

BAHAGIAN PROGRAM PESISIR & KHAS

oleh:

Prof Dr Nazri bin Ali

Timbalan Pengerusi (Program Pesisir & Khas)

STATISTIK PROGRAM SEM I 2019/2020

PROGRAM PESISIR

2

Pusat Pembelajaran
Baharu

- Kluang, Johor
- Kota Kinabalu, Sabah

5

Program Kohort
Baharu

- MPPEA1BJK (SP)
- MKEHA1BPA (SKE)
- MKEPA1BSA (SKE)
- MKKEA1BKA (SKT)
- MHAF2BKA (SHARPS)

227

Bl. pelajar yang
mendaftar

- SKE (73)
- SP (38)
- SKA (31)
- SKT (30)
- FABU (25)
- SHARPS (17)
- SKM (8)
- AHIBS (5)

47

Jumlah Program
Pesisir

- SKA (9)
- AHIBS (8)
- SP (8)
- SKE (7)
- FABU (6)
- SKT (4)
- SKM (3)
- SHARPS (2)

PROGRAM KHAS

- UTM Johor Bahru, Johor

- MGHNA1CKA (FABU)
- PGHNA3CJA (FABU)

- FABU (17)

- PHD MARA (MIX)
- THAIBAH UNI (FS)
- TAJAAN HLP (FABU)
- SUK JOHOR (FABU)

Pusat Pembelajaran
Baharu

1

Program Kohort
Baharu

2

Bl. pelajar yang
mendaftar

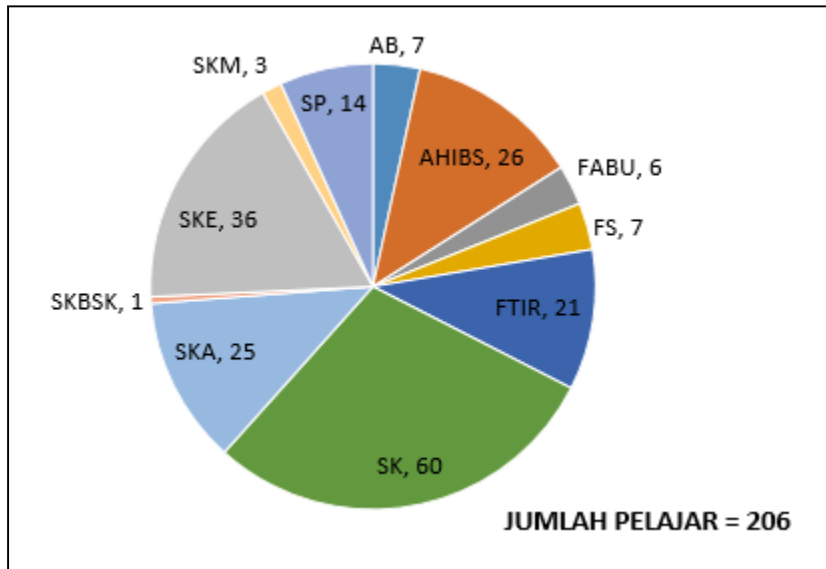
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Jumlah Program
Khas

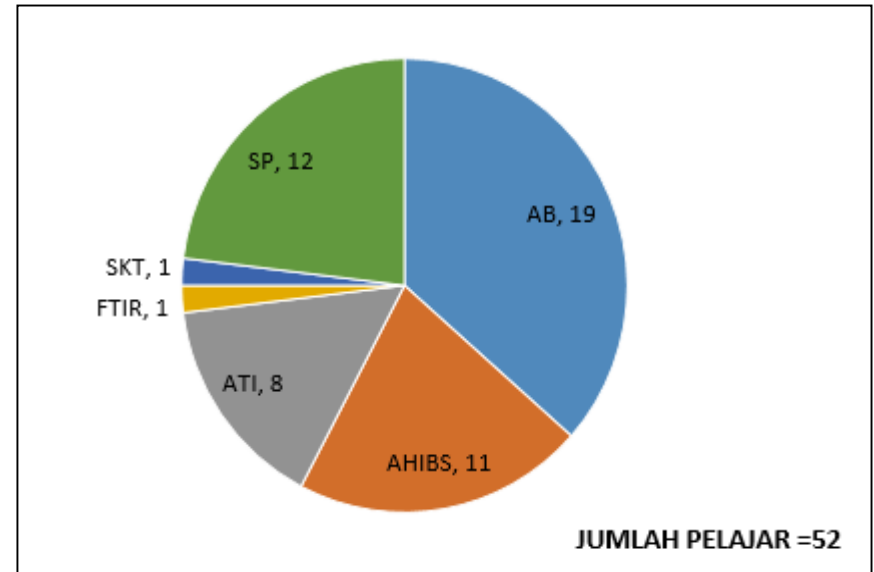
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STATUS KEMASKINI DATA REMOTE SUPERVISION

