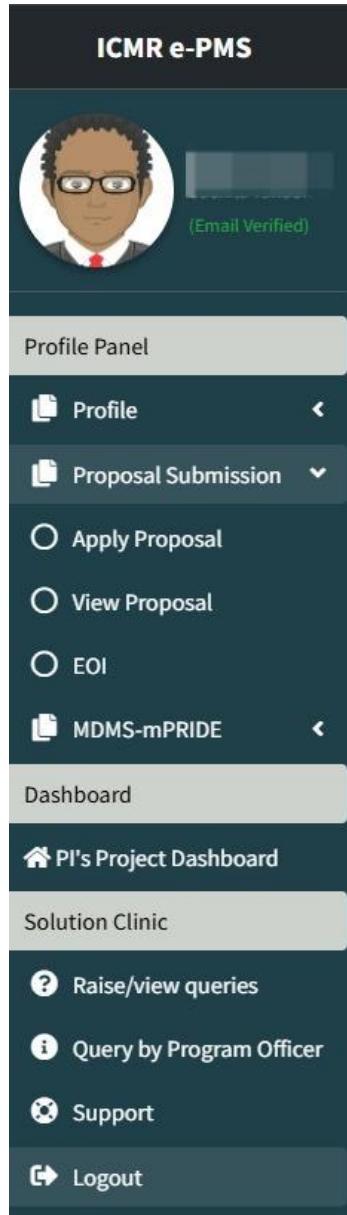


Steps to apply under Call for Investigator-Initiated Research Proposals for “ICMR SMALL Extramural Grants” (“ICMR ANVESHAN Extramural Grants”) - 2026

(Test Proposal Submission)

Login to ePMS portal (<https://epms.icmr.org.in/>)



STEP 1: Click on 'Apply Proposal' under Proposal Submission

☰ Apply/View Proposal

Call for proposal Special Call

Call for proposal / Advertisement

==Select==

==Select==

Call for Investigator-Initiated Research Proposals for "ICMR Follow-on Intermediate Extramural Grants" ("ICMR Follow-on NISCHAYAK ANVESHAN Extramural Grants") - 2026

Call for Investigator-Initiated Research Proposals for "ICMR Intermediate Extramural Grants" ("ICMR NISCHAYAK ANVESHAN Extramural Grants") - 2026

Call for Investigator-Initiated Research Proposals for "ICMR Follow-on SMALL Extramural Grants" ("ICMR Follow-on ANVESHAN Extramural Grants") - 2026

Call for Investigator-Initiated Research Proposals for "ICMR SMALL Extramural Grants" ("ICMR ANVESHAN Extramural Grants") - 2026

Call for Centres for Advanced Research (CAR) under Extramural Research Program (ICMR - 2025 (Final))

STEP 2: Select the '*Call for Investigator-Initiated Research Proposals for "ICMR SMALL Extramural Grants" ("ICMR ANVESHAN Extramural Grants") – 2026*' from the drop down

☰ Apply/View Proposal

Call for proposal Special Call

Call for proposal / Advertisement

Call for Investigator-Initiated Research Proposals for "ICMR SMALL Extramural Grants" ("ICMR ANVESHAN Extramural Grants") - 2026

Key	Values
Advertisement:	Call for Investigator-Initiated Research Proposals for "ICMR SMALL Extramural Grants" ("ICMR ANVESHAN Extramural Grants") - 2026(107)
Program:	IIRPSG(AN)-I
Division:	All
Last date and time (Extendable as per order):	16-03-2026 17:00:00

Apply New Proposal **View applied/drafted proposal**

STEP 3: Click on '**Apply New Proposal**'

Or

Click on '**View Applied/Drafted proposal**', if draft has already been made and then click on '**Edit**'

SCREEN 1 (Includes PART A and PART B of the form)

Program: Call for Investigator-Initiated Research Proposals for "ICMR SMALL Extramural Grants" ("ICMR ANVESHAN Extramural Grants") - 2026

