



KEMENTERIAN SUMBER ASLI, ALAM SEKITAR
DAN PERUBAHAN IKLIM



YPASM AND OPPORTUNITIES FOR RESEARCH FUNDING UNDER SMART PARTNERSHIP INITIATIVE

7th November 2023

Agenda

- 1.0 Welcome Remarks by YPASM CEO**
- 2.0 About YPASM**
- 3.0 About Smart Partnership Initiative**
- 4.0 YPASM Programmes & Activities 2023/2024**
- 5.0 Call for Proposal 2024**
- 6.0 NARC & Antarctic Research**
- 7.0 Q & A Session**

1.0 WELCOME REMARKS BY YPASM CEO



Mr. Abd Shukor bin Jamaluddin
Chief Executive Officer of YPASM



2.0 ABOUT YPASM



KEMENTERIAN SUMBER ASLI, ALAM SEKITAR DAN PERUBAHAN IKLIM



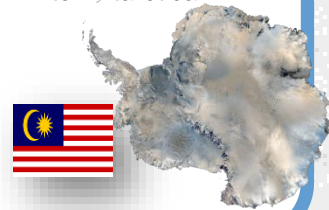
THE JOURNEY AT A GLANCE



- Malaysia's 4th Prime Minister made his first appearance at the 37th UNGA
- He delivered a speech entitled 'Questions of Antarctica'



First scientific exploration to Antarctica



- The 13th Yang Dipertuan Agong made a working visit to Antarctica.
- Malaysia acceded to the Antarctic Treaty (Non-Consultative Party)



Malaysia ratified to the Protocol on Environmental Protection to the Antarctic Treaty & became full member of the Committee on Environmental Protection (CEP)



1982

1997

1999

2002

2008

2011

2012

2016

2022

The Government approved for Malaysia to embark on Antarctic research



The establishment of National Antarctic Research Centre (NARC)



Malaysia became a full member of the *Scientific Committee on Antarctic Research* (SCAR)



Cabinet approved the establishment of Sultan Mizan Antarctic Research Foundation



***Malaysia's position, Antarctica is a natural heritage that belongs to the world community and no claim of territory should be made on the continent**