Elangan Pelajar Remote Supervision yang dicadangkan
oleh Fakulti/Sekolah pada Semester II, Sesi 2018/2019



Elangan Pelajar yang telah dikemaskini Kod Pelaksanaan
Remote Supervision pada Semester I, Sesi 2019/2020



URGENT
This matter requires
**IMMEDIATE
ATTENTION**

Fakulti diminta untuk mengenalpasti pelajar Remote Supervision dan memastikan pelajar mengisi borang APPLICATION FOR REMOTE CANDIDATURE - UTM.SPS.B(BPPK)/19/2019 - PIND 0/2019 untuk tindakan SPS/SRAD mengemaskini status Remote Supervision pelajar di dalam sistem AIMS. Borang boleh dicapai melalui link <https://utmpesisir.utm.my/remotesupervision/>

TRANSFORMASI PENAWARAN KURSUS KAEDAH PENYELIDIKAN & KURSUS UMUM

Model 1

Kuliah 14 minggu

- Setiap fakulti/sekolah akan mengadakan kuliah pada 14 minggu semester lazim
- Sasaran kepada pelajar Perdana (Tempatan & Antarabangsa)
- Proses kerja adalah dibawah fakulti/sekolah

Model 2

Crash Course pada sem normal

- Setiap fakulti/sekolah akan mengadakan crash course pada minggu yang telah dipersetujui
- Kaedah ini akan memudahkan pelajar membuat perancangan untuk menghadiri kursus dengan merujuk jadual yang telah dihebahkan
- Sasaran kepada pelajar dengan status Remote Supervision (Antarabangsa) dan pelajar Perdana (kes khas)
- Proses kerja adalah dibawah fakulti/sekolah

Model 3

Summer Course (Julai)

- Tarikh untuk sem 1 sesi 2019/2020 : **19 – 23 Julai 2020 (UTM JB) | 20 – 24 Julai 2020 (UTM KL)**
- Format kuliah : Seminar dengan topik diagihkan kepada beberapa pensyarah / Seminar dijalankan mengikut 1 kursus 1 pensyarah
- Tarikh akhir untuk menghantar pencalonan pensyarah : 3 Oktober 2019 (Khamis)
- Sasaran kepada pelajar dengan status Remote Supervision (Antarabangsa) dan pelajar Perdana (kes khas)
- Proses kerja adalah dibawah Sekolah Pengajian Siswazah

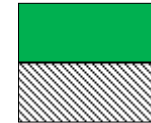
**Pensyarah akan dilantik sebagai fasilitator kursus (tidak termasuk dalam beban tugas pensyarah).*

TRANSFORMASI PENAWARAN

KURSUS KAEDAH PENYELIDIKAN & KURSUS UMUM

Minggu	Model 1	Model 2	Model 3
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
Sem pendek			