Type of Institute *	Have Valid DSIR/SIRO Certificate? *	Validity of Certificate
Private Institutions	Yes	04-10-2028
Nature of employment in Medical Institutes, Research Institutes, Universities, Colleges, recognized Research & Development laboratories, Government and semi-government organizations, and NGOs.*		Permanent
Priority Diseases *		Communicable Diseases (bacterial, viral, fungal, parasitic)
Conditions*		Tuberculosis
Full name of Principal Investigator (PI)		
Designation		
Nature of Employment		
Gender		
Date of Superannuation of Principal Investigator (PI)		
Title of the proposed research project * should be specific, concise and yet sufficiently informative.		
<p>Magellan's Voyage: The First Circumnavigation of the Globe</p> <p>One ship deserted while in this passage and returned to Spain, so fewer sailors were privileged to gaze at that first panorama of the Pacific Ocean. Those who remained crossed the meridian now known as the International Date Line in the early spring of 1521 after 98 days on the Pacific Ocean. During those long days at sea, many of Magellan's men died of starvation and disease.</p> <p>Later, Magellan became involved in an insular conflict in the Philippines and was killed in a tribal battle. Only one ship and 17 sailors under the command of the Basque navigator Elcano survived to complete the westward journey to Spain and thus prove once and for all that the world is round, with no precipice at the edge.</p> <p>Only one ship and 17 sailors under the command of the Basque navigator Elcano survived to complete the westward journey to Spain and thus prove once and for all that the world is round, with no precipice at the edge. journey to Spain journey to Spain journey to Spain.</p>		
<p>Keywords: * Six keywords separated by comma which best describe your project may be provided.</p> <ul style="list-style-type: none"> Spain Journey Ship Sailors Pacific Ocean Magellan 		
<p>Abbreviations: * List of all the abbreviations (maximum of 10) used in the proposal may be provided.</p> <p>Marie was born in 1867 in Warsaw, Poland, where her father was a professor of physics. At an early age, she displayed a brilliant mind and a bittersweet personality. Her great exuberance for learning prompted her to continue with her studies after high school. She became disgruntled, however, when she learned that the university in Warsaw was closed to women. Determined to receive a higher education, she defiantly left Poland and in 1891 entered the Sorbonne, a French university, where she earned her master's degree and doctorate in physics. Marie was fortunate to have studied at the Sorbonne with some of the greatest scientists of her day, one of whom was Pierre Curie. Marie and Pierre were married in 1895 and spent many productive years working together in the physics laboratory. A short time after they discovered radium, Pierre was killed by a horse-drawn wagon in 1906. Marie was stunned by this terrible misfortune and endured heartbreaking anguish. Despondently she recalled their close relationship and the joy that they had shared in scientific research. The fact that she had two young daughters to raise by herself was a source of great concern.</p>		
<p>Background, including problem statement, and rationale of study (up to 1000 words)*</p> <p>1. Marie Curie was one of the most accomplished scientists in history. Together with her husband, Pierre, she discovered radium, an element widely used for treating cancer, and studied uranium and other radioactive substances. Pierre and Marie's amicable collaboration later helped to unlock the secrets of the atom.</p> <p>2. Marie was born in 1867 in Warsaw, Poland, where her father was a professor of physics. At an early age, she displayed a brilliant mind and a bittersweet personality. Her great exuberance for learning prompted her to continue with her studies after high school. She became disgruntled, however, when she learned that the university in Warsaw was closed to women. Determined to receive a higher education, she defiantly left Poland and in 1891 entered the Sorbonne, a French university, where she earned her master's degree and doctorate in physics.</p> <p>3. Marie was fortunate to have studied at the Sorbonne with some of the greatest scientists of her day, one of whom was Pierre Curie. Marie and Pierre were married in 1895 and spent many productive years working together in the physics laboratory. A short time after they discovered radium,</p>		
<p>Key Research question(s):</p> <p>In the 16th century, an age of great marine and terrestrial exploration, Ferdinand Magellan led the first expedition to sail around the world. As a young Portuguese noble, he served the king of Portugal, but he became involved in the quagmire of political intrigue at court and lost the king's favor. After he was dismissed from service by the king of Portugal, he offered to serve the future Emperor Charles V of Spain.</p> <p>One ship deserted while in this passage and returned to Spain, so fewer sailors were privileged to gaze at that first panorama of the Pacific Ocean. Those who remained crossed the meridian now known as the International Date Line in the early spring of 1521 after 98 days on the Pacific Ocean. During those long days at sea, many of Magellan's men died of starvation and disease.</p>		
<p>Project implementation plan along with milestone chart * (Objective wise deliverables & timelines e.g. GANTT/PERT chart) to be included in jpg/png/jpg format till size 1 MB max</p> <p>Choose file 31122025_F1_1663364203.png</p> <p>Later, Magellan became involved in an insular conflict in the Philippines and was killed in a tribal battle. Only one ship and 17 sailors under the command of the Basque navigator Elcano survived to complete the westward journey to Spain and thus prove once and for all that the world is round, with no precipice at the edge.</p>		

Any potential risk & challenges to success of this project and how you plan to address them :

service by the king of Portugal, he offered to serve the future Emperor Charles V of Spain.