GOVERNANCE OF ANTARCTICA AT THE NATIONAL LEVEL



KEMENTERIAN SUMBER ASLI, ALAM SEKITAR
DAN PERUBAHAN IKLIM



Hosted by

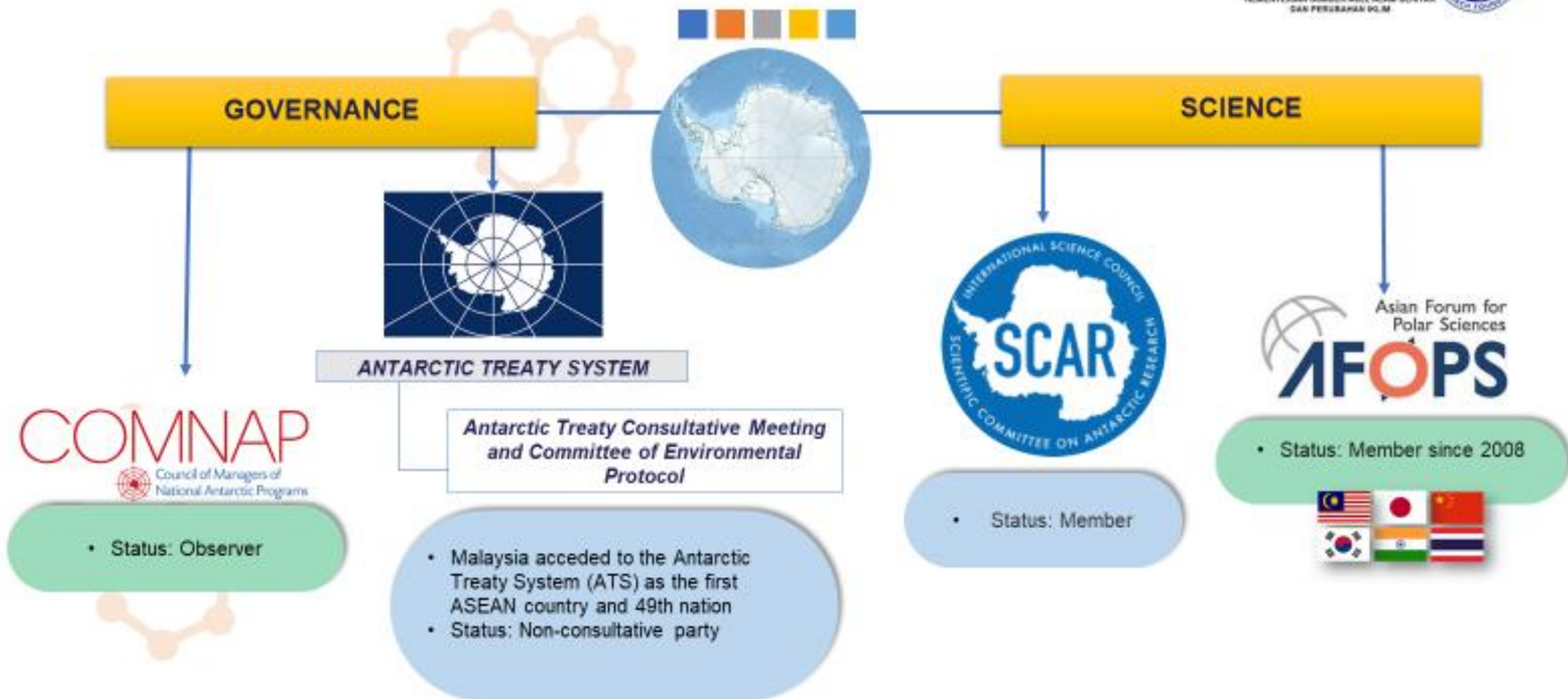


Steering Committee

Representative of Smart Partnership
Initiative Universities



YPASM AT INTERNATIONAL LEVEL



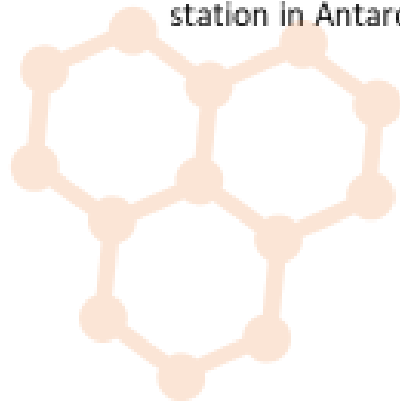
MEMORANDUM OF UNDERSTANDING



**British
Antarctic Survey**

NATURAL ENVIRONMENT RESEARCH COUNCIL

- MoU for scientific and logistic collaboration
- First cycle: 2014-2018
- Second cycle: 2019-2024
- 7 Malaysian researchers have been to the BAS station in Antarctica through this MoU



- MoU for scientific, technical and logistic collaboration
- 5 years MoU 5 signed in 2021
- 1 Malaysian researcher has collaborated with a Ukrainian researcher