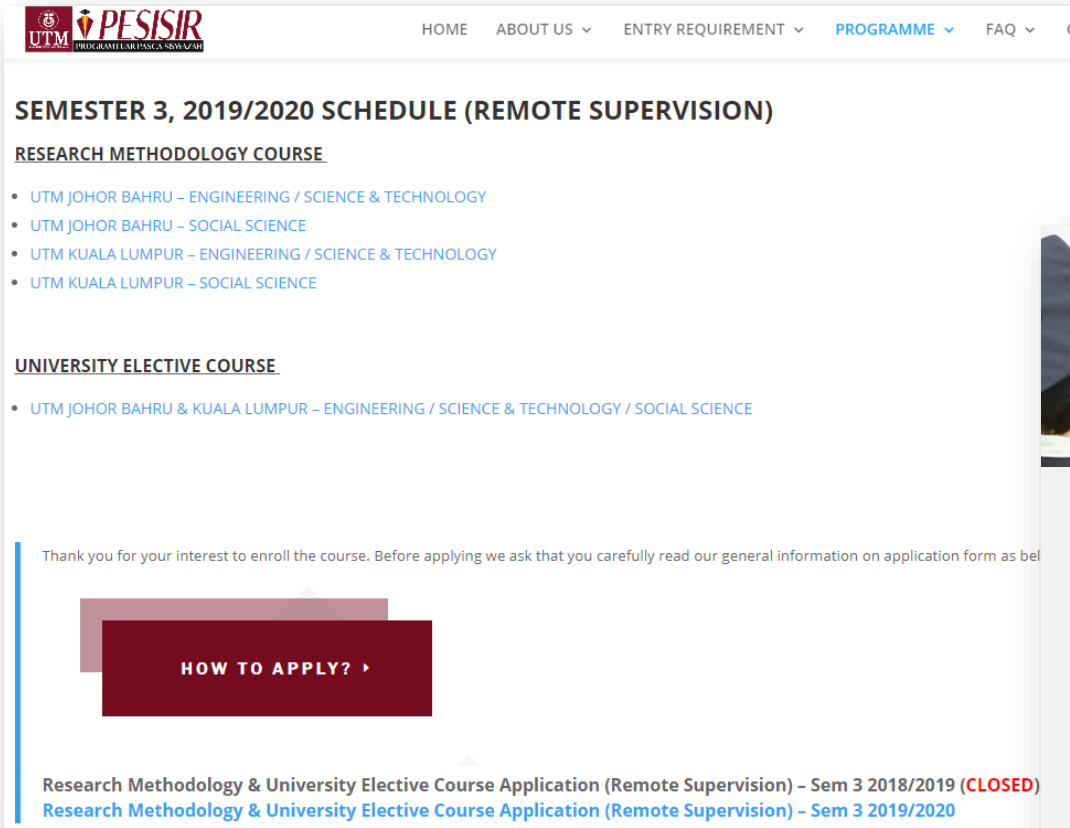
Petunjuk:



Ada kuliah dijalankan

Tiada kuliah dijalankan

KURSUS KAEDAH PENYELIDIKAN DAN KURSUS UMUM (JULAI 2019)



SEMESTER 3, 2019/2020 SCHEDULE (REMOTE SUPERVISION)

RESEARCH METHODOLOGY COURSE

- UTM JOHOR BAHRU – ENGINEERING / SCIENCE & TECHNOLOGY
- UTM JOHOR BAHRU – SOCIAL SCIENCE
- UTM KUALA LUMPUR – ENGINEERING / SCIENCE & TECHNOLOGY
- UTM KUALA LUMPUR – SOCIAL SCIENCE

UNIVERSITY ELECTIVE COURSE

- UTM JOHOR BAHRU & KUALA LUMPUR – ENGINEERING / SCIENCE & TECHNOLOGY / SOCIAL SCIENCE

Thank you for your interest to enroll the course. Before applying we ask that you carefully read our general information on application form as below.

HOW TO APPLY? ▶

Research Methodology & University Elective Course Application (Remote Supervision) – Sem 3 2018/2019 (CLOSED)
Research Methodology & University Elective Course Application (Remote Supervision) – Sem 3 2019/2020