A papal decree of 1493 had assigned all land in the New World west of 50 degrees W longitude to Spain and all the land east of that line to Portugal. Magellan offered to prove that the East Indies fell under Spanish authority. On September 20, 1519, Magellan set sail from Spain with five ships. More than a year later, one of these ships was exploring the topography of South America in search of a water route across the continent. This ship sank, but the remaining four ships searched along the southern peninsula of South America. Finally they found the passage they sought near 50 degrees S latitude. Magellan named this passage the Strait of All Saints, but today it is known as the Strait of Magellan.

One ship deserted while in this passage and returned to Spain, so fewer sailors were privileged to gaze at that first panorama of the Pacific Ocean. Those who remained crossed the meridian now known as the International Date Line in the early spring of 1521 after 98 days on the Pacific Ocean. During those long days at sea, many of Magellan's men died of starvation and disease.

body_p

Paragraphs: 3, Words: 267/500

Expected outcome/ Deliverables from the project i.e. what will be known at the end, if the project achieves all the stated objectives. (up to 500 words)*

Persia was ruled by one man. In Athens, however, all citizens helped to rule. Ennobled by this participation, Athenians were prepared to die for their city-state. Perhaps this was the secret of the remarkable victory at Marathon, which freed them from Persian rule. On their way to Marathon, the Persians tried to force some Greek city-states by claiming to have come in peace. The frightened citizens of Delos refused to believe this. Not wanting to abet the conquest of Greece, they fled from their city and did not return until the Persians had left. They were wise, for the Persians next conquered the city of Eretria and captured its people.

Tiny Athens stood alone against Persia. The Athenian people went to their sanctuaries. There they prayed for deliverance. They asked their gods to expedite their victory. The Athenians refurbished their weapons and moved to the plain of Marathon, where their little band would meet the Persians. At the last moment, soldiers from Plataea reinforced the Athenian troops.

The victory of the small Greek democracy of Athens over the mighty Persian Empire in 490 B.C. is one of the most famous events in history. Darius, king of the

body_p

Paragraphs: 6, Words: 473/500

Describe as applicable, Whether the study is going to generate:

a. Publications

The Athenian army attacked, and Greek citizens fought bravely. The power of the mighty Persians was offset by the love that the Athenians had for their city. Athenians defeated the Persians in both archery and hand combat. Greek soldiers seized Persian ships and burned them, and the Persians fled in terror. Herodotus, a famous historian, reports that 6,400 Persians died, compared to only 192 Athenians.

body_p

Paragraphs: 1, Words: 1/100

b. Patents

-

body_p

Paragraphs: 1, Words: 1/100

c. Health Technology

i. Proof-of-Concept

NA

body_p

Paragraphs: 1, Words: 1/100

ii. Prototype Development

NA

body_p

Paragraphs: 1, Words: 1/100

iii. Final Product, or a validated model

NA

body_p

Paragraphs: 1, Words: 1/100

d. Public health impact (impact on public health program guidelines/policies)

NA

body_p

Paragraphs: 1, Words: 1/100

e. Clinical care impact (impact on clinical care guidelines)

NA

STEP 4: Fill in the form step by step and click on 'Save and next' to move ahead.

A draft will be created after saving this page.

SCREEN 2 (Includes PART A and PART B of the form)

Objective Study against proposal title:Magellan's Voyage: The First Circumnavigation of the Globe

[Move to next page](#)

④ Study Objectives for title: Magellan's Voyage: The First Circumnavigation of the Globe

Study Objectives *

Define the objectives (maximum 4): The objectives should be SMART (Specific, Measurable, Achievable with the project's budget and time, resourced within the project's budget, and time bound).

Tired of being accused of fraud, Anastasia immigrated to the United States in 1928 and took the name Anna Anderson. She still wished to prove that she was Anastasia, though, and returned to Germany in 1933 to bring suit against her mother's family. There she declared to the court, asserting that she was indeed Anastasia and deserved her inheritance. In 1957, the court decided that it could neither confirm nor deny Anastasia's identity. Although it will probably never be known whether this woman was the Grand Duchess Anastasia, her search to establish her identity has been the subject of numerous books, plays, and movies.

body p Paragraphs: 1, Words: 103/250

[Go Back](#)

[Save Study Objective](#)

[Add methodology](#)

1 Tired of being accused of fraud, Anastasia immigrated to the United States in 1928 and took the name Anna Anderson. She still wished to prove that she was Anastasia, though, and returned to Germany in 1933 to bring suit against her mother's family. There she declared to the court, asserting that she was indeed Anastasia and deserved her inheritance. In 1957, the court decided that it could neither confirm nor deny Anastasia's identity. Although it will probably never be known whether this woman was the Grand Duchess Anastasia, her search to establish her identity has been the subject of numerous books, plays, and movies.