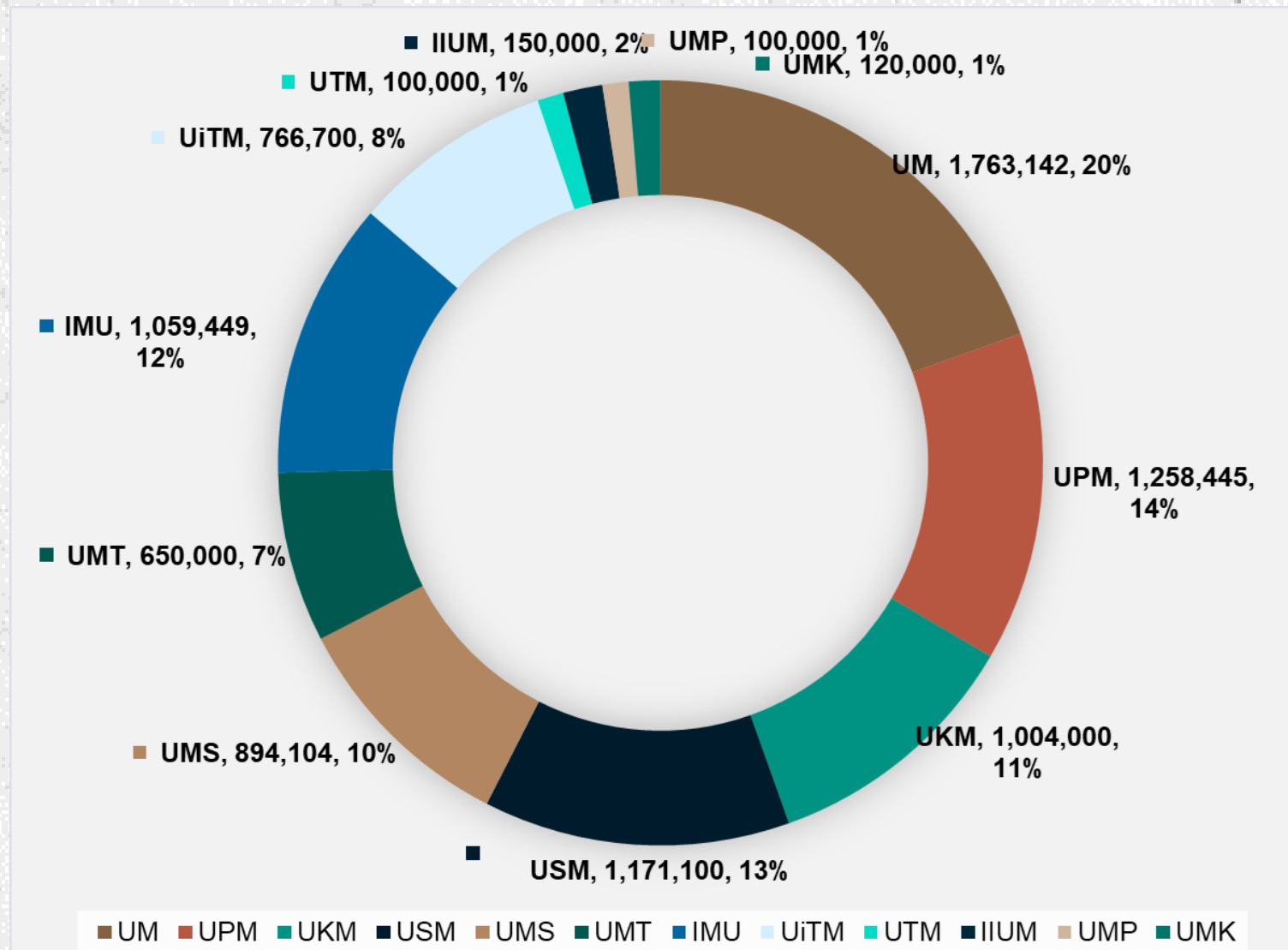
INACH

Instituto Antártico Chileno
Ministerio de Relaciones Exteriores

- MoU for scientific collaboration
- First cycle: 2014-2018
- Second cycle: 2019-2024
- 3 Malaysian researchers to the General Bernardo O'Higgins Riquelme station for 3 consecutive years during the summer - borne by their fellow Researchers in Chile
- 1 Malaysia researcher has completed Overwinter Expedition at the Professor Julio Escudero Base station supported by INACH

3.0 ABOUT SMART PARTNERSHIP INITIATIVE

Distribution of Research Funds to the Universities (including Years Before Smart Partnership Initiative) 2012-2023



4.0 YPASM PROGRAMME & ACTIVITIES 2023/2024

Malaysia Book of Records “The 1st Malaysian Scientist to Overwinter in Antarctica”

- In conjunction with YPASM's 10th Anniversary in 2022, YPASM offered a one-off grant worth RM150,000 to any Malaysian researcher who is interested in conducting research during winter.
- Through this expedition, Prof. Dr. Justin became the first Malaysian to conduct overwinter research in Antarctica and also the longest Malaysian to be in Antarctica.
- The presentation of Certificate ceremony is tentatively scheduled on 7th December 2023 in UMS that will be attended by the Chief Minister of Sabah and the Minister of Natural Resources, Environment and Climate Change (NRECC).
- A forum “Ke Arah Generasi Cakna Perubahan Iklim” will also be held with Prof. Dr. Justin as one of the panelist. Both events will be broadcasted live on YPASM’s social media.



Prof. Dr. Justin Sentian
YPASM Overwinter Grant Recipient



YPASM-UMT Chair in Antarctic Science



- Through a MoA with Universiti Malaysia Terengganu signed on 12 Sept 2022, the YPASM-UMT Chair in Antarctic Science was established.
- Prof. Dr. Martin Siegert is the YPASM-UMT Chair Holder from 1 January 2023 until 31 December 2025.
- Prof. Martin came to Malaysia for a working visit on 31 July – 5 August 2023.
- As the chair, Prof. Martin is responsible for strengthening the Malaysian Antarctic research.
- Through Prof. Martin Siegert's connections and a public talk, YPASM was granted the opportunity to establish a connection with PETRONAS, Malaysia's global energy group, and its subsidiaries. Consequently, YPASM was given the chance to share and display our findings on Polar Biodiversity at Petrosains.



Prof. Dr. Martin Siegert
YPASM-UMT Chair in Antarctic Science Holder

Polar Biodiversity Thematic Exhibition at PETROSAINS



PETROSAINS has invited YPASM to participate in their Week Special Thematic Exhibition in December under the Meet the Expert Talk & Booth Session from 16 to 24 December 2023

YPASM and some of the Malaysian Polar Researchers who has volunteered to contribute their expertise and biodiversity samples for this exhibition will be at PETROSAINS for two weeks.



10th Malaysian International Seminar on Antarctica (MISA10)

- MISA gathers researchers from different countries to share findings and experiences in polar research and also provides the platform for our scientists to strengthen existing and forge new collaborations.
- It also provides opportunities for local researchers and students who are interested in pursuing their career in polar sciences especially global sciences.
- Scheduled to be on 14-15th May 2024 at Bangi Resort Hotel with Universiti Kebangsaan Malaysia (UKM) as host.



10th Malaysian International Seminar on Antarctica (MISA10)



- YPASM together with NARC and the National University of Malaysia (UKM) as host of MISA10 will be conducting a seminar with the theme “**Polar Research for Sustainability & Planetary Health**”.
- It will be held from 14- 15 May 2024 at Bangi Resort Hotel, Selangor, Malaysia.
- The theme for MISA10 emphasizes the crucial part that polar research plays in preserving the sustainability of our natural resources and safeguarding the health of our planet.
- For more details, please contact:

Secretariat, 10th Malaysian International Seminar on Antarctica

Phone: +603-8911 8194 | Email: misa10@ukm.edu.my

<https://www.ukm.my/misa/>

MISA10 Call for Abstracts Poster

CALL FOR ABSTRACTS!

