

From: Asma Al Jabri
Sent: 21 April 2025 12:55
To: ACADEMICS
Cc: Yahya Al Wahaibi; Ayman El Saleh; RITTC
Subject: The Opening of Call 2025 of the Block Funding Program by MoHERI- فتح باب التقديم للمقترحات البحثية لبرنامج التمويل المؤسسي المبني على الكفاءة لعام 2025م

Dear All,	الأعضاء الأفاضل،
Please find below the number of proposals submitted under the Block Funding Program (BFP) for the Call 2025. Please double-check the presence of the title of your proposal submitted under the Block Funding Program (BFP) in the list below to make sure that your proposal has been successfully submitted via the system.	يرجى الاطلاع أدناه على أعداد المقترحات المقدمة ضمن برنامج التمويل المؤسسي المبني على الكفاءة لعام 2025. نرجو التحقق من وجود عنوان مقترح البحثي في القائمة أدناه، وذلك للتأكد من أن مقترحك قد تم تسليمه بنجاح عبر النظام.
We wish you all the best..	نتمنى لكم جميعًا كل التوفيق.

Scheme	Submission per College/Department					ASU	
	CoE	CAHS	CoBA	CoAH	CoLAW	Total Number	Budget (OMR)
RG	8	6	11	5	2	32	440,08
GRG	4	3	2	1	1	11	29,250
URG	2	10	0	2	1	15	19,820
Total	14	19	13	8	4	58	489,16

***List of Submitted Proposals under Call 2025 – Block Funding Program**

No.	Proposal Title	Program	College
1	Encyclopedia of the Statistical Laws of the Arabic Language	RG	CoAH
2	The Role of Forensic Accounting in Combating Corruption in Light of Digital Advancement According to Omani Legislation.	RG	CoL
3	Creation of Tools for Measuring Public Awareness and Promoting Household Food Waste Prevention to Advance Circular Economy and Sustainable Consumption in Oman	GRG	COE
4	Efficient Construction Waste Management: A Solution through Industrial Revolution (IR) 4.0 Evaluated by AHP – Sultanate of Oman as a case study	GRG	COE
5	Modern Media and Individual Rights: Protecting the Sanctity of Privacy in the Digital Age	URG	CoLAW
6	Optimizing energy consumption in Omani building projects using Building Information Modeling (BIM) & Digital Twins (DTs) framework.	RG	COE
7	Fabrication and development of a lightweight portable in-situ penetrometer for testing of soils at shallow depths in Oman.	RG	COE
8	Cultural Authenticity and Heritage Tourism in Oman: A Comparative Analysis of Key Drivers Using Structural Modeling	RG	COBA
9	Harnessing Oman's Indigenous Treasure: Advanced Nanoformulation of Frankincense Oil for Targeted cancer Therapeutics	RG	CAHS
10	The Impact of Dietary Protein Intake on Body Weight and Composition Among Young Adults of the A'Sharqiyah Univeristy.	URG	CAHS
11	Historical and Cultural Components of Omani Villages: Al Yahmidi Village as a Model	RG	CoAH

