/23	Field trip and discussion with practitionaire. Topic : Infrastructure of disaster management along the southern coast of Java (Yogyakarta) and local wisdom exploration				
09/08/23	Course: Earthquake Resistant Building Structure			Course: Green Building Management	
10/08/23	Focus Group Discussion				
11/08/23	Reporting			Closing ceremony	

TIMELINE

Infrastructure Management

17 April 2023

Registration Start Date

23 May 2023

Registration Due Date

2 June 2023

Academic Selection & LO (Letter of Offer) Due Date

9 June 2023

Payment Due Date

16 June 2023

LoA (Letter of Acceptance) Due Date

31 July 2023

Program Start Date

11 August 2023

Program End Date

DIGITAL MANUFACTURING: A SHORT COURSE

Department of Mechanical Engineering

Dates: **15-29 August 2023**

Credits Awarded: **4**

Language: **English**

Total Hours: **50 hours**

Scheme: **Offline**

Tuition fees: **100 USD**

Department's Website: <https://teknikmesin.sv.ugm.ac.id/>

Contact Person: **Mr. Irfan Bahiuddin** (irfan.bahiuddin@ugm.ac.id)

ABOUT US

Mechanical Engineering Department of Vocational College UGM, a campus that provides proper facilities in all fields by utilizing technological developments. We are proud to offer partner students to take part in the summer program at Vocational College UGM. Students will not only gain knowledge, experience, and skill development, but they will also get supporting facilities during class activities.

ABOUT THE PROGRAM

The Department of Mechanical Engineering provides special practice for partner students to gain deeper knowledge about Digital Manufacturing and Rapid Prototyping. Students will receive material including: rapid prototyping techniques, the processes carried out, the tools used and how to use them, and create innovative product concepts and implement them in real-world applications. The result of this program is to provide training to students to make products using 3D printing effectively using technological developments.

THE PROGRAM FEATURES

During your 2 weeks of intensive study at Vocational College UGM, you will be present for 7 hours per day with various subjects. There are several learning outcomes that will be achieved in this course: understand and use techniques for processing of CAD models for rapid prototyping, understand and apply fundamentals of rapid prototyping techniques, demonstrate appropriate tooling for rapid prototyping process, and use rapid prototyping techniques for reverse engineering. Moreover, you can improve your skills in Rapid Prototyping techniques, CAD 3D Design, and Wood Laser Cutting.

CURRICULUM FOR DIGITAL MANUFACTURING: A SHORT COURSE

DATE	HOURS				
	09.00-10.00	10.00-11.00	11.00-12.00	13.00-15.00	15.00-16.00
WEEK 1					
15/08/23	Opening ceremony	Rapid Prototyping and digital manufacturing concept		Computer Aided Design: Introduction, sketching, part, and assembly	
16/08/23	Hands on			3D Printing: introduction, workflow, filament, slicer	
18/08/23	Hands on				
21/08/23	3D Scanner: Introduction, projection method			Hands on	
22/08/23	Implementing 3D Scanner and 3D Printing on a rapid prototyping process			Hands on	
WEEK 2					
23/08/23	Laser Cutting: CNC Concept			Hands on	
24/08/23	Laser Cutting: Procedure, Main Components, Safety aspect			Hands on	
25/08/23	Hands on			Mini project	
26/08/23	Mini project				
27/08/23	Group Presentation & Reporting			Closing	

TIMELINE

Digital Manufacturing: A Short Course

17 April 2023

Registration Start Date

11 June 2023

Registration Due Date

23 June 2023

Academic Selection & LO (Letter of Offer) Due Date

30 June 2023

Payment Due Date

7 July 2023

LoA (Letter of Acceptance) Due Date

15 August 2023

Program Start Date

29 August 2023

Program End Date

GIS TECHNOLOGY FOR DISASTER MANAGEMENT

Department of Earth Technology

Dates: **15-29 August 2023**

Credits Awarded: **4**

Language: **English**

Total Hours: **50 hours**

Scheme: **Offline**

Tuition fees: **100 USD**

Department's Website: <https://dtk.sv.ugm.ac.id/>

Contact Person: **Hendy Fatchurohman** (hendy.fatchurohman@ugm.ac.id) / +62 821 775 82119

ABOUT US

As a world-class research university, Vocational College UGM provides special attention to students and lecturers for research activities to meet the needs of the nation. One of the places that we offer to research and understand more deeply is Mount Merapi, an active volcano located in Yogyakarta, Indonesia. This activity is facilitated by visits and direct field work to Mount Merapi, Yogyakarta so that students can get an unforgettable experience while participating in the summer program.

ABOUT THE PROGRAM

The Department of Earth Technology openly invites partner students to spend two weeks of intensive study at Vocational College UGM. This program provides training for students in using GIS technology and recovering from disasters. The program includes field trips to historical heritages and famous destinations in Yogyakarta. Moreover, students will also explore Mount Merapi and coastal areas in Yogyakarta to understand and learn directly about disaster management.