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Study Design

According to Greek myth, the strife between the Trojans and the Greeks started at the wedding of Peleus, King of Thessaly, and Thetis, a sea nymph. All of the gods and goddesses had been invited to the wedding celebration in Troy except Eris, goddess of discord. She had been omitted from the guest list because her presence always embroiled mortals and immortals alike in conflict.

Study Area or Settings

The Trojan War is one of the most famous wars in history. It is well known for its 10-year duration, for the heroism of a number of legendary characters, and for the Trojan horse. What may not be familiar, however, is the story of how the war began.

Study Subjects

"I'll grant you vast kingdoms to rule," promised Hera. "Vast kingdoms are nothing in comparison with my gift," contradicted Athena. "Choose me and I'll see that you win victory and fame in war." Aphrodite outdid her adversaries, however. She won the golden apple by offering Helen, daughter of Zeus and the most beautiful mortal in the land, to Paris. Paris, anxious to claim Helen, set off for Sparta in Greece.

Interventions

Tiny Athens stood alone against Persia. The Athenian people went to their sanctuaries. There they prayed for deliverance. They asked their gods to expedite their victory. The Athenians refurbished their weapons and moved to the plain of Marathon, where their little band would meet the Persians. At the last moment, soldiers from Plataea reinforced the Athenian troops.

Comparison

Conflict had existed between Spain and England since the 1570s. England wanted a share of the wealth that Spain had been taking from the lands it had claimed in the Americas.

Primary and secondary outcome measures

Elizabeth I, Queen of England, encouraged her staunch admiral of the navy, Sir Francis Drake, to raid Spanish ships and towns. Though these raids were on a small scale, Drake achieved dramatic success, adding gold and silver to England's treasury and diminishing Spain's supremacy.

Sample size estimation and sampling strategy

Religious differences also caused conflict between the two countries. Whereas Spain was Roman Catholic, most of England had become Protestant. King Philip II of Spain wanted to claim the throne and make England a Catholic country again. To satisfy his ambition and also to retaliate against England's theft of his gold and silver, King Philip began to build his fleet of warships, the Spanish Armada. In January 1588.

Data Collection methods, instruments used, measurements

The martial Armada set sail from Lisbon, Portugal, on May 9, 1588, but bad weather forced it back to port. The voyage resumed on July 22 after the weather became more stable.

Data quality assurance methods

Although the Spaniards made a valiant effort to fight back, the fleet suffered extensive damage. During the eight hours of battle, the Armada drifted perilously close to the rocky coastline. At the moment when it seemed that the Spanish ships would be driven onto the English shore, the wind shifted, and the Armada drifted out into the North Sea. The Spaniards recognized the superiority of the English fleet and returned home, defeated.

Data management plan

Meanwhile, on the other side of the mountain, cinders, stone and ash rained down on Pompeii. Sparks from the burning ash ignited the combustible rooftops quickly. Large portions of the city were destroyed in the conflagration. Fire, however, was not the only cause of destruction. Poisonous sulfuric gases saturated the air. These heavy gases were not buoyant in the atmosphere and therefore sank toward the earth and suffocated people.

Data analysis plans

Mount Vesuvius, a volcano located between the ancient Italian cities of Pompeii and Herculaneum, has received much attention because of its frequent and destructive eruptions. The most famous of these eruptions occurred in A.D. 79.

Data Collection methods, instruments used, measurements

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Data analysis plans

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Ethical considerations

The volcano had been inactive for centuries. There was little warning of the coming eruption, although one account unearthed by archaeologists says that a hard rain and a strong wind had disturbed the celestial calm during the preceding night. Early the next morning, the volcano poured a huge river of molten rock down upon Herculaneum, completely burying the city and filling the harbor with coagulated lava.

Does your project involve

Animal Experiments? No

Human as study participants? Yes

Biosafety concerns e.g. pathogens, recombinant microorganisms, radiations, etc.? No

CDSCO approvals e.g. for investigational new drugs, vaccines, devices, diagnostics? No

Any others (please specify)

Action

[Edit](#)

STEP 5: Add Study Objective (maximum 4) and Methodology.

SCREEN 3 (Investigator Details)

Details added successfully...

