

Scientists apply to become IODP³ Expedition Science Team members or to serve as Panel or Board members in response to calls issued on the IODP³ website.

Applications are submitted via the IODP³ Gateway system, accessible on the IODP³ website, and require the information described in this guide.

Guide for Applicants for IODP³ Expedition Science Team or Panel/Board membership



**INTERNATIONAL
OCEAN DRILLING
PROGRAMME**

Guide for Applicants for IODP³ Expedition Science Team or Panel/Board membership

Table of Contents

Guide for Applicants for IODP³ Expedition Science Team or Panel/Board membership	2
1. Introduction	3
2. Requesting an IODP³ Gateway account	4
3. Selecting an Open Call	5
4. Applications for Scientific Ocean Drilling and SPARC Expedition Science Teams	6
4.1. “Applicant Details” Webform.....	6
4.2. “Your Research Background” Webform	7
4.3. “Your Science Plans” Webform.....	8
4.4. “Scientific Drilling Experience” Webform	9
4.5. “Understanding of Responsibilities” Webform.....	10
4.6. “Summary” Webform.....	10
5. Panel and Board Applications	11
5.1. “Applicant Details” Webform.....	11
5.2. “Your Research Background” Webform	12
5.3. “Application Statement” Webform.....	12
5.4. “Scientific Drilling Experience” Webform	13
5.5. “Understanding of Responsibilities” Webform.....	13
5.6. “Summary” Webform.....	14
6. Notes on application information requirements	15
6.1. Applicant Details	15
6.1.1. Role Categories	15
6.1.2. Gender.....	16
6.1.3. National Affiliation by Place of Work	16
6.1.4. Career Stage Classification	16
6.2. Your Research Background	16
6.2.1. Main Field(s) of Research (Expedition Science Team Membership applications only).....	16
6.2.2. Research Background Statement	17
6.2.3. Curriculum Vitae	17
6.2.4. List of up to 10 Publications.....	17
6.3. Your Science Plans/Application Statement	17
6.3.1. Science Plans and Support (Expedition Science Team Membership applications only)	17
6.3.2. Application Statement	18
6.3.3. Letter of Recommendation.....	18
6.4. Scientific Drilling Experience.....	18
6.4.1. Previous Involvement in Scientific Drilling (by Programme).....	18
6.4.2. Form of involvement	19
6.4.3. Nature of Your Previous Experience	19
6.5. Understanding of Responsibilities	19

1. Introduction

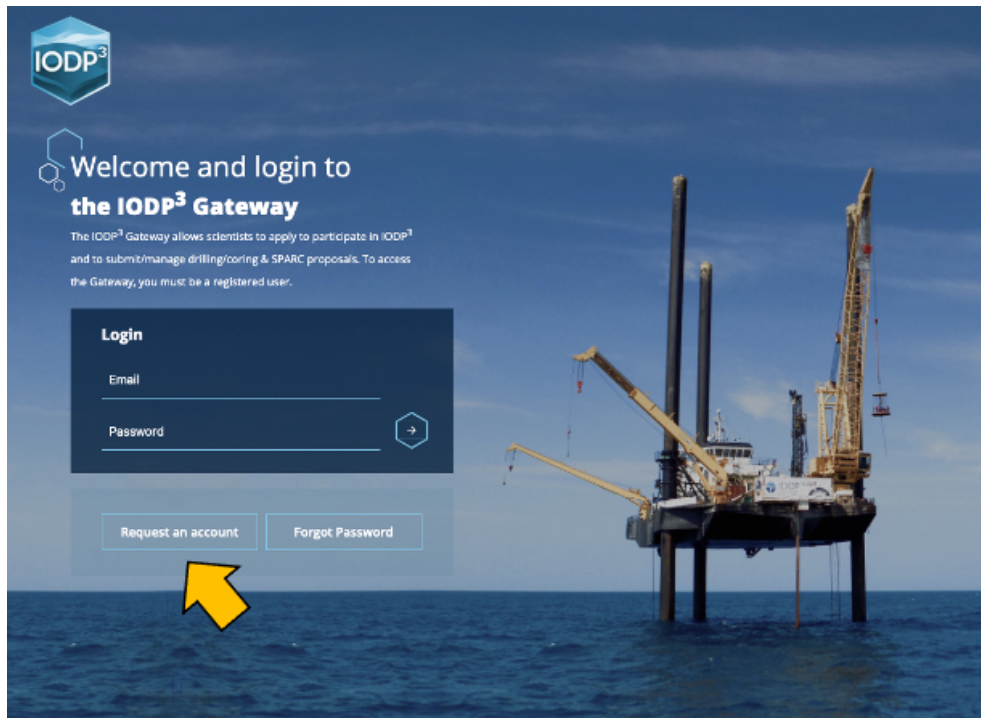
Applications to participate in an IODP³ scientific ocean drilling or SPARC expedition as an Expedition Science Team member, or to serve as a member of an IODP³ Panel or Board, are submitted via the **IODP³ Gateway** (see [Apply to Participate](#) on the IODP³ website or go directly to gateway.iodp3.org). Applications are prepared by completing the series of webforms listed in this table:

Information Requirements	Scientific Ocean Drilling Expeditions	SPARC Expeditions	Panels & Boards
Webform 1: Applicant Details – see Sections 4.1, 5.1 & 6.1			
• Applicant Role Categories	✓	✓	✗
• Gender	✓	✓	✓
• National Affiliation by Place of Work	✓	✓	✓
• Career Stage Classification	✓	✓	✓
Webform 2: Your Research Background – see Sections 4.2, 5.2 & 6.2			
• Main Field(s) of Research	✓	✓	✗
• Research Background Statement	✓	✓	✓
• Curriculum Vitae	✓	✓	✓
• List of up to 10 Publications	✓	✓	✓
Webform 3: Your Science Plans/Application Statement – see Sections 4.3, 5.3 & 6.3			
• Science Plans and Support	✓	✓	✗
• Full Scientific Statement of Interest/Application Statement	✓	✓	✓
• Letter of Recommendation	✓ <small>(PhD students only)</small>	✓ <small>(PhD students only)</small>	✗
Webform 4: Scientific Drilling Experience – see Sections 4.4, 5.4 & 6.4			
• Previous Involvement in Scientific Drilling	✓	✓	✓
• Form of Involvement	✓	✓	✓
• Nature of Your Previous Experience	✓	✓	✓
Webform 5: Understanding of Responsibilities – see Sections 4.5, 5.5 & 6.5			
	✓	✓	✓

This guide first describes how to use the IODP³ Gateway for applications (Sections 2 to 5) and then provides further details on the information required in these webforms (Section 6).

2. Requesting an IODP³ Gateway account

The IODP³ Gateway log-in page can be accessed via **Apply to Participate** on the IODP³ website. From there, you can request an IODP³ Gateway account (or login if already registered):



You will then need to complete this registration form and submit your request:

Request

Title

First name *

Last name *

Email address (institution provided) *

Organisation

ORCID

By submitting this account request, you agree that your contact information may be viewed by other users of the platform.

Send Request

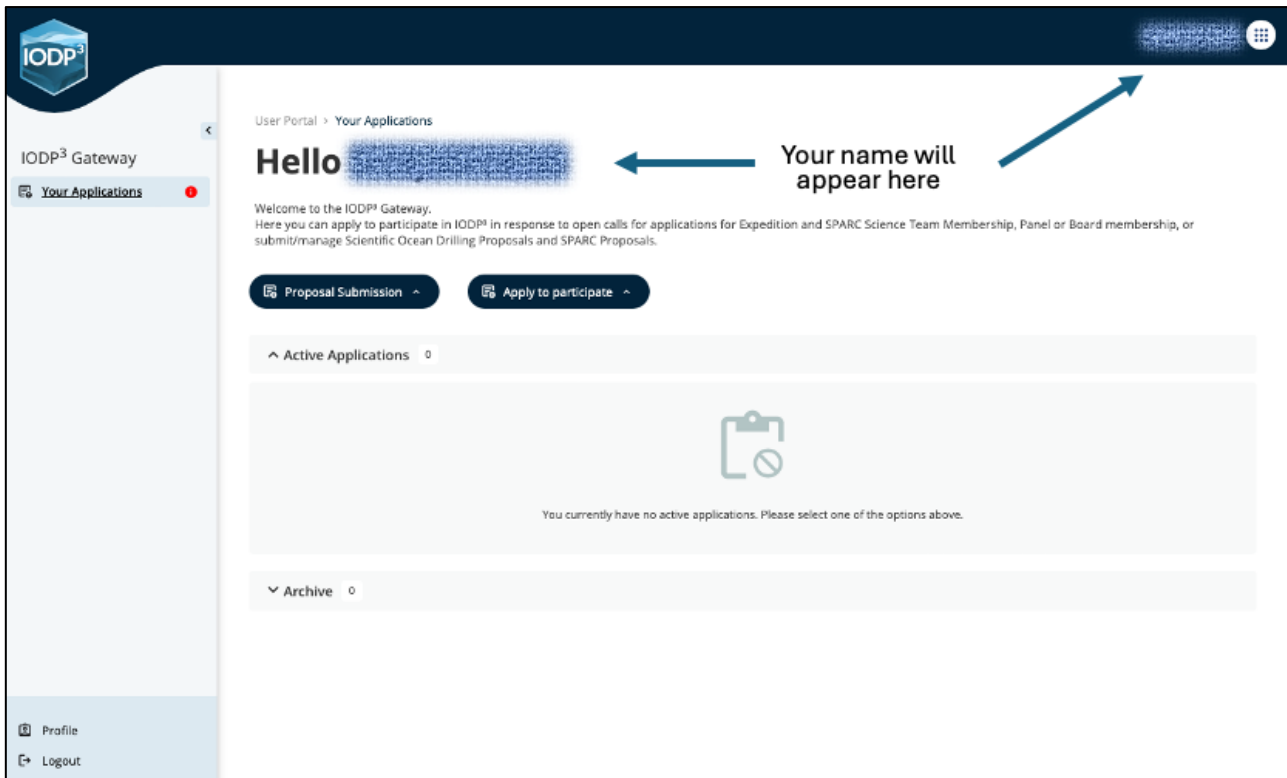
NOTE: Registration is faster using a university/institutional email address. Registration using a generic email address (e.g. Gmail) is possible but requires validation by the IODP³ Science Office.