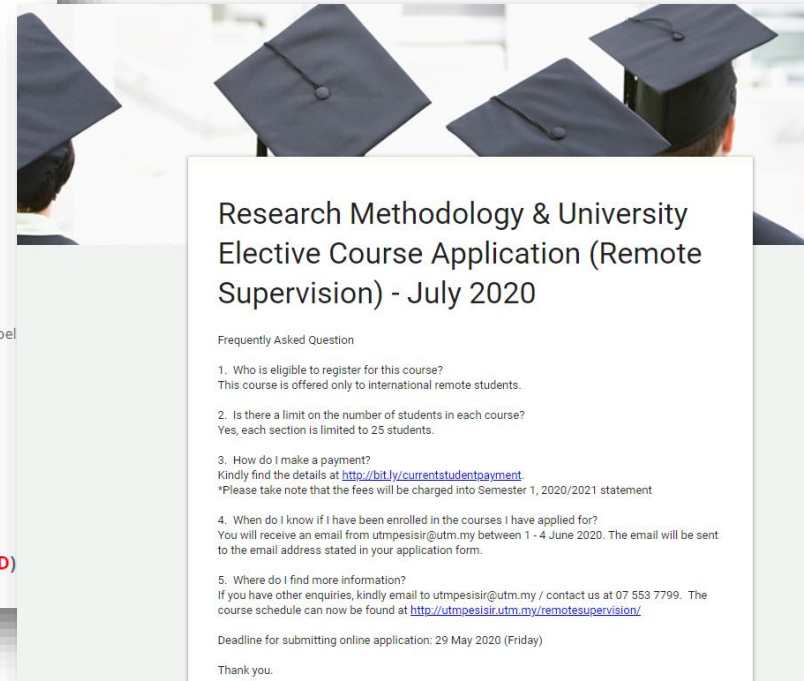


RESEARCH METHODOLOGY & UNIVERSITY ELECTIVE COURSE (JULY 2019 & JULY 2020)

Apply now : <http://bit.ly/remotesupervisionutm>

More information:


Closing date:
31st May 2019 (Friday)



Research Methodology & University Elective Course Application (Remote Supervision) - July 2020

Frequently Asked Question

1. Who is eligible to register for this course?
This course is offered only to international remote students.
2. Is there a limit on the number of students in each course?
Yes, each section is limited to 25 students.
3. How do I make a payment?
Kindly find the details at <http://bit.ly/currentstudentpayment>.
*Please take note that the fees will be charged into Semester 1, 2020/2021 statement.
4. When do I know if I have been enrolled in the courses I have applied for?
You will receive an email from utmpesisir@utm.my between 1 - 4 June 2020. The email will be sent to the email address stated in your application form.
5. Where do I find more information?
If you have other enquiries, kindly email to utmpesisir@utm.my / contact us at 07 553 7799. The course schedule can now be found at <http://utmpesisir.utm.my/remotesupervision/>.

Deadline for submitting online application: 29 May 2020 (Friday)

Thank you.

<http://utmpesisir.utm.my/remotesupervision/>

CADANGAN TOPIK KURSUS KAEDAH PENYELIDIKAN

Hari	Topik
1	Literature Search Through Online Library System / Turnitin (disampaikan oleh wakil PSZ) PLAGIARISM - Ethics and codes of Publication / Plagiarism /Referencing
2	INTRODUCTION What is knowledge? / Philosophy of knowledge / Type of research / Why & Purpose of research? / Level of research ; Master or PhD / Research Process PROBLEM FORMULATION What is research problem? / Why need to formulate the research problem? /Step in formulating research problem / How to identify the research problem? / Formulation of Problem Statement / Formulating research question and / or hypothesis/ Identify research objectives / Scope of research: criteria for Masters vs Doctoral Level of research/ Expected outcome of research
3	DATA COLLECTION What is data collection? Types of data: primary vs secondary qualitative and quantitative Selecting your data: sampling techniques and design Methods, tools and techniques for data collection DATA ANALYSIS Types of Data Analysis / Steps in Data Analysis /Connecting research objective to data analysis / Quantitative / Mathematical/statistical Data verification and validity Parametric/ non-parametric analysis Survey to experimentation and data analysis - Qualitative analysis TECHNICAL WRITING Research Proposal / Thesis / Technical Report and Publication (TRP)
4	RESEARCH PRESENTATION Viva-voce Preparation How to defend Viva-voce RESEARCH MANAGEMENT GOT / Rules and regulation / Ethics of doing research / Funding for research Project planning / Safety and health issues / Managing conflict / Maximizing your research output: Intellectual Property, Commercialization, Publications, Exhibition
5	PRESENTATION & ASSESMENT

Kelas perlu diadakan selama 5 hari dan bermula pada jam 8.30 pagi – 5.00 petang bagi mencukupkan jumlah *Student Learning Time* (SLT)



Thank You