Proposal Title : Magellan's Voyage: The First Circumnavigation of the Globe

PI/CO-PI Details (Multiple entry facility enabled).

The proposal must have a single Principal Investigator (PI) and at least one Co-Principal Investigator (Co-PI) affiliated with the PI's institution.

Email Address*
Enter PI/Co-PI email address registered at ICMR epms portal

Full Name* **Designation*** **Contact No. ***

Institute *

Role *

Select

Entered PI/Co-PI details

Email Address	Name	Designation/Department	Institute	Contact No.	Nature of Employment	Role	Action
██████████	██████████	██████████	██████████	██████████	Permanent	PI	Delete
██████████	██████████	██████████	██████████	██████████	Permanent	Co-PI	Delete

Go Back Add/Add more Move to next page

STEP 6: Self Logged in user must be the PI for the project and PI's from the collaborating institute can be added as CO-PI.

SCREEN 4 (Document Upload Section)

Upload Codal Documents for Proposal Id: 2026-/F1 (PDF format only, Max. size 1 MB only)

#	Document Name [Format]	View uploaded document	Choose File to upload
1	Declaration & Attestation Form(duly signed by Head of Department/ Director) * [Format]		Click to Upload
2	Additional supplementary information including figures tables flow diagrams etc can be shared as PDF		Click to Upload
3	Undertaking by the Head of Institute for all contractual or temporary faculty merged in single PDF (mandatory) * [Format]		Click to Upload
4	Undertaking by all the contractual or temporary faculty merged in single PDF (mandatory) * [Format]		Click to Upload
5	Short Resume format (PI and Co-PI) (Maximum two pages) in merge in single pdf		Click to Upload

Back Move to Next for budget

STEP 7: Upload the mandatory documents as per the format attached.

NOTE: The documents on serial number 3 & 4 are mandatory, if any of the PI/CO-PI added on the previous page is contractual/ temporary.

SCREEN 5 (Budget Details)

Add / View Proposed Budget for Proposal Title : Magellan's Voyage: The First Circumnavigation of the Globe (Enter budget will be in Rs.)

Staff (Manpower) Budget	Contingency	Consumables Budget	Equipment Budget	Travel Budget			
Add Manpower budget	Add Contingency	Add Consumables	Add Equipment Budget	Add Travel Budget			
Institute	Budget Year	Manpower Budget (Rs.)	Contingency	Consumables	Equipment	Travel	Overhead
All India Institute of Medical Sciences, Delhi	1	12542400.00	0	0	0	0	3000
All India Institute of Medical Sciences, Delhi	2	0	10000.00	0	0	50000.00	200
All India Institute of Medical Sciences, Delhi	3	0	0	0	100000.00	0	0
Total In (Rs.):		12542400	10000	0	100000	50000	3200
Total Proposed Budget In (Rs.):							12705600

Manpower/Staff budget breakup

#	Budget Year	Institute Name	Designation	Basic Salary	No. of person	HRA (%)	Cost/Person	Months	Increment (if any)	Cost (Rs.)	Justification	Action
1	1	All India Institute of Medical Sciences, Delhi	Project Research Scientist - I (Medical)	67000.00	12	30	87100.00	12	0.00	12542400.00	Test	<input type="checkbox"/>
Total: 12,542,400.00												

Contingency budget breakup

#	Budget Year	Institute Name	Contingency	Amount (INR)	Justification	Action
1	2	All India Institute of Medical Sciences, Delhi	Test	10,000.00	Test	<input type="checkbox"/>
Total: 10,000.00						

Consumables budget breakup

#	Budget Year	Institute Name	Consumables	Amount (INR)	Overhead Charges	Justification	Action
No record							
Total: 0.00							

Equipment budget breakup

#	Budget Year	Institute Name	Equipment	Equipment Model	Equipment Manufacturer	Equipment type	Estimated cost	Justification	Action
1	3	All India Institute of Medical Sciences, Delhi	Test	Test	Test	Domestic	100,000.00	Test	<input type="checkbox"/>
Total: 100,000.00									

Travel Justification

#	Institute Name	Budget Year	Amount (Rs.)	Justification	Action
1	All India Institute of Medical Sciences, Delhi	2	50000.00	Test	<input type="checkbox"/>

[Go back](#) [Move to next](#)

STEP 8: Fill the budget for different heads (Manpower, Contingency, Consumables, Equipment and Travel) for participating institutes with their justification and then click on 'Move to Next'.

NOTE:

1. The institutes here are the reflection of the investigators added on the Investigator details page.
2. No of budget years is the reflection of the duration (in months) added on the first page of the proposal submission.