12	Developing Construction Project Engineers' Core Competencies in Oman: Aligning Educational Curricula with Oman Vision 2040	RG	COE
13	Frontline Government Personnel as Agents of Change: Catalyzing Sustainable Public Service Delivery through AI-Driven Digital Transformation, Organizational Capabilities and Resilience, and Adaptive Multilevel Collaborative Governance under Oman Vision 2040	RG	COBA
14	A Comparison study of exact solutions of effluents discharge from desalination plants and power plants into open seawater.	URG	CAHS
15	Food reverse logistics Eco-system: an opportunity for Omani green logistics start-up: The envisioning role of Data analytics: A Multi-stakeholder Perspective.	RG	COBA
16	Minerals analysis, phytochemical screening, and toxicity study for Haplophyllum tuberculatum leaf extract and its relation to the health of organs and bones	URG	CAHS
17	Clinical significance of immature reticulocyte fraction (IRF) and reticulocyte maturity indices in the differential diagnosis of anemia	URG	CAHS
18	A BIM-based framework for building projects operation and maintenance in Oman	GRG	COE
19	Model studies of contaminants transportation from septic systems on groundwater	RG	CAHS
20	Disease Dynamics in Invasive Avian Species: Newcastle Disease in the Common Myna in Oman	RG	CAHS
21	Bioethanol production from lignocellulose biomass waste using local fungi strains	RG	CAHS
22	Legislations Related to People with Special Needs in Education	RG	CoLAW
23	Leveraging Entrepreneurial Psychology, Persistent Behavior, and Digital Transformation for SME Sustainability in Oman: A Mixed-Methods Study for Economic Diversification under Vision 2040	GRG	COBA
24	The Effectiveness of the Artificial Intelligence Laboratory in Teaching Mathematics to Develop Teaching Skills and Enhance Digital Competencies Among Student Teachers at the University of Sharqiyah in Light of Oman Vision 2040.	RG	CoAH
25	Effortless Travel Companion: AI-Driven Robot	RG	COBA
26	Exploring Opioid Analgesics Addiction and Potential among Sickle Cell Anemia Patients in North Sharqiyah, Oman	RG	CAHS
27	Mehri Language in The Sultanate of Oman: Its Reality, Threats and Recommendations for Documentation	RG	CoAH
28	"Italian Intervention on the Eve of Colonization in Somali – Omani Relations: history, memory and culture"	RG	CoAH
29	Leveraging Artificial Intelligence for Entrepreneurial Success: Advancing Market Readiness, Business Resilience, and Sustainable Growth in Oman's Digital Transformation Era	RG	COBA
30	Uncovering the Optimal Configuration of Sustainable Family Business Start-Ups: Using Fuzzy Set Qualitative and Multi-Criteria Decision Analysis in Line with Oman Vision 2040	RG	COBA
31	Harnessing Blockchain Technology for Oman's Economic Diversification and Sustainable Growth: An In-Depth Analysis Using the Technology-Organization-Environment Framework	RG	COBA
32	Investigating Risk Factors for Rheumatoid Arthritis in Oman	URG	CAHS
33	An Intelligent Advising System for Undergraduate Students in Oman: Enhancing Education Governance and Student Success	RG	COBA
34	Modelling and 3D printing of Organs and Specimens of Normal and Diseased Equine for Educational and Research purposes.	GRG	CAHS
35	Plastinated Museum Samples: Preserving Organs for Public Engagement.	GRG	CAHS
36	Applications of Camel-derived Mesenchymal Stem Cells for Improving Wound Healing and studying their Interaction with the Wound Environment	RG	CAHS
37	Integrating Fintech and Financial Inclusion in Taxation System: Implications of Investment Attraction and Economic Growth in Oman	GRG	COBA
38	Artificial Intelligence-Powered Solutions for Reliable 5G and Beyond Communication Networks with Massive IoT Applications in Smart Cities	RG	COE
39	Optimized Deep Learning Models for Vision-Based Detection of Multi-Type Road Surface Anomalies	RG	COBA
40	Development of a model for electronic archiving of academic institutions' websites in the Sultanate of Oman	RG	COBA
41	AI Ethics Chatbot Trends and Applications in Oman's Higher Education Sector: Opportunities and Challenges	RG	COBA
42	The effect of a computer-based program based on constructivist theory on the motivation and achievement of second-grade students towards language skills in the Sultanate of Oman	URG	COAH

43	Advanced Deepfake Detection for Oman's Media Security and Authenticity: Developing Algorithms to Combat Generative AI Misuse in Fake News and Manipulated Content	RG	COE
44	Smart Adaptive Fast Charging System	URG	COE
45	Developing Culturally Tailored, Nutrient-Dense Meal Plans for University student in Oman: Addressing Dietary Patterns and Non-Communicable Disease Risks through Comprehensive Dietary Assessment	URG	CAHS
46	Enhancing Power Generation Efficiency in Hybrid Photovoltaic-Wind Energy Systems	GRG	COE
47	Characterization and Modeling of Si1-XGeX-FinFET as a Temperature Nano Sensor for Electronic Circuit	RG	COE
48	AI-Driven Solutions for Enhanced Load Forecasting, Renewable Energy Integration, and Fault Detection for Electric Grids in Oman	RG	COE
49	Energy-Efficient Neuromorphic Circuits: Bridging the Gap for Next-Generation AI Systems	RG	COE
50	Risk of Groundwater Contamination in The Ash Sharqiyah Region	URG	COE
51	Two in One: Natural Insecticide and Eco-Friendly Cleaner	URG	CAHS
52	Constructing a criterion-referenced computer-based adaptive test to assess scientific research skills among Omani university students according item response theory	GRG	COAH
53	Phytochemical and biological investigation of frankincense oil of Omani origin	GRG	CAHS
54	Molecular Characteristics of Carbapenem	URG	CAHS
55	The effectiveness of relaxation and deep breathing training for hypertensive patients in controlling blood pressure levels in the Sultanate of Oman	URG	COAH
56	Prevalence of NDM Gene in Multi-Drug-Resistant Patients in A'Sharqiyah North	URG	CAHS
57	The Legal Framework for Digital Violence Against Women in Omani Legislation	GRG	CoLAW
58	Microbial Environment of Public Toilets in Oman: Prevalence and Antibiotic Resistance Profiles of Uropathogenic Bacteria	URG	CAHS