10TH MALAYSIAN INTERNATIONAL SEMINAR ON ANTARCTICA (MISA10)

14th-15th May 2024

Bangi Resort Hotel
Bangi, Selangor, Malaysia

THEME Polar Research for Sustainability & Planetary Health

Keynote Speaker

Prof. Martin Siegert
Deputy Vice-Chancellor (Cornwall)
of the University of Exeter, United Kingdom.

Plenary Speakers

Session: Physical Sciences
Prof. Seong-Joong Kim
Director, Division of Atmospheric Sciences, Korea Polar Research Institute (KOPRI), South Korea.

Session: Biological Sciences
Prof. Andrew McMinn
Institute for Marine and Antarctic Studies, University of Tasmania (UTAS), Australia.

Session: Social Science and Humanities
Assoc. Prof. Dr. Goh Hong Ching
Faculty of Built Environment, University of Malaya, Malaysia.

Important Dates

Abstract Submission Deadline: 31 January 2024

Notification of acceptance: 28 February 2024

Early Bird Payment Deadline: 15 March 2024

Normal Payment Deadline: 15 April 2024

Conference Day: 14-15 May 2024

Registration Fees

CATEGORIES	Early Bird	Normal
Student (Presenter/Non-presenter)	RM 1000	RM 1200
Participant (Presenter/Non-presenter)	RM 1200	RM 1400
International participant (Online)	RM 1200	RM 1400
International participant (Physical)	RM 1700	RM 1900

To register please scan the QR code

Contact Us

Tel: +603-8911 8194

E-Mail: misa10@ukm.edu.my

Website: www.ukm.my/misa/

5.0 CALL FOR PROPOSAL 2024

YPASM CALL FOR PROPOSAL 2024

THEME

ANTARCTICA-MALAYSIA: ADVANCING POLAR RESEARCH FOR SUSTAINABLE FUTURE

YPASM RESEARCH GRANT

NEW

Field of Research: All Sciences Related to the Polar Region

YPASM aims to bridge the gap between Antarctic research and Malaysia's sustainable future by translating the knowledge gained from Antarctic studies into practical solutions, from addressing climate change issues, improving planetary health, solving problems with innovation, and tackling pollution to conserving both Antarctica and Malaysia for a sustainable future. Nevertheless, the Polar Research for Sustainable Future shall not stop there. Think further and beyond for the future of research in Antarctica to a more prosperous and sustainable Malaysia.

Research Grant up to **RM150,000** not exceeding 36 months.

Field of Research: Social Science & Policy

YPASM seeks to break down disciplinary barriers by promoting collaboration between social and environmental researchers. We aim to develop policy or regulatory frameworks to address issues such as ethics, access, sensitivity and benefit sharing, intellectual property or curation of open data for Antarctic bioprospecting, data information, and collections in Malaysia. Social science research connecting Antarctic research to Malaysia's sustainable future is also welcome.

Research Grant up to **RM50,000** not exceeding 36 months.

YPASM RESEARCH GRANT: ELIGIBILITY CRITERIA

- Projects must be related to scientific research in polar regions;
- Applicant **must possess a PhD** in any related field;
- Applicants will only be allowed to hold 1 YPASM Research Grant at a time;
- Applicants are only allowed to submit 1 project application at each phase;
- Applicant must have **at least 3 years experience** in related field/programme/research project; and
- Application is open to Malaysian citizen and Permanent Resident from universities participating in YPASM Smart Partnership initiative
- Projects must involve a **minimum of 2 local AND 1 international institutions.**

YPASM RESEARCH GRANT: SCOPE OF EXPENDITURE

- Wages and Allowances for Temporary and Contract Personnel
- Travel and transportation
- Rentals of equipment for polar research project;
- Research Materials;
- Special Services directly related to the project such as:
 - Consultancy
 - Sample testing and analysis;
 - Data processing;
 - Paper publications fee related to the project; and
 - Registration fees for conference.

YPASM RESEARCH GRANT: RECIPIENTS OF 2023 & FIELD OF STUDY



PROF. DR. AIDY M MUSLIM
UNIVERSITI MALAYSIA TERENGGANU
FIELD OF STUDY: REMOTE SENSING



ASSOC. PROF. DR. SYAHIDA AHMAD
UNIVERSITI PUTRA MALAYSIA
FIELD OF STUDY: BIOTECHNOLOGY



ASSOC PROF. DR. TEOH TEOW CHONG
UNIVERSITI MALAYA
FIELD OF STUDY: BIOLOGY



DR. AHMAD RAZI OTHMAN
UNIVERSITI KEBANGSAAN MALAYSIA
FIELD OF STUDY: BIOTECHNOLOGY



ASSOC. PROF. DR. ZAHIM SUJOD
UNIVERSITI MALAYSIA PAHANG AL-SULTAN ABDULLAH
FIELD OF STUDY: RENEWABLE ENERGY (ENGINEERING)