SCREEN 6 (Short Resume Format)

Short Resume format (PI/CO-PI)									
Name of PI/Co-PI along with their affiliation*	Date of Birth *	Domain Expertise*							
<input type="text" value="==Select=="/>	<input type="text" value="dd-mm-yyyy"/>	<input type="text"/>							
Number of articles in Pub Med (Past 10 years)*									
<input type="text"/>									
h-index*									
<input type="text"/>									
Fellow of Academies*									
<input type="text"/>									
Role*									
<input type="text" value="Select"/> <input type="button" value="Go Back"/> <input type="button" value="Add/Add more"/> <input type="button" value="Next to Proposal Preview"/>									
Entered PI/Co-PI Details									
#	Name of PI/Co-PI along with their affiliation	DOB	Domain Expertise	Number of articles in Pub Med (Past 10 years)	h-index	Fellow of Academies	Role	Other details	Action
1	Dr [REDACTED]	[REDACTED]	[REDACTED]	10	5	test	PI	<input type="button" value="Add research publications related to the proposals"/> <input type="button" value="Add Experience as Investigator (Completed projects)"/> <input type="button" value="Add All Ongoing research projects"/>	<input type="button" value="Edit"/>

Dashboard	
Project Title : Magellan's Voyage: The First Circumnavigation of the Globe	
Maximum of 10 primary research publications related to the proposal	
<p>Name of PI/Co-PI: Dr [REDACTED]</p> <p>Publication details in AMA style*</p> <p>[REDACTED]</p> <p>Abc, xyz, mna A, Kumar S, et al. ICMR Test proposal. 2021</p> <p>body p</p> <p>Impact factor of journal *</p> <p>1</p> <p>Author Type*</p> <p>First Author</p> <p>Name of policy/programme/ protocol document or patent/commercialization of products where cited.*</p> <p>Test</p>	
<input type="button" value="Go Back"/> <input type="button" value="Add/Add more"/>	

Publication Details of PI/Co-PI

Project Title : Magellan's Voyage: The First Circumnavigation of the Globe

Experience as Investigator (Completed projects)

Name of PI/Co-PI: Dr S

Short title of project*
Test proposal

Role*
PI

Funding Agency*
ICMR

Amount*
156200

Reference of main publications*
Testttt

[Go Back](#) [Add/Add more](#)

Experience as an Investigator (Completed Projects)

Project Title : Magellan's Voyage: The First Circumnavigation of the Globe

All Ongoing research projects.

Name of PI/Co-PI: Dr

Project Id*
2020-0000

Title*
Test proposal

Grant Amount*
150000

Funding Agency*
ICMR

Start Date*
10-03-2023

End Date*
21-05-2026

Duration*
36

[Go Back](#) [Add/Add more](#)

Experience as an Investigator (Ongoing Projects)

STEP 9: Fill in the short resume format step by step and click on 'Next to proposal Preview'

NOTE: Addition of CVs of a PI and three (3) Co-PIs are permitted.

SCREEN 7 (Preview Page)

Print A +



Indian Council of Medical Research (ICMR)
Department of Health Research
(Ministry of Health and Family Welfare)

Call for Investigator-Initiated Research Proposals for "ICMR SMALL Extramural Grants" ("ICMR ANVESHAN Extramural Grants") - 2026

Proposal in Draft Stage

Proposal ID:	The proposal has not been finally submitted and remains in draft mode
Title of the proposed research project: should be specific, concise and yet sufficiently informative:	Magellan's Voyage: The First Circumnavigation of the Globe
Proposed Project Duration (in Months)	36 Months
Personal details of Principle Investigator (PI)	
Name of PI (IN BLOCK LETTERS) :	S J
Designation :	
Email :	
Contact No. :	
Department:	
Gender :	
Date of Birth (DOB) :	
Date of Superannuation :	

PART-A

Summary (up to 500 words): A structured summary should contain the following subheadings: Background, Problem statement and rationale of study, key research question(s), Objectives, Methodology, and Expected outcomes.

In the 16th century, an age of great marine and terrestrial exploration, Ferdinand Magellan led the first expedition to sail around the world. As a young Portuguese noble, he served the king of Portugal, but he became involved in the quagmire of political intrigue at court and lost the king's favor. After he was dismissed from service by the king of Portugal, he offered to serve the future Emperor Charles V of Spain.