After you click “Send Request”, you will receive an email asking you to validate your account and set up your IODP³ Gateway account password. This email may take some time to arrive (please check your spam folder!).

If you do not receive an email confirmation within 24 hours then please contact the IODP³ Science Office at enquiries@iodp3.org for assistance.

3. Selecting an Open Call

Once registered, log-in to the IODP³ Gateway. Your homepage will initially look like this:



Note: Clicking on the “bento box icon” (9 dot grid symbol) in the top-right corner of the Gateway system and on the “IODP³ Gateway” icon that then appears will take you to this homepage at any time [please ignore the “Research Planning” icon that also pops up as this isn’t used in the IODP³ Gateway within the Marine Facilities Planning software environment].

Click on “**Apply to Participate**”. A pop-up box showing open calls will appear, as in the example below. Note that the appearance of this will depend on the width of your browser window and number of open calls. All calls will either appear as shown below, or you may need to scroll in the pop-up box to see the full list if your browser window is narrow. Click on the call of interest.



4. Applications for Scientific Ocean Drilling and SPARC Expedition Science Teams

Both types of Expedition Science Team Membership applications require the same basic information (with some minor variations between drilling and SPARC expeditions as mentioned below). Here we use the example of applying for IODP³ Expedition 503 “Hadal Trench Tsunamigenic Slip History” to illustrate the process.

4.1. “Applicant Details” Webform

Clicking on an open Expedition Science Team Membership opportunity in the “Apply to Participate” pop-up box on your homepage starts a new application. The first webform is for “Applicant Details” and will look like this (for Scientific Ocean Drilling Expeditions):

IODP³ Gateway

IODP³ Gateway > Workflow > Expedition Science Team Membership 25/203

Applicant Details

Your Research Background

Your Science Plans

Scientific Drilling Experience

Understanding of Responsibility

Summary

Expedition 503 - Hadal Trench Tsunamigenic Slip History

This is a unique application identifier code

Applicant

Please check your details. You can change your profile on the main page.

Full name	Organisation	Email	ORC ID
[Redacted]	[Redacted]	[Redacted]	[Redacted]

This info will pre-fill from your account details

Applicant Role

Offshore and Onshore: Select this option to request participation in all aspects of the expedition as an Expedition Science Team member. This indicates a willingness to be selected for offshore operations involving the collection of data at sea and associated shiftwork. You would be required to positively engage with the on-boarding tasks required of offshore participants to prepare for sailing on the expedition. You must also be willing to engage in person with onshore operations conducted at a core repository, where core description and analyses will be performed, and may also involve shiftwork. Note that successful applicants who select this option are not guaranteed to be involved in offshore operations.

Onshore only: Select this option to request participation as an Expedition Science Team member in only the onshore operations of the expedition. This indicates a willingness to engage in person with onshore operations conducted at a core repository, where core description and analyses will be performed, that may involve shiftwork.

Research plan only: Select this option to submit a research plan to be considered as a scientific contribution to achieving the expedition objectives, without involvement in either the offshore or onshore (repository-based) operations. Successful applicants through this route will become members of the Expedition Science Team and will be instructed to submit a sample request based on the research plan described in their application.

Sample request: Select this option to submit a sample request to the expedition Sample Allocation Committee during the expedition moratorium period, in response to a separate call for applications issued shortly after the publication of the Expedition Summary. Successful applicants through this route will therefore become members of the Expedition Science Team after completion of the offshore and onshore (repository-based) operations.

Offshore and Onshore Onshore only Research plan only Sample request

Next

For SPARC Expeditions, the Applicant Role list is different and will show this text instead:

Repository and laboratory: Selecting this option indicates a willingness to spend time involved in core description and/or analyses and/or sampling performed at one or more of the scientific ocean drilling Core Repositories (with associated travel), in addition to conducting SPARC-related analyses of samples or data at your own (or other) laboratories.

Laboratory only: Select this option to indicate a preference to conduct SPARC-related analyses of samples or data at your own (or other) laboratories, without participating in activities at the Core Repositories.