Regards,
Asma

From: Asma Al Jabri

Sent: Tuesday, April 8, 2025 11:28 AM

Cc: Yahya Al Wahaibi <yahya.alwahaibi@asu.edu.om>; Ayman El Saleh <ayman.elsaleh@asu.edu.om>; RITTC <rittc-team@asu.edu.om>

Subject: FW: The Opening of Call 2025 of the Block Funding Program by MoHERI- فتح باب التقديم للمقترحات البحثية لبرنامج التمويل المؤسسي المبني على الكفاءة لعام 2025م

Dear All, Kindly find below the number of proposals submitted as of today. Please double-check the presence of the title of your proposal submitted under the Block Funding Program (BFP) in the list below to make sure that your proposal has been successfully submitted via the system. Important Dates: Submission Due Date: April 15, 2025. We wish you all the best..	الأعضاء الأفاضل، يرجى الاطلاع أدناه على أعداد المقترحات المقدمة حتى تاريخ اليوم. كما نرجو التحقق من وجود عنوان مقترحك البحثي المقدم ضمن برنامج دعم البحوث المؤسسي المبني على الكفاءة في القائمة أدناه، وذلك للتأكد من أن مقترحك قد تم تسليمه بنجاح عبر النظام. تواريخ مهمة: الموعد النهائي للتقديم: 15 أبريل 2025 نتمنى لكم جميعًا كل التوفيق.
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Program	Scheme	Submission per College/Department					ASU	
		CoE	CAHS	CoBA	CoAH	CoLAW	Total Number	Budget (OMR)
Block Funding Program (BFP)	RG	3	5	6	5	2	21	289,38
	GRG	3		1			4	8,650
	URG		5			1	6	8,310
	Total	6	10	7	5	3	31	306,34

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31	Harnessing Blockchain Technology for Oman's Economic Diversification and Sustainable Growth: An In-Depth Analysis Using the Technology-Organization-Environment Framework	RG	COBA
32	Investigating Risk Factors for Rheumatoid Arthritis in Oman	URG	CAHS

Regards,

Asma Al Jabri

Head of Research Management Section
Research, Innovation, and Technology Transfer
Center

Phone: 2540 1297 Ext. 1297

Email: asma.aljabri@asu.edu.om



From: Asma Al Jabri

Sent: Sunday, April 6, 2025 4:12 PM

Cc: Yahya Al Wahaibi <yahya.alwahaibi@asu.edu.om>; Ayman El Saleh <ayman.elsaleh@asu.edu.om>; RITTC <rittc-team@asu.edu.om>; Safa AL Aghbari <safa.alaghabari@asu.edu.om>

Subject: FW: The Opening of Call 2025 of the Block Funding Program by MoHERI- فتح باب التقديم للمقترحات البحثية لبرنامج التمويل المؤسسي المبني على الكفاءة لعام 2025م

Dear All,

We would like to inform you that the deadline has been extended to **Tuesday, April 15, 2025**. This is the **last and final** extension.

Any proposals submitted after this date will not be considered

We wish you all the best..

الأعضاء الأفاضل،

نود إعلامكم أنه تم تمديد موعد تسليم المقترحات البحثية حتى يوم الثلاثاء، 15 أبريل 2025. **كموعد نهائي وأخير.**

ولن يتم النظر إلى أي مقترحات يتم تسليمها بعد هذا التاريخ.