A papal decree of 1493 had assigned all land in the New World west of 50 degrees W longitude to Spain and all the land east of that line to Portugal. Magellan offered to prove that the East Indies fell under Spanish authority. On September 20, 1519, Magellan set sail from Spain with five ships. More than a year later, one of these ships was exploring the topography of South America in search of a water route across the continent. This ship sank, but the remaining four ships searched along the southern peninsula of South America. Finally they found the passage they sought near 50 degrees S latitude. Magellan named this passage the Strait of All Saints, but today it is known as the Strait of Magellan.

One ship deserted while in this passage and returned to Spain, so fewer sailors were privileged to gaze at that first panorama of the Pacific Ocean. Those who remained crossed the meridian now known as the International Date Line in the early spring of 1521 after 98 days on the Pacific Ocean. During those long days at sea, many of Magellan's men died of starvation and disease.

Later, Magellan became involved in an insular conflict in the Philippines and was killed in a tribal battle. Only one ship and 17 sailors under the command of the Basque navigator Elcano survived to complete the westward journey to Spain and thus prove once and for all that the world is round, with no precipice at the edge.

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Only one ship and 17 sailors under the command of the Basque navigator Elcano survived to complete the westward journey to Spain and thus prove once and for all that the world is round, with no precipice at the edge. journey to Spain journey to Spain journey to Spain.

Priority Area	Communicable Diseases (bacterial/viral, fungal, parasitic) / One-health approach for infections of epidemic or pandemic potential 0
Keywords Six keywords separated by comma which best describe your project may be provided.	<ul style="list-style-type: none"> • Spain • Journey • Ship • Sailors • Pacific Ocean • Magellan

Methodology

Describe the research methods that could best achieve the study objectives under the following sub-headings (as applicable):

Study Objective :

Tired of being accused of fraud, Anastasia immigrated to the United States in 1928 and took the name Anna Anderson. She still wished to prove that she was Anastasia, though, and returned to Germany in 1933 to bring suit against her mother's family. There she claimed to the court, asserting that she was indeed Anastasia and deserved her inheritance. In 1957, the court decided that it could neither confirm nor deny Anastasia's identity. Although it will probably never be known whether this woman was the Grand Duchess Anastasia, her search to establish her identity has been the subject of numerous books, plays, and movies.

Study Design :

According to Greek myth, the strife between the Trojans and the Greeks started at the wedding of Peleus, King of Thessaly, and Thetis, a sea nymph. All of the gods and goddesses had been invited to the wedding celebration in Troy except Eris, goddess of discord. She had been omitted from the guest list because her presence always embroiled mortals and immortals alike in conflict.

Study Area or Settings :

The Trojan War is one of the most famous wars in history. It is well known for the 10-year duration, for the heroism of a number of legendary characters, and for the Trojan horse. What may not be familiar, however, is the story of how the war began.

Study Subjects :

"I'll grant you vast kingdoms to rule," promised Hera. "Vast kingdoms are nothing in comparison with my gift," contradicted Athena. "Choose me and I'll see that you win victory and fame in war." Aphrodite outdid her adversaries, however. She won the golden apple by offering Helen, daughter of Zeus and the most beautiful mortal in the land, to Paris. Paris, anxious to claim Helen, set off for Sparta in Greece.

Interventions :

Tiny Athens stood alone against Persia. The Athenian people went to their sanctuaries. There they prayed for deliverance. They asked their gods to expedite their victory. The Athenians refurbished their weapons and moved to the plain of Marathon, where their little band would meet the Persians. At the last moment, soldiers from Plataea reinforced the Athenian troops.

Comparison :

Conflict had existed between Spain and England since the 1570s. England wanted a share of the wealth that Spain had been taking from the lands it had claimed in the Americas.

PART-B

Details of Preliminary work done by the PI including the source of funding (up to 1000 words):

Proof of concept (if any)
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To take revenge on those who had slighted her, Eris decided to cause a skirmish. Into the middle of the banquet hall, she threw a golden apple marked "for the most beautiful." All of the goddesses began to haggle over who should possess it. The gods and goddesses reached a stalemate when the choice was narrowed to Hera, Athena, and Aphrodite. Someone was needed to settle the controversy by picking a winner. The job eventually fell to Paris, son of King Priam of Troy, who was said to be a good judge of beauty. Paris did not have an easy job. Each goddess, eager to win the golden apple, tried aggressively to bribe him.

"I'll grant you vast kingdoms to rule," promised Hera. "Vast kingdoms are nothing in comparison with my gift," contradicted Athena. "Choose me and I'll see that you win victory and fame in war." Aphrodite outdid her adversaries, however. She won the golden apple by offering Helen, daughter of Zeus and the most beautiful mortal in the land, to Paris. Paris, anxious to claim Helen, set off for Sparta in Greece.