Selecting your preferred Applicant Role then triggers the appearance of the rest of this webform for you to complete:

Gender

Which of the following most accurately describes you?

Woman
 Man
 Non-binary
 Transgender
 Prefer not to disclose
 Let me type

National Affiliation by Place of Work

- Country -

Career Stage

- Position/career stage -



Complete the required fields and then click “Next” to save and move onto the next webform.

NOTE: You can complete the webforms listed in the left-hand menu in any order, but you must click “Next” to save the content of the current webform. If you select another webform from the left-hand menu without clicking “Next” then your entries on the current webform will not be saved.

Please also click on “Next” to save if leaving a session unattended for any length of time as the system will automatically time-out and require a new log-in if left inactive for too long.

4.2. “Your Research Background” Webform

This consists of:

- A checkbox list of your main field(s) of research. Selecting “Other” opens a text box for you to specify additional fields.

Your Research Background

Main field(s) of research

Core description (sedimentology, petrology, structural geology)
 Stratigraphic correlation
 Petrophysics (physical properties, downhole measurements, geophysics)
 Paleomagnetism
 Micropaleontology
 Organic geochemistry
 Inorganic geochemistry
 Microbiology
 Borehole observatories
 Other

- two text boxes (for a brief description of your scientific expertise and a list of up to ten of your relevant publications) that you can either complete by typing or by pasting in text that you previously prepared elsewhere. Use the formatting tools provided as you wish. If you exceed the word limits and click “Next” to save, the system will flag this and prevent you from saving until you shorten the text accordingly.

- a “Drag and drop document here or select document” box for uploading a PDF file containing your two-page CV.

Note: It is ESSENTIAL that your CV is provided as a PDF file when uploading into this webform. Uploading any other file format (e.g. Microsoft Word files) will result in your application being incomplete and your CV not being received by reviewers of your application.

4.3. “Your Science Plans” Webform

This starts with two text boxes for a brief description of your scientific interest/participation plan/objectives and of your post-expedition science support in the case of Scientific Ocean Drilling Expeditions:

The instructions for these two text boxes for SPARC Expeditions are slightly different, and request you to:

Summarise your scientific interest in the SPARC and your participation plan/scientific objectives (more detail should be provided in your Full Application Statement).

and

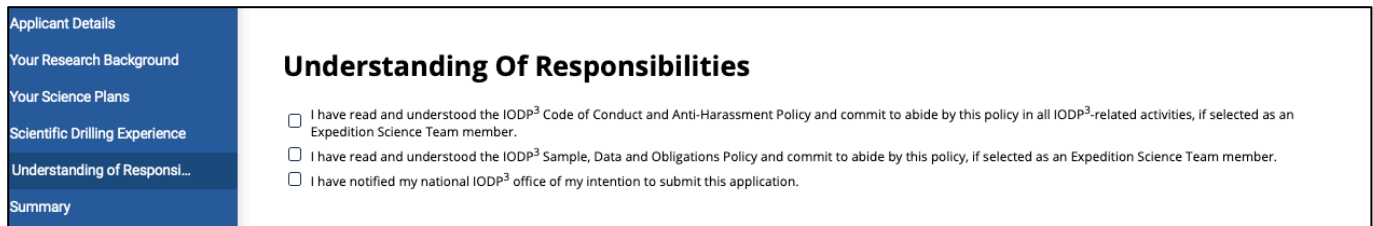
Summarise your access to science support that will help you achieve your research objectives and that of the SPARC, e.g. any additional sources of funding and/or in-kind analytical support you can offer to the SPARC research effort (more detail should be provided in your Full Application Statement).

The rest of this webform consists of two “Drag and drop document here or select document” boxes for upload of a PDF file containing your full scientific statement of interest (maximum of three-pages), and for upload of a PDF letter of recommendation (only required if you are applying as a PhD student).

Note: It is ESSENTIAL that only PDF files are uploaded into this webform. Uploading any other file format (e.g. Microsoft Word files) will result in your application being incomplete and the associated content not being received by reviewers of your application.