نتمنى لكم جميعًا كل التوفيق.

From: Asma Al Jabri

Sent: Tuesday, March 25, 2025 2:32 PM

Cc: Yahya Al Wahaibi <yahya.alwahaibi@asu.edu.om>; Ayman El Saleh <ayman.elsaleh@asu.edu.om>; RITTC <rittc-team@asu.edu.om>; Safa AL Aghbari <safa.alaghabari@asu.edu.om>

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Dear All, We would like to inform you that the deadline has been extended to Saturday, April 5, 2025. We wish you all the best..	الأعضاء الأفاضل، نحيطكم علماً بأنه تم تمديد فترة تسليم المقترحات البحثية إلى يوم السبت، 05 أبريل 2025 نتمنى لكم جميعاً كل التوفيق.
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From: Asma Al Jabri

Sent: Monday, March 24, 2025 11:39 AM

Cc: Yahya Al Wahaibi <yahya.alwahaibi@asu.edu.om>; Ayman El Saleh <ayman.elsaleh@asu.edu.om>; RITTC <rittc-team@asu.edu.om>; Safa AL Aghbari <safa.alaghabari@asu.edu.om>

Subject: FW: The Opening of Call 2025 of the Block Funding Program by MoHERI- فتح باب التقديم للمقترحات البحثية لبرنامج التمويل المؤسسي المبني على الكفاءة لعام 2025م

Dear All, Kindly find below the number of proposals submitted as of today. Please double-check the presence of the title of your proposal submitted under the Block Funding Program (BFP) in the list below to make sure that your proposal has been successfully submitted via the system. Important Dates: Submission Due Date: March 30, 2025 We wish you all the best..	الأعضاء الأفاضل، يرجى الاطلاع أدناه على أعداد المقترحات المقدمة حتى تاريخ اليوم. كما نرجو التحقق من وجود عنوان مقترحك البحثي المقدم ضمن برنامج دعم البحوث المؤسسي المبني على الكفاءة في القائمة أدناه، وذلك للتأكد من أن مقترحك قد تم تسليمه بنجاح عبر النظام. تواريخ مهمة: الموعد النهائي للتقديم: 30 مارس 2025 نتمنى لكم جميعاً كل التوفيق.
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Program	Scheme	Submission per College/Department					ASU	
		CoE	CAHS	CoBA	CoAH	CoLAW	Total Number	Budget (OMR)
Block Funding Program (BFP)	RG				1	1	2	24,300
	GRG	2					2	6,000
	URG							
	Total	2	0	0	1	1	4	30,300

***List of Submitted Proposals under Call 2025 – Block Funding Program**

No.	Proposal Title	Program	College
1	Encyclopedia of the Statistical Laws of the Arabic Language	RG	CoAH

2	The Role of Forensic Accounting in Combating Corruption in Light of Digital Advancement According to Omani Legislation.	RG	CoL
3	Creation of Tools for Measuring Public Awareness and Promoting Household Food Waste Prevention to Advance Circular Economy and Sustainable Consumption in Oman	GRG	COE
4	Efficient Construction Waste Management: A Solution through Industrial Revolution (IR) 4.0 Evaluated by AHP – Sultanate of Oman as a case study	GRG	COE

Regards,

Asma Al Jabri

Head of Research Management Section
Research, Innovation, and Technology Transfer
Center

Phone: 2540 1297 Ext. 1297

Email: asma.aljabri@asu.edu.om



From: Asma Al Jabri

Sent: Wednesday, February 26, 2025 9:48 AM

Cc: Yahya Al Wahaibi <yahya.alwahaibi@asu.edu.om>; Ayman El Saleh <ayman.elsaleh@asu.edu.om>; RITTC <rittc-team@asu.edu.om>; Safa AL Aghbari <safa.alaghabari@asu.edu.om>

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An important reminder...

📌 Submission Due Date: **March 30, 2025**

Link for Research Proposal Submission:

<https://rims.trc.gov.om>

تذكير مهم ...