DR. SITI HARWANI
UNIVERSITI SAINS MALAYSIA
FIELD OF STUDY: ATMOSPHERIC SCIENCE

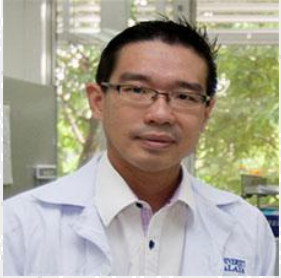


DR. MUHAMMAD AKMAL REPLI
UNIVERSITI MALAYSIA KELANTAN
FIELD OF STUDY: ARTIFICIAL INTELLIGENCE



DR. TENGGU NILAM BAIZURA
UNIVERSITI TEKNOLOGI MARA
FIELD OF STUDY: BIOLOGY

YPASM RESEARCH GRANT: RECIPIENTS OF 2022 & FIELD OF STUDY



PROF. DR. CHUA KEK HENG
UNIVERSITI MALAYA
FIELD OF STUDY: BIOMEDICAL (BIOLOGY)



DR. LIM CHOOI LING
INTERNATIONAL MEDICAL UNIVERSITY
FIELD OF STUDY: BIOLOGY



ASSOC PROF. DR. YUSOF SHUAIB
UNIVERSITI MALAYSIA TERENGGANU
FIELD OF STUDY: MICROPLASTIC
(BIOLOGY)



DR. FAN HUI YIN
UNIVERSITI MALAYSIA SABAH
FIELD OF STUDY: BIOLOGY



DR. AHMAD BAZLI BIN TAMZI
UNIVERSITI KEBANGSAAN MALAYSIA
FIELD OF STUDY: BIOREMEDIATION
(BIOLOGY)

YPASM RESEARCH GRANT: RECIPIENTS OF 2021 & FIELD OF STUDY



PROF. DR. CLEMENTE MICHAEL WONG VUI LIN
UNIVERSITI MALAYSIA SABAH
FIELD OF STUDY: BIOLOGY



DR. KOH YIH YIH
INTERNATIONAL MEDICAL UNIVERSITY
FIELD OF STUDY: BIOLOGY



**ASSOC. PROF. DR. SHARIFAH AMINAH
BINTI SYED MOHAMAD**
UNIVERSITI TEKNOLOGI MARA
FIELD OF STUDY: BIOLOGY



DR. JAPARENG LALUNG
UNIVERSITI SAINS MALAYSIA
FIELD OF STUDY: BIOLOGY



**ASSOC. PROF. DR. MOHD SHAHRUL BIN
MOHD NADZIR**
UNIVERSITI KEBANGSAAN MALAYSIA
FIELD OF STUDY: PHYSICAL



DR. RIZMAN IDID
UNIVERSITI MALAYA
FIELD OF STUDY: BIOLOGY

YPASM FELLOWSHIP SCHEME

YPASM FELLOWSHIP SCHEME TO SCAR MEMBER COUNTRIES

Field of Research: All areas related to Polar Research

Yayasan Penyelidikan Antartika Sultan Mizan (YPASM) provides fellowship opportunities especially for **early career researchers** to pursue their research interests in Polar Regions. The main aim of this scheme is to facilitate the professional development and training of early career researchers in Polar Regions. This fellowship allows researchers to undertake short-term visits to major international laboratories, field facilities, and/or institutes in or operated by SCAR member countries, to become acquainted with recent advances in research and/or to develop long-term scientific links and partnerships as well as build new connections and networking with established researchers and experts in polar research.

- Fellowship Scheme up to **RM50,000** not exceeding 12 months.

YPASM FELLOWSHIP SCHEME THROUGH THE YPASM-UMT CHAIR IN ANTARCTIC SCIENCE HOLDER



NEW

Field of Research: Geoscience

Prof. Dr. Martin Siegert FRSE is the distinguished holder of the YPASM-UMT Chair in Antarctic Science. His expertise and leadership in the field of Antarctic research make this an exceptional opportunity for geoscientists seeking to advance their knowledge and contribute to groundbreaking research in one of the most critical areas of Earth science. This fellowship provides an opportunity to work closely with renowned glaciologist, Prof. Dr. Martin Siegert FRSE and his institution on cutting-edge geoscience research. The recipient of this scheme will have access to state-of-the-art facilities and resources, as well as the chance to collaborate with leading researchers in the field.

- Fellowship Scheme up to **RM50,000** not exceeding 12 months.

YPASM FELLOWSHIP SCHEME : ELIGIBILITY CRITERIA

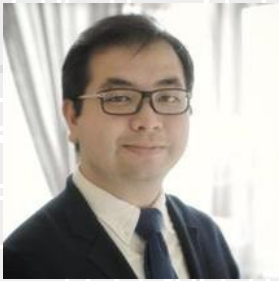
- Applicant should be a PhD student, or those within five (5) years of having completed PhD on the day of the deadline for application;
- Projects must be related to polar research;
- Applicant will only be allowed to hold one YPASM Fellowship at a time;
- Application is open to Malaysian citizens and Permanent Residents (MyKad holders) from universities participating in the YPASM Smart Partnership initiative only (UM, UiTM, USM, UMS, UPM, UKM, IMU, UMT, UMK and UMP).