4.5. “Understanding of Responsibilities” Webform

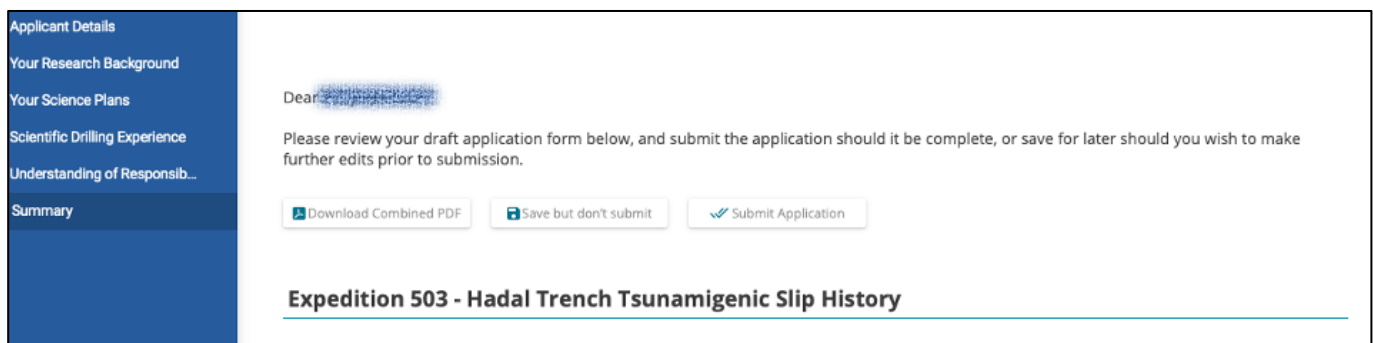
Here you must confirm that you have an understanding of the responsibilities associated with selection as an Expedition Science Team Member, by agreeing to three statements:



The IODP³ Code of Conduct and Anti-Harassment Policy may be found on the IODP³ website [here](#), and the Terms of Reference for each of our Panels and Boards may be found [here](#).

4.6. “Summary” Webform

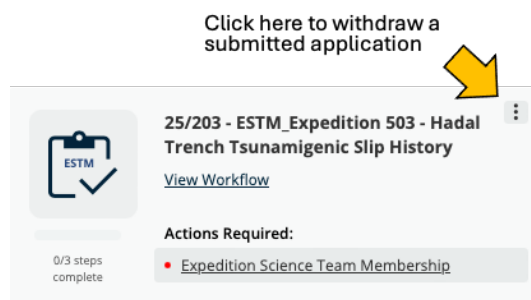
This provides an overview of your application (not shown in the screenshot below). This on-screen summary excludes the content of the uploaded PDFs containing your CV and Scientific Statement of Interest. There are also three buttons with the following functions:



- **Download Combined PDF:** This downloads a single PDF to your computer that contains all of your responses to the webforms, **with the content of the uploaded CV and Scientific Statement of Interest PDFs appended at the end.** You can use this to review your whole application before further editing at any time or to download a copy of your finalised application prior to submitting.
- **Save but don't submit:** Use this to save your application between Gateway sessions. Your proposal will then appear on your Gateway homepage under “Active Applications” and can be reopened from there.
- **Submit Application:** Click this to submit only when you are certain you are happy with your application. Once clicked, the application will still appear under “Active Applications” on your Gateway homepage, but you will only be able to view it and not edit it further.

If after submitting you subsequently find an error or omission in your application prior to the closing deadline of the associated call for applications, you can simply withdraw your application by opening the menu accessed by clicking on the vertical ellipsis (three dots) in the top right corner of

its “Active Applications” panel and then start afresh. If you do this, your fresh application will be given a new unique identifier code on the Gateway system. Applications cannot be changed after the submission deadline, and withdrawing after the deadline cancels your application with no option to start afresh.



Note: Applications may also be withdrawn in this way prior to submission if you no longer wish to proceed.

5. Panel and Board Applications

All panel and board applications require the same information, provided by a set of webforms. Here we use the example of applying for membership of the Science Evaluation Panel to illustrate the process.

5.1. “Applicant Details” Webform

Clicking on an open opportunity in the “Apply to Participate” pop-up box on your homepage starts a new application. The first webform is for “Applicant Details” and will look like this:

Complete the required fields and then click “Next” to save and move onto the next webform.

NOTE: You can complete the webforms listed in the left-hand menu in any order, but you must click “Next” to save the content of the current webform. If you select another webform from the left-hand menu without clicking “Next” then your entries on the current webform will not be saved.

Please also click on “Next” to save if leaving a session unattended for any length of time as the system will automatically time-out and require a new log-in if left inactive for too long.

5.2. “Your Research Background” Webform

This consists of:

- two text boxes (for a brief description of your scientific expertise and a list of up to ten of your relevant publications) that you can either complete by typing or by pasting in text that you previously prepared elsewhere. Use the formatting tools provided as you wish. If you exceed the word limits and click “Next” to save, the system will flag this and prevent you from saving until you shorten the text accordingly.
- a “Drag and drop document here or select document” box for uploading a PDF file containing your two-page CV.

Note: It is ESSENTIAL that your CV is provided as a PDF file when uploading into this webform. Uploading any other file format (e.g. Microsoft Word files) will result in your application being incomplete and your CV not being received by reviewers of your application.