📌 آخر موعد للتقديم: **30 مارس 2025**

رابط تقديم المقترحات البحثية:

<https://rims.trc.gov.om>

From: Asma Al Jabri

Sent: Thursday, January 16, 2025 11:36 AM

Cc: Yahya Al Wahaibi <yahya.alwahaibi@asu.edu.om>; Ayman El Saleh <ayman.elsaleh@asu.edu.om>; RITTC <rittc-team@asu.edu.om>; Safa AL Aghbari <safa.alaghabari@asu.edu.om>

Subject: The Opening of Call 2025 of the Block Funding Program by MoHERI- فتح باب التقديم للمقترحات البحثية لبرنامج التمويل المؤسسي المبني على الكفاءة لعام 2025 م

Dear Faculty, Staff, Postgraduate &
Undergraduate Students,

The Ministry of Higher Education,
Research, and Innovation is delighted to
announce the opening of research
proposals' submission for cycle 2025 of
the Block Funding Program (BFP) through
the Oman Research Portal (RIMS) for the
following programs:

الأعضاء الأكاديميين والموظفين وطلبة الدراسات العليا
وطلبة الدراسات الجامعية الأولى،،

يسر وزارة التعليم العالي والبحث العلمي والابتكار أن
تعلن عن فتح باب التقديم للمقترحات البحثية لبرنامج
التمويل المؤسسي المبني على الكفاءة لعام 2025 م
عبر النظام الإلكتروني بوابة عمان البحثي (RIMS)،
وذلك للبرامج التالية:

- Research Grants for PhD holders or Equivalents (**RG**)
- Graduate Research Grants (**GRG**)
- Undergraduates Research Grants (**URG**)

Kindly find attached herewith the **Eligibility and evaluation criteria** for the BFP as well as the **templates of research grant proposals** to be attached upon submission.

Important Dates:

Submission Due Date: **30 March, 2025**

Link for Research Proposal Submission:

<https://rims.trc.gov.om>

Wishing you all the best.

- المقترحات البحثية لحملة الدكتوراه أو ما يعادلها (**RG**)
- المقترحات البحثية لطلبة الدراسات العليا (**GRG**)
- المقترحات البحثية لطلبة الدراسات الجامعية الأولى (**URG**)

مرفق لكم طي هذا البريد الإلكتروني شروط التقديم ومعايير التقييم لبرنامج التمويل المؤسسي المبني على الكفاءة بالإضافة إلى نماذج المقترحات البحثية التي ينبغي إرفاقها أثناء تسليم المقترح إلكترونياً.

تواريخ مهمة:

الموعد النهائي للتقديم هو **30 مارس 2025م**

رابط تقديم المقترحات البحثية:

<https://rims.trc.gov.om>

وتفضلوا بقبول وافر الاحترام والتقدير ..

إعلان برنامج التمويل المؤسسي المبني على الكفاءة

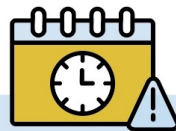
يسر وزارة التعليم العالي والبحث العلمي والابتكار أن تعلن عن فتح باب تقديم المقترحات البحثية للمؤسسات الأكاديمية لبرنامج التمويل المؤسسي المبني على الكفاءة لعام 2025م، وفقاً للشروط والمعايير التالية:



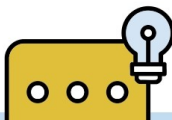
للاستفسارات
BFP@moheri.gov.om



الدليل الاسترشادي



الموعد النهائي لاستقبال
طلبات التمويل من
المؤسسات البحثية
(22 مايو 2025)



الفئات المستهدفة من الباحثين	لفترة زمنية مشروع
● حملة شهادة الدكتوراه أو ما يعادلها (أخصائي أول، فأعلى للأطباء).	سنتان
● حملة البكالوريوس، مع خبرة عمل سنة واحدة على الأقل. ● حملة الماجستير. ● الأطباء المقيمون، والمقيدون بالمجلس العماني للاختصاصات الطبية.	سنتان
● الطلبة المقيدون لدراسة الدبلوم أو البكالوريوس. ● ألا يقل المعدل التراكمي للطلبة المشتكين عن (4.00/2.30) أوما	سنة

Regards,

Asma Al Jabri

Senior Research Management Specialist
Research, Innovation, and Technology Transfer
Center

Phone: 2540 1297 Ext. 1297

Email: asma.aljabri@asu.edu.om