YPASM FELLOWSHIP SCHEME : SCOPE OF EXPENDITURE

- Economy-class round-trip travel using the shortest and cheapest direct routes;
- Accommodation at host country;
- Modest subsistence allowance for the fellowship period;
- Any materials, sample testing, analysis, and activities directly related to the research;
- Paper publications related to the project; and
- Registration fees for conference(s).

The host institute will waive any bench fees that they might normally charge trainees.

YPASM FELLOWSHIP SCHEME : RECIPIENTS OF & FIELD OF STUDY



SULAIMAN ALI BIN MOHAMMAD
UNIVERSITI KEBANGSAAN MALAYSIA
FIELD OF STUDY: PHYSICAL



DANG NGUK LING
INTERNATIONAL MEDICAL UNIVERSITY
FIELD OF STUDY: BIOLOGY



DR. FARADINA MERICAN
UNIVERSITI SAINS MALAYSIA
FIELD OF STUDY: BIOLOGY



DR. YEW WEN CHYIN
UNIVERSITI MALAYA
FIELD OF STUDY: BIOLOGY



DR. WAN MOHD RAUHAN WAN HUSIN
UNIVERSITI MALAYSIA TERENGGANU
FIELD OF STUDY: BIOLOGY



DR. LEELATULASI SALWOM
UNIVERSITI PUTRA MALAYSIA
FIELD OF STUDY: BIOLOGY

YPASM CALL FOR PROPOSAL 2024

THEME

ANTARCTICA-MALAYSIA: ADVANCING POLAR RESEARCH FOR SUSTAINABLE FUTURE YPASM BERTH SUPPORT TO ANTARCTICA

BERTH SUPPORT TO BAS RESEARCH STATION IN ANTARCTICA

YPASM is introducing Berth Support to Antarctica to encourage Malaysian researchers to conduct their research activities in Antarctica through a MoU signed between YPASM and British Antarctic Survey (BAS) over the period 2019-2024. BAS is going to host one (1) researcher from Malaysia to undertake field work at BAS Signy Research Station in Antarctica for the 2024/2025 Antarctic summer season. Applicants must complete all stages of application process set by BAS. Refer to Planning Schedule BAS Expedition 2024/2025 Flow Chart on YPASM website for details.

- Contribution of **Expedition Fee £32,000 to BAS.**

BERTH SUPPORT TO ANTARCTICA THROUGH SCAR MEMBER COUNTRIES

YPASM seeks for application from Malaysian researchers to undertake field work at any research stations in Antarctica for the 2024/2025 Antarctic summer season through collaboration established with any Scientific Committee on Antarctic Research (SCAR) Member Countries other than Malaysia. Currently there are 44 members of SCAR. Applicants must already identify collaborator(s) with secured placement in collaborator's research station in Antarctica.

- Berth Support up to **RM55,000.**

YPASM BERTH SUPPORT THROUGH BAS: RECIPIENTS & FIELD OF STUDY



ASSOC. PROF. DR. SITI AQLIMA BINTI AHMAD
UNIVERSITI PUTRA MALAYSIA
FIELD OF STUDY: BIOLOGY



SHOBA MARY THOMAS
UNIVERSITI MALAYA
FIELD OF STUDY: BIOLOGY



DR. JAPARENG LALUNG
UNIVERSITI SAINS MALAYSIA
FIELD OF STUDY:
BIOLOGY



DR. YEW WEN CHYIN
UNIVERSITI MALAYA
FIELD OF STUDY: BIOLOGY



DR. ALIA JOHARI
INTERNATIONAL MEDICAL UNIVERSITY
FIELD OF STUDY: BIOLOGY



DR. WAN LUTFI BIN WAN JOHARI
UNIVERSITI PUTRA MALAYSIA
FIELD OF STUDY: BIOLOGY

YPASM BERTH SUPPORT THROUGH SCAR MEMBER COUNTRIES RECIPIENTS & FIELD OF STUDY



ASSOC. PROF. DR. SITI AQLIMA BINTI AHMAD
UNIVERSITI PUTRA MALAYSIA
FIELD OF STUDY: BIOLOGY



NUR NADHIRAH BINTI ZAKARIA
UNIVERSITI PUTRA MALAYSIA
FIELD OF STUDY: BIOLOGY



RASIDNIE BINTI RAZIN WONG
UNIVERSITI PUTRA MALAYSIA
FIELD OF STUDY: BIOLOGY

APPLICATION DEADLINE :

YPASM Polar Research Grant	31 December 2023
YPASM Fellowship Scheme	31 December 2023
Berth Support to Antarctica A. Berth Support through British Antarctic Survey •Discussion of Project Ideas with BAS and Pre-Award Operational Support Planning Questionnaire (OSPQ) Submission •Submission of Proposal to YPASM •Post-Award OSPQ Submission B. Berth Support through any SCAR Member Countries	22 December 2023 31 January 2024 31 March 2024 31 December 2023

Official announcement during MISA10 and will be awarded by YPASM'S Patron - KDYMM Sultan Mizan Zainal Abidin ibni Almarhum Sultan Mahmud Al-Muktafi Billah Shah.