Although Paris learned that Helen was married, he nevertheless accepted the hospitality of her husband, King Menelaus of Sparta. Therefore, Menelaus was outraged for a number of reasons when Paris departed, taking Helen and much of the king's wealth back to Troy. Menelaus collected his loyal forces and set sail for Troy to begin the war to reclaim Helen.

[View uploaded file](#)

Skill and experience of the research team: Highlight only salient points (along with 5 relevant publications) that provides confidence to reviewers that the team can implement the project with quality.

One of the most intriguing stories of the Russian Revolution concerns the identity of Anastasia, the youngest daughter of Czar Nicholas II. During his reign over Russia, the czar had planned to revoke many of the harsh laws established by previous czars. Some workers and peasants, however, clamored for more rapid social reform. In 1918, a group of these people known as Bolsheviks overthrew the government. On July 17 or 18, they murdered the czar and what was thought to be his entire family.

Although witnesses vouched that all the members of the czar's family had been executed, there were rumors suggesting that Anastasia had survived. Over the years, a number of women claimed to be Grand Duchess Anastasia. Perhaps the most famous claimant was Anastasia Tschaikovsky, who was also known as Anna Anderson.

In 1920, 18 months after the czar's execution, this terrified young woman was rescued from drowning in a Berlin river. She spent two years in a hospital, where she attempted to reclaim her health and shattered mind. The doctors and nurses thought that she resembled Anastasia and questioned her about her background. She disclaimed any connection with the czar's family. Eight years later, however, she claimed that she was Anastasia. She said that she had been rescued by two Russian soldiers after the czar and the rest of her family had been killed. Two brothers named Tschaikovsky had carried her into Romania. She had married one of the brothers who had taken her to Berlin and left her there penniless and without a vocation. Unable to invoke the aid of her mother's family in Germany, she had tried to drown herself.

Documents consideration

#	Document Name	Uploaded Document				Remarks		
1	Declaration & Attestation Form(duly signed by Head of Department/ Director)	View				Test		
Proposed Budget Details								
Institute	Budget Year	Manpower Budget (Rs.)	Contingency	Consumables	Equipment	Travel	Overhead	Total(Rs.)
All India Institute of Medical Sciences, Delhi	1	12542400.00	0	0	0	0	3000	12545400
All India Institute of Medical Sciences, Delhi	2	0	10000.00	0	0	50000.00	200	60200
All India Institute of Medical Sciences, Delhi	3	0	0	0	100000.00	0	0	100000
Total in (Rs.):		12542400	10000	0	100000	50000	3200	12,705,600.00
Budget Breakup Details (Staff/Manpower)								
#	Budget Year	Institute	Designation	No. of Person(nos)	Require Month(nos)	Cost Per Person(Rs.)	Overhead(Rs.)	Total Cost(Rs.)
1	Year: 1	All India Institute of Medical Sciences, Delhi	Project Research Scientist - I (Medical)	12	12	87,100	3,000.00	12,542,400.00
Justification of Staff/Manpower : Test								
Total Cost (Rs.)								12,545,400.00
including overhead								

Publication details in AMA style	Impact factor of journal	Author type (first, corresponding, coauthor)	Name of policy/programme/ protocol document or patent/commercialization of products where cited.				
Abc, xyz, mna A, Kumar S, et al. ICMR Test proposal. 2021	1	first	Test				
Experience as Investigator (completed projects)							
Title of the project	Role	Funding Agency	Amount of Funding	Reference of main publications			
All Ongoing research projects							
Project Id	Title	Grant Amount	Funding Agency	Start Date	End Date	Duration	
2020-0000	Test proposal	150000.00	ICMR	2023-03-10	2026-05-21	36	

Declaration

I hereby declare that the entries in this form and the additional particulars, if any, furnished herewith are true to the best of my knowledge and belief. I understand that in the event of my information being found false or incorrect at any stage, my project/proposal shall be liable to cancellation / termination without notice or any compensation in lieu thereof.

I hereby certify that the research proposal I have submitted to ICMR, New Delhi, for potential funding is entirely my original idea and has not been copied or replicated from any other source. Furthermore, I confirm that this proposal has undergone scrutiny using a standard plagiarism detection tool, verifying its originality and confirming that its contents have not been directly taken from any other sources. Additionally, I declare that there have been no established or pending plagiarism charges against me in the last five years.

STEP 10: Click on 'Submit Proposal' for final submission