

Faculty of Science and Technology Summer Course 2023

Fostering the Halal Industry through Science and Technology Perspectives

Summer Course

[UPDATED 06/06/2023]

Assalamualaikum wrwb

We are pleased to announce that Faculty of Science and Technology Universitas Islam Negeri Sunan Kalijaga Yogyakarta, is about to conduct Summer Course Programs. We would like to invite International and Domestic students to join our programs. This 7-day program (11th - 17th July 2023) will provide credit transfer for those who completed all the course sessions.

The theme of this summer course is "Fostering the Halal Industry through Science and Technology Perspectives," with four modules prepared to facilitate participants' knowledge of the halal industry. It offers opportunities to explore several global issues on halal industry development through science and technology perspectives. It further seeks to develop knowledge and awareness of halal products in society. In addition, to enrich and expand the knowledge of hal all practices in the local area, especially in Yogyakarta city, all participants will visit small-scale hal al industry and slaughterhouses.

The Summer Course is held during inter-semester using hybrid platforms. For the virtual course, link zoom will be sent through the participant's email. The venue for offline mode is at The Central Academic Bulding's Mini Auditorium of Sunan Kalijaga State Islamic University Yogyakarta, Indonesia

We look forward to welcoming you to our University.



Prof. Irwandi Jaswir Bioprocess and Molecular Engineering Research Unit. International Islamic University Malaysia (IIUM)



Assoc. Prof. Winai Dahlan aculty of Allied Health Sciences Chulalongkorn University, The Chulalongkorn University



Walid Youssef El Orra Head of International se Relations and Development, CDIAL Halal Brazil



Nanung Danar Dono, S.Pt., M.Sc., Ph.D Department of Animal Nutrition and Feed Science, Faculty of Animal Science, Universitas Gadjah Mada, Yogyakarta, Indonesia



Dr. Ir. Ira Setvaningsih S.T., M.Sc, IPM, ASEAN Eng Industrial Engineering Study Program, Science and Technology Faculty, UIN Sunan Kalijaga Yogyakarta



Dr.rer.medic Esti W.



Sri Utami Zuliana, Ph.D Mathematics Study Program, Science and Technology Faculty UIN Sunan Kalijaga Yogyakarta



IMPORTANT DATE

Registration deadline 5th July 2023

All courses delivered in English

Dr. Isma Kurniatanty, Frida A. Rakhmadi, S.Si., M.Sc. Ir. Sumarsono, S.T., M.Kom M.Si Biology Study Program, Scienc and Technology Faculty, UIN Sunan Kalijaga Yogyakarta hysics Study Program, Science and Technology Faculty, UIN Sunan Kalijaga Yogyakarta

Summer Course Program 11th - 17th July 2023



Participants who completed all the courses will be given a certificate and transfer credit 2 sks



Informatics Study Program, Scie and Technology Faculty, UIN Sur Kalijaga Yogyakarta

REGISTRATION

TICKETS	REGISTRATION FEE
OFFLINE	
Early Bird (May 25th - June 25th 202	3)
International Students	USD 45
Indonesian Students	IDR 300.000
Normal (June 26th - July 5th 2022)	
International Students	USD 55
Indonesian Students	IDR 450.000
ONLINE	
Early Bird (May 25th - June 25th 202	3)
International Students	USD 20
Indonesian Students	IDR 150.000
Normal (June 26th - July 5th 2022)	<u> </u>
International Students	USD 30
Indonesian Students	IDR 200.000

Registration process require attaching a registration fee receipt

via bank transfer to Commitee Bank Account: 0838275327BNITitiSari

https://bit.ly/SummerCourseUINSaintek23 Faculty of Science & Technology
UIN Sunan Kalijaga Yogyakarta official website:



FIELD TRIP Poultry Slaughterhouse: PT Saliman Riyanto Raharjo Cattle Slaughterhouse: RPH Giwangan

Both Indonesian and International participants are eligible to apply

Bakpia Pathok Sonder 543 home industry

BENEFITS

Training Module Goodie Bag (Exclusive Pen, Notebook & T-Shirt) Hands on: halal analysis on food and beverage

EXCURSIONS

Kraton, The Palace of Yogyakarta Malioboro Street



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UIN Sunan Kalijaga Faculty of Science and Technology Summer Course 2023 Schedule

Date	Course Program
Day-1	Registration
Tuesday, July 11	MODUL 3: CRITICAL HALAL POINT OF FOOD AND BEVERAGES
	Course#1 Dr.rer.medic. Esti Wahyu Widowati
	MODUL 1: THE IMPORTANCE OF HALAL PRODUCTS FOR THE WORLD COMMUNITY
	Course#2 Prof. Irwandi Jaswir
Day-2	MODUL 2: CURRENT INSTRUMENTS AND METHODS FOR HALAL PRODUCT DETECTION
Wednesday, July 12	Course#3 Dr. Isma Kurniatanty
	Course #4 Frida Agung Rachmadi, M.Sc
	Couse #5 Nanung Danar Dono, S.Pt., M.Sc., Ph. D
Day-3	FIELD TRIP
Thursday, July 13	Trip to Poultry Slaughterhouse: PT Saliman Riyanto Raharjo
	Trip to Cattle Slaughterhouse: RPH Giwangan
Day-4	MODUL 1: THE IMPORTANCE OF HALAL PRODUCTS FOR THE WORLD COMMUNITY
Friday, July 14	Course#6 Walid Youssef El Orra
	The festival of Halal Product
Day-5	MODUL 1: THE IMPORTANCE OF HALAL PRODUCTS FOR THE WORLD COMMUNITY
Saturday, July 15	Course#7 Assoc. Prof. Winai Dahlan
	Course#8 Under Confirmation
	MODUL 4: TREND IN THE HALAL MARKET AND SUPPLY CHAIN LOCALLY AND GLOBALLY
	Course#9 Dr. Ira Setyaningsih
Day-6	FIELD TRIP
Sunday, July 16	Trip to Bakpia Pathok Sonder 543 home industry
	Excursion: Malioboro Street
Day-7	MODUL 4: TREND IN THE HALAL MARKET AND SUPPLY CHAIN LOCALLY AND GLOBALLY
Monday, July 17	Course#10 Sri Utami Zuliana, PhD Course#11 Dr. Sumarsono, M.Kom
	Closing ceremony
	Closing remaks: Dean of Science and Technology Faculty UIN Sunan Kalijaga Yogyakarta