IMPORTANT NOTES:

RESPONSIBILITIES OF GRANT HOLDERS :

- Grant holders are required to support and involve in all YPASM activities including outreach and awareness programmes.
- All data obtained from the project belongs to YPASM and must be submitted together with the Progress Report, End of Project Report or whenever requested by YPASM.

PROJECT MONITORING:

- Expedition Report must be submitted 3 months after completion of expedition along with 3 to 5 minutes video compilation of your expedition.

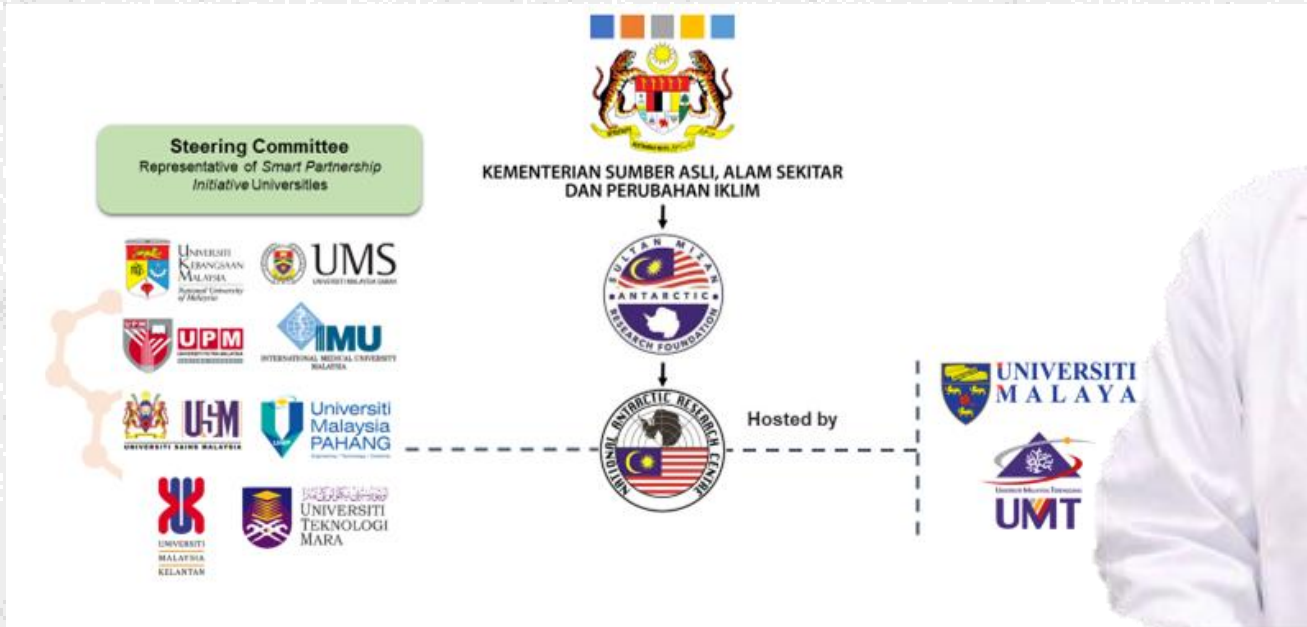
REVISED APPLICATION FORM:

- New application form (Form A) requires Acknowledgement from Research Management Centre (RMC) of respective university.
- All approved projects should commence on 1 October 2024