The screenshot shows a webform titled "Your Research Background". On the left is a blue sidebar with navigation links: "Applicant Details", "Your Research Background", "Application Statement", "Scientific Drilling Experience", "Understanding of Responsib...", and "Summary". The main content area has the title "Your Research Background" and a sub-header "Briefly describe your main fields of scientific expertise". Below this is a large text input area with a rich text editor toolbar (bold, italic, underline, link, unlink, list, indent, outdent, align left, align center, align right) and a character count "0 / 100". Underneath is a section for "Your CV - Please upload a copy of your CV." with a text box containing instructions: "Please upload as a PDF file. Make sure it is a maximum of 2 x A4 pages, formatted with margins of at least 1.5 cm, single line spacing, 11 or 12 pt Arial/Calibri/Aptos font. Exclude your scientific publications - these will be covered below and via your ORCID". Below the instructions is a dashed box for file upload with the text "Drag and drop document here or..." and a "Select document" button. The next section is "Your publications" with a text box containing the instruction "List up to 10 your publications (if any) that are most relevant to IODP³ science". At the bottom right of the form are two buttons: a back arrow and a "Next" button with a document icon.

5.3. “Application Statement” Webform

This consists of a single “select/drag and drop” box for upload of a PDF file containing your maximum of three-page application statement.

Note: It is ESSENTIAL that your Application Statement is provided as a PDF file when uploading into this webform. Uploading any other file format (e.g. Microsoft Word files) will result in your application being incomplete and your Application Statement not being received by reviewers of your application.

5.4. “Scientific Drilling Experience” Webform

This consists of two checkbox lists and a text box to allow you to briefly describe your experience (if any). Again, this must adhere to the word limit to allow saving by clicking “Next”.

5.5. “Understanding of Responsibilities” Webform

Here you must confirm that you have an understanding of the responsibilities associated with selection to be an IODP³ panel or board member, by agreeing to three statements:

Understanding Of Responsibilities

I have read and understood the IODP³ Code of Conduct and Anti-Harassment Policy and commit to abide by this policy in all IODP³-related activities, if selected as an IODP³ panel, board or committee member.

I have read and understood the Terms of Reference for the IODP³ entity I am applying to join.

I have notified my national IODP³ office of my intention to apply and discussed my application with them (note that national offices or national delegates can provide information regarding potential travel support for attending meetings).

The IODP³ Code of Conduct and Anti-Harassment Policy may be found on the IODP³ website [here](#), and the Terms of Reference for each of our Panels and Boards may be found [here](#).

5.6. “Summary” Webform

This provides an overview of your application (not shown in the screenshot below). This on-screen summary excludes the content of the uploaded PDFs containing your CV and Application Statement. There are also three buttons with the following functions:

Dear [redacted]

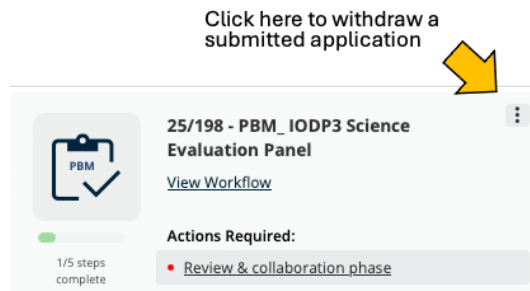
Please review your draft application form below, and submit the application should it be complete, or save for later should you wish to make further edits prior to submission.

[Download Combined PDF](#) [Save but don't submit](#) [Submit Application](#)

IODP3 Science Evaluation Panel

- **Download Combined PDF:** This downloads a single PDF to your computer that contains all of your responses to the webforms, **with the content of the uploaded CV and Application Statement PDFs appended at the end**. You can use this to review your whole application before further editing at any time or to download a copy of your finalised application prior to submitting.
- **Save but don't submit:** Use this to save your application between Gateway sessions. Your proposal will then appear on your Gateway homepage under “Active Applications” and can be reopened from there.
- **Submit Application:** Click this to submit only when you are certain you are happy with your application. Once clicked, the application will still appear under “Active Applications” on your Gateway homepage, but you will only be able to view it and not edit it further.

If after submitting you subsequently find an error or omission in your application prior to the closing deadline of the associated call for applications, you can simply withdraw your application by opening the menu accessed by clicking on the vertical ellipsis (three dots) in the top right corner of its Active Applications panel and then start afresh. If you do this, your fresh application will be given a new unique identifier code on the Gateway system. Applications cannot be changed after the submission deadline, and withdrawing after the deadline cancels your application with no option to start afresh.



Note: Applications may also be withdrawn in this way prior to submission if you no longer wish to proceed.

6. Notes on application information requirements

6.1. Applicant Details

6.1.1. Role Categories

(for Expedition Science Team Membership applications only)

These specify an applicant's preferred form of participation in a scientific ocean drilling or SPARC expedition via selection of one of the following options in checkbox lists on the IODP³ Gateway.