THE PROGRAM FEATURES

During your 2 weeks of study at Vocational College UGM, you will gain experience collaborating with professional experts in the field of disaster management and GIS technology. You also have the opportunity to do fieldwork directly to Mount Merapi and the coastal areas in Yogyakarta. Thus, you will gain experience and insight on how to deal with and solve them by visiting disaster-prone areas directly.

CURRICULUM FOR GIS TECHNOLOGY FOR DISASTER MANAGEMENT

DATE	HOURS				
	09.00-10.00	10.00-11.00	11.00-12.00	13.00-14.00	14.00-15.00
WEEK 1					
15/08/23	Opening ceremony	Course introduction		Introduction to Special Region of Yogyakarta from the Perspective of Geography	Introduction to Disaster in Special Region of Yogyakarta
16/08/23	Introduction to Geographic Information Systems		Intro. to Remote Sensing Technology	Introduction to Cartography	
18/08/23	Basic Geospatial Data for Disaster Management			Introduction to Various GIS Software (Laboratory Exercise)	
21/08/23	Spatial Data Input		GNSS	Aerial Survey	
22/08/23	Unmanned Aerial Vehicles Technology for Mapping: Exercise			GNSS: Exercise	

CURRICULUM FOR GIS TECHNOLOGY FOR DISASTER MANAGEMENT

DATE	HOURS				
	09.00-10.00	10.00-11.00	11.00-12.00	13.00-14.00	14.00-15.00
WEEK 2					
23/08/23	Disaster Mapping		Disaster Mapping : Laboratory exercise		
24/08/23	Fieldwork : Disaster Mapping in Special Region of Yogyakarta, Case Study: Merapi, Karst Area of Gunungsewu, Coastal Area of Bantul, Geospatial Industry Visitation				
25/08/23	Fieldwork: Disaster Mapping in Special Region of Yogyakarta, Case Study: Merapi, Karst Area of Gunungsewu, Coastal Area of Bantul, Geospatial Industry Visitation				
28/08/23	Data Processing : Orhomosaic and Digital Elevation Model			Map Layout	
29/08/23	Group Presentation & Reporting			Closing	

TIMELINE

GIS Technology for Disaster Management

17 April 2023

Registration Start Date

11 June 2023

Registration Due Date

23 June 2023

Academic Selection & LO (Letter of Offer) Due Date

30 June 2023

Payment Due Date

7 July 2023

LoA (Letter of Acceptance) Due Date

15 August 2023

Program Start Date

29 August 2023

Program End Date

APPLICATION PROCEDURE

1. Participants can apply for a Summer Course at Sekolah Vokasi Universitas Gadjah Mada (Vocational College Universitas Gadjah Mada) by entering the admission website: www.admission.ugm.ac.id/registration
2. Participants can select one of the following Summer Courses offered by Sekolah Vokasi Universitas Gadjah Mada:
 - a. EXCEL: Indonesian Culture
 - b. Digital Manufacturing: A Short Course
 - c. Infrastructure Management
 - d. GIS Technology for Disaster Management
 - e. Digital Transformation: Lecture and Workshop Series
 - f. Tropical Agrosilvopasture for Sustainable Nature-Based Product Development
 - g. ECO-ENTREPRENEUR (Banking and Service Industry Digitalization in Indonesia)
3. After successful completion of the application process, participants will receive the invoice for program fee remittance

PROGRAM FEES

1. The program fee for each Summer Course at Sekolah Vokasi Universitas Gadjah Mada in 2023 is USD 100 (IDR 1,500,000)
2. **This program fee excludes round-trip flight tickets, visa, insurance, accommodation, meals, and local transportation outside the scheduled activities**
3. **Participants will be charged additional fees for accommodation if necessary.** Please contact oia.sv@ugm.ac.id for any inquiries.

ACCOMODATION FEES

1. Participants are permitted to stay at any hotels/apartments nearby UGM during the Summer Course. The charges to the hotel/apartment room will be borne by the participants
2. Participants who wish to stay at UGM student dormitory during the Summer Course will be charged additional fees. The room is shared for two persons. Please contact uia.sv@ugm.ac.id a month before your departure if you want to book a room.

REMITTANCE INSTRUCTION

A. PROGRAM FEE REMITTANCE

1. All the participants who have passed the application selection on the admission system submission will get a Letter of Offer which contains the detailed fee and also the methods about the payment. The payment can be made online through the UGM Admission System. Kindly follow the instructions on the system. Please proceed through the payment option in the online admission system (<https://admission.ugm.ac.id/registration/>).
2. Deadline of the remittance will be informed to your account at <https://admission.ugm.ac.id/registration/>

B. ACCOMMODATION FEE REMITTANCE

In accordance with the accommodation fee remittance, participants who plan to stay at UGM student dormitory will be contacted by the committee prior to their departure.



Office **International Affairs of Vocational College UGM**

Contact Person **Dhemaz (Mr.) / Tyas (Ms.)**

Phone **+62274-541020**

E-mail **oa.sv@ugm.ac.id**

Address **Teaching Industry Learning Center of Vocational College UGM**

**Jl. Cemara, Blimbingsari, Caturtunggal, Depok, Sleman,
Yogyakarta, Indonesia 55281.**

Website **www.sv.ugm.ac.id**