6.0 NARC & ANTARCTIC RESEARCH

**BY ASSOC. PROF. DR. SITI AISAH ALIAS,
DIRECTOR OF NARC**

New Structure of NARC



Assoc. Prof. Dr. Siti Aisah
Director of NARC










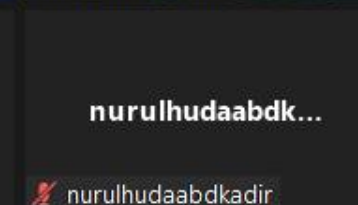
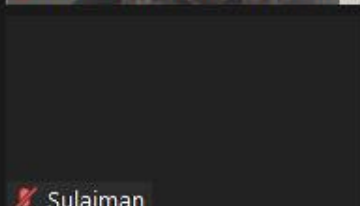
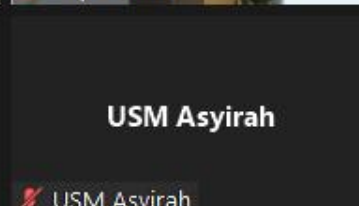
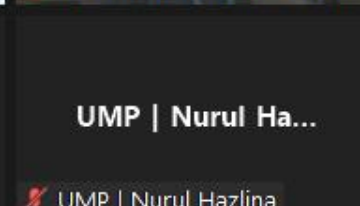
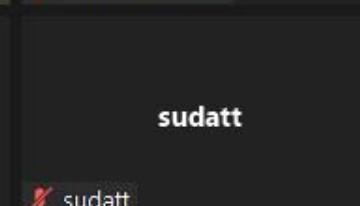
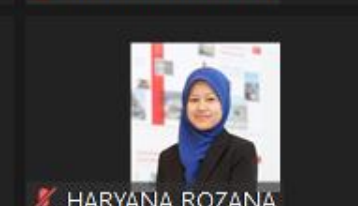
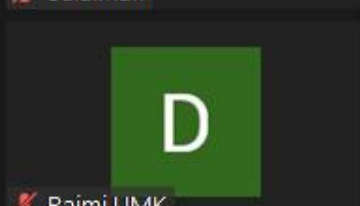
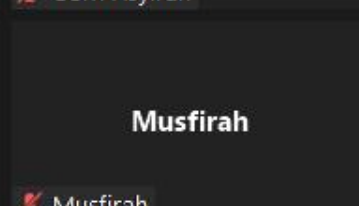
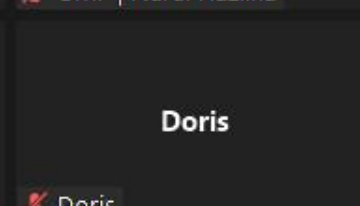
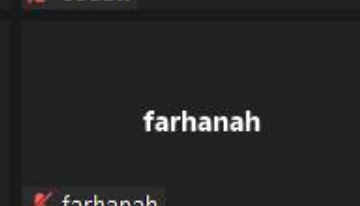
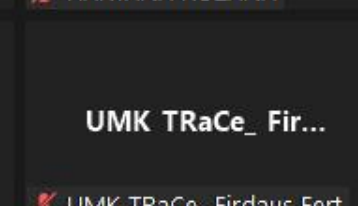

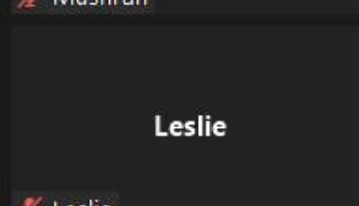

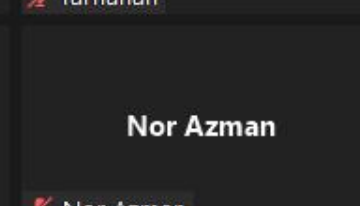

Dr. Wan Mohd Rauhan
Deputy Director of NARC



7.0 Q&A



YPASM Call for Proposals 2024

GROUP PHOTO

 Siti A. Alias	 YAYASAN PENYELIDIKAN ANT...	 Amanda Othman	 Abd Shukur	 WM Rauhan UMT
 Dr Nursufiah Bte Sulaiman	 Chye Soi Moi	 MOHAMMAD ADAM BIN A...	 Faiz Mahmood	 nurulhudaabdkad
 Sulaiman	 USM Asyirah	 UMP Nurul Hazlina	 sudatt	 HARYANA ROZANA
 Raimi.UMK	 Musfirah	 Doris	 farhanah	 UMK TRaCe_ Firdaus Fert
 Dr Chee Hui Yee	 Leslie	 Intan Fazlin	 Nor Azman	 Laili UMPSA

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▶ 1/2

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  Stop Video
  28 Participants
  Chat
  Share Screen
  Record
  Reactions
  Apps
  Whiteboards
  Leave



Siti A. Alias



YAYASAN PENYELIDIKAN ANT...



Amanda Othman



Abd Shukor



WM Rauhan UMT



Dr Nursufiah Bte Sulaiman



Chye Soi Moi



MOHAMMAD ADAM BIN A...

Faiz Mahmood

Faiz Mahmood

nurulhudaabdk...

nurulhudaabdkadir



Sulaiman



UMK TRaCe_ Firdaus Fert



UMP | Nurul Hazlina



Musfirah



Akmar Aziz

USM Asyirah

USM Asyirah

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HARYANA ROZANA



Raimi.UMK

Doris

Doris

farhanah

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Leslie

Leslie



Intan Fazlin

Nor Azman

Nor Azman

Khanom Simarani

Khanom Simarani

YAYASAN PENYELIDIKAN ANT...

Amanda Othman

Abd Shukor

WM Rauhan UMT

Dr Nursufiah Bte Sulaiman

Chye Soi Moi

MOHAMMAD ADAM BIN A...

Faiz Mahmood

Faiz Mahmood

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Musfirah

Akmar Aziz

USM Asyirah

USM Asyirah

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HARYANA ROZANA

Raimi.UMK

Doris

Doris

farhanah

farhanah

Leslie

Leslie

Intan Fazlin

Nor Azman

Nor Azman

Khanom Simarani

Khanom Simarani

Akma