For Scientific Ocean Drilling Expeditions:

When applying in response to an initial call for expedition participation, the following three options for Expedition Science Team membership are available:

Offshore and Onshore: Select this option to request participation in all aspects of the expedition as an Expedition Science Team member. This indicates a willingness to be selected for offshore operations involving the collection of data at sea and associated shiftwork. You would be required to positively engage with the on-boarding tasks required of offshore participants to prepare for sailing on the expedition. You must also be willing to engage in person with onshore operations conducted at a core repository, where core description and analyses will be performed, and may also involve shiftwork. Note that successful applicants who select this option are not guaranteed to be involved in offshore operations.

Onshore only: Select this option to request participation as an Expedition Science Team member in only the onshore operations of the expedition. This indicates a willingness to engage in person with onshore operations conducted at a core repository, where core description and analyses will be performed, that may involve shiftwork.

Research plan only: Select this option to submit a research plan to be considered as a scientific contribution to achieving the expedition objectives, without involvement in either the offshore or onshore (repository-based) operations. Successful applicants through this route will become members of the Expedition Science Team and will be instructed to submit a sample request based on the research plan described in their application.

The following option should only be selected when applying in response to a second call for participation issued during the expedition moratorium period, after publication of the Expedition Summary:

Sample request: Select this option to submit a sample request to the expedition Sample Allocation Committee during the expedition moratorium period. Successful applicants through this route will

also become members of the Expedition Science Team, but after completion of the offshore and onshore (repository-based) operations.

For SPARC Expeditions:

Repository and laboratory: Selecting this option indicates a willingness to spend time involved in core description and/or analyses and/or sampling performed at one or more of the scientific ocean drilling Core Repositories (with associated travel), in addition to conducting SPARC-related analyses of samples or data at your own (or other) laboratories.

Laboratory only: Select this option to indicate a preference to conduct SPARC-related analyses of samples or data at your own (or other) laboratories, without participating in activities at the Core Repositories.

6.1.2. Gender

IODP³ collects information on the gender of applicants solely for the purpose of identifying and addressing gaps in representation and fostering a more inclusive environment.

The IODP³ Gateway requests this information by asking applicants “Which of the following most accurately describes you?”, with the following checkbox options:

- Woman
- Non-binary
- Prefer not to disclose
- Man
- Transgender
- Let me type (≤10 words in a text-box)

6.1.3. National Affiliation by Place of Work

Information on workplace nation affiliations (i.e. where you will be based if you are selected to participate) is used to inform staffing decisions as IODP³ has a responsibility to ensure that national participation levels reflect programmatic balances defined in collaborative agreements and/or relative national funding contributions to IODP³ over the full term of the programme.

6.1.4. Career Stage Classification

IODP³ is committed to ensuring that opportunities to participate are open to researchers at all career stages, from PhD students and postdoctoral researchers to senior professors. To achieve appropriate career-stage balances, we ask applicants to self-classify according to these definitions:

- PhD student
- Early career researcher (<=10 years post-PhD)
- Senior scientist (> 10 years post-PhD)

(note that career breaks or other factors, such as caring responsibilities, influencing your profile may be outlined in your CV or application statement).

6.2. Your Research Background

Information on an applicant’s research background and profile is required as follows.

6.2.1. Main Field(s) of Research (Expedition Science Team Membership applications only)

These are selected from the following options related to the most common disciplines in scientific ocean drilling projects via checkbox lists on the IODP³ Gateway:

- Core description (sedimentology, petrology, structural geology)
- Stratigraphic correlation
- Inorganic geochemistry
- Petrophysics (physical properties, downhole measurements, geophysics)
- Paleomagnetism
- Organic geochemistry

- Micropaleontology
- Borehole observatories
- Microbiology
- Other (≤15 words in a text-box)

6.2.2. Research Background Statement

Applicants should briefly summarise their research background/interests by completing a free-text box (≤100 words). More detailed information may be provided in the application statement.

6.2.3. Curriculum Vitae

Applicants should prepare a CV of a maximum of 2 x A4 pages, formatted with margins of at least 1.5 cm, single line spacing, 11 or 12 pt Arial/Calibri/Aptos font.

This should **exclude** scientific publications as these are provided separately and may be accessible to reviewers via the applicant's ORCID number provided when registering for the IODP³ Gateway.

CVs must be provided as a PDF file by dragging/dropping or selecting the document for upload into a webform.

Note: It is ESSENTIAL that your CV is provided as a PDF file when uploading into the Gateway system. Uploading any other file format (e.g. Microsoft Word files) will result in your application being incomplete and your CV not being received by reviewers of your application.

6.2.4. List of up to 10 Publications

Applicants should provide a list of ≤ 10 publications that are most relevant to the objectives of the scientific ocean drilling or SPARC expedition they are applying to join, or that best illustrate the research experience they would bring to an IODP³ panel or board.

Publications need to be typed or pasted into a ≤ 500 word free-text box and should be listed using the Harvard referencing style.

6.3. Your Science Plans/Application Statement

6.3.1. Science Plans and Support (Expedition Science Team Membership applications only)

Applicants need to

- summarise both their scientific interest in the expedition they are applying for and their proposed participation plan/scientific objectives, by completing a free-text box using ≤100 words. More detail should be provided in the application statement.

and either:

- for scientific ocean drilling expeditions, summarise the post-expedition science support that will allow them to achieve their research objectives, by completing a free-text box using ≤100 words. This should include potential or secured sources of research funding and any support available from their host institution, such as staff time or use of analytical facilities (more detail should be provided in the application statement).

or:

- for SPARC expeditions, summarise access to science support that will help them achieve their research objectives and that of the SPARC, by completing a free-text box using ≤100 words. This should include any additional sources of funding and/or in-kind analytical support that will be available to enhance the overall SPARC research effort (more detail should be provided in the application statement).

6.3.2. Application Statement

Applicants should prepare an application statement of a maximum of 3 x A4 pages (including references), formatted with margins of at least 1.5 cm, single line spacing, 11 or 12 pt Arial/Calibri/Aptos font.

- For applications for Expedition Science Team membership, the statement should provide details of the applicant's scientific interest in the expedition (including any links to their current and/or past research), and outline plans for contributing to the expedition objectives (during offshore/onshore operations and via post-expedition research for scientific drilling expeditions, or via analytical contributions and potential collaboration for SPARC expeditions).
- For applications for Panel or Board membership, the statement should provide details about the applicant's motivation for applying and how their research background and any previous experience of scientific evaluation/leadership will allow them to contribute effectively to IODP³.

The Application Statement must be provided as a PDF file by dragging/dropping or selecting the document for upload into a webform.

Note: It is ESSENTIAL that your Application Statement is provided as a PDF file when uploading into the Gateway system. Uploading any other file format (e.g. Microsoft Word files) will result in your application being incomplete and your Application Statement not being received by reviewers of your application.

6.3.3. Letter of Recommendation

PhD students applying for Expedition Science Team membership must submit a letter of recommendation from their supervisor in support of their application, including their institutional letterhead.

This statement must be provided as a PDF file by dragging/dropping or selecting the document for upload into a webform.

6.4. Scientific Drilling Experience

Please note that prior experience of scientific ocean (or continental) drilling is not a prerequisite for selection for IODP³ expeditions, and we welcome applications from suitably qualified scientists with no prior involvement. Prior involvement is desirable for panel and board membership, but again is not essential.

Prior involvement in this context includes membership(s) of scientific drilling project teams, use of samples and data generated by scientific drilling, engagement with scientific drilling training events and/or workshops, and awards of scientific drilling-related grants and scholarships.

Applicants summarise the nature of any previous involvement as follows.

6.4.1. Previous Involvement in Scientific Drilling (by Programme)

Applicants should specify their previous programmatic involvement in scientific drilling by selecting all that apply from the following checkbox options:

- International Ocean Drilling Programme
- International Ocean Discovery Program
- Integrated Ocean Drilling Program
- Ocean Drilling Program
- Deep Sea Drilling Project
- International Continental Scientific Drilling Program (ICDP)

- No previous involvement

6.4.2. Form of involvement

Applicants should specify their form of involvement in scientific drilling science by selecting all that apply from the following checkbox options:

- Sailed on previous scientific ocean drilling expedition(s)
- Involved in ICDP operations in the field
- Used scientific drilling core samples or data in my research
- Participated in scientific ocean drilling training events or workshops
- Received scientific ocean drilling-related grants and/or scholarships
- Membership of scientific ocean drilling panels and/or boards
- Have held leadership roles in scientific ocean drilling programmes

6.4.3. Nature of Your Previous Experience

Applicants should provide brief further details of their previous experience (if any) in scientific drilling science, by completing a free-text box (in ≤ 100 words). More detailed information may be provided in the application statement.

This text box should either be left blank or state “No previous experience” if an applicant has not been involved in scientific drilling science before.

6.5. Understanding of Responsibilities

Applicants are required to confirm that they have understood the programmatic responsibilities associated with IODP³ participation, as follows:

- All applicants must confirm that they have read and understood the **IODP³ Code of Conduct and Anti-Harassment Policy** and commit to abide by this policy in all IODP³-related activities.
- Applicants for Expedition Science Team membership must confirm that they have read and understood the **IODP³ Sample, Data and Obligations Policy** and commit to abide by this policy.
- Applicants for panels and boards must confirm that they have read and understood the **Terms of Reference** for the IODP³ entity they applying to join

In addition, applicants must confirm that they have notified their national IODP³ office of their intention to submit their application (see **Programme Member Offices**). For panel and board membership, applicants are also asked to confirm that they have discussed potential travel support for attending meetings with their national offices or national delegates.