# M20 Call for Proposals 2027

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## 1 Introduction

This Call for Proposals sets out the application and selection procedure for the 2027 round of the M20 PhD Programme. The programme supports interdisciplinary PhD research at the University of Groningen (UG) through its Schools for Science and Society and is funded through a private donation managed by the Ubbo Emmius Foundation (UEF). This donation is dedicated to helping young research talent develop a scientific career, especially within interdisciplinary fields that often fall through the cracks of conventional funding and grant allocation schemes.

The M20 PhD Programme was established to create sustained opportunities for talented early-career researchers while strengthening interfaculty and interdisciplinary research across the University. By funding new PhD positions over an extended period, the programme contributes to UG's ambition to bring together academic disciplines and connect excellent research more closely with major societal challenges.

This Call for Proposals describes the background and objectives of the programme (Chapters 1 and 2), the conditions applying to applicants and applications (Chapter 3), and the procedure and criteria used to assess and select proposals (Chapter 4). Chapter 5 sets out the obligations applying to projects that receive funding. Contact information is provided in Chapter 6.

### Background

The M20 PhD Programme was launched in 2022 to fund PhD research within the University of Groningen's interdisciplinary Schools for Science and Society. The programme is intended to strengthen UG's interdisciplinary research agenda by funding projects that would otherwise not be eligible for traditional funding schemes and grants and by creating new PhD positions to support young research talent.

The programme is made possible entirely through a private donation. The funding is managed by the Ubbo Emmius Foundation, which works together with the University of Groningen in organising the annual selection and award process.The M20 PhD Programme supports research associated with the four UG Schools for Science and Society:

- Wubbo Ockels School for Energy and Climate
- Jantina Tammes School of Digital Society, Technology and AI

- Aletta Jacobs School of Public Health
- Rudolf Agricola School for Sustainable Development

These Schools' ambition to bring researchers from different disciplinary backgrounds together around major societal challenges is thus supported. The M20 PhD Programme reinforces this approach by supporting PhD projects that cross faculty and disciplinary boundaries and contribute to the broad themes represented by the Schools.
The programme particularly encourages interdisciplinary and, where appropriate, transdisciplinary research. Projects should demonstrate how bringing together different disciplinary perspectives creates added value for addressing the scientific questions and societal challenges at the heart of the proposed research. In this way, the M20 PhD Programme also contributes to UG's ambition to develop as a fifth-generation university, in which research, education, interdisciplinary collaboration and societal engagement are closely connected.

Each proposal must address themes that broadly represent the UG Schools for Science and Society. In accordance with the terms and conditions attached to the donation that funds the M20 Programme, projects focusing on the study of religion are not eligible for funding. Additionally, the M20 PhD Programme seeks to support projects that would normally not qualify for existing doctoral funding programmes due to their interdisciplinary and transfacultary character.

The interdisciplinary character of the programme must also be reflected in the supervisory team. Each proposal must involve at least two, but no more than three (unless the an exception is extended by the faculty dean of the Graduate School) UG supervisors from two different faculties, and at least one supervisor must hold Ius Promovendi.

The programme particularly welcomes proposals developed jointly by a UG (Research) Master's student and an interdisciplinary supervisory team. Where a Master's student participates in an application, that student must also be the intended candidate for the corresponding PhD position. **The inclusion of a prospective PhD candidate will be taken into consideration by both selection committees as the M20 PhD Programme intends to extend its preference to allocating funds to young research talent within the UG.**
UG staff may submit proposals without a prospective candidate, but this may impact the decision outcome of the selection committees. It is recommended that supervisory teams submit a project proposal with a decided PhD candidate.

The first stage of the selection procedure consists of an eligibility check. Eligible proposals will subsequently be reviewed by an independent UG academic selection committee (see below). The committee will establish a longlist of around 20 proposals for the 10 available M20 positions.

The prospective PhD candidates and research teams associated with the longlisted proposals will subsequently be invited to an interview with the UEF assessment committee. The UEF committee and the UEF Board will make the final funding decision and award grants to 10 proposals. Faculty Graduate Schools will decide on admission as per usual.

**Available budget**

An M20 PhD grant amounts to **€290,000** per project and is intended to cover the eligible costs of one PhD position, including personnel costs, eligible material expenses and the applicable bench fee.

Funding is available for **10 M20 PhD positions** in the 2027 round.

**Submission deadline**

Applications must be submitted through the designated UEF online application portal, which will be available from **Monday 2 November 2026** until the submission deadline. Applicants are strongly advised to begin the online submission process well before the deadline and to check that the application and all compulsory annexes have been successfully uploaded. Applications received after the deadline will not be considered. The deadline for submitting applications is **Monday 8 February 2027**.

# 2 Aim

This chapter describes the purpose of the M20 PhD Programme and its intended scientific and societal contribution.

### Objectives of the programme

The M20 PhD Programme aims to provide talented early-career researchers with an opportunity to enter academia by undertaking an interdisciplinary or transdisciplinary PhD project at the University of Groningen.

The programme seeks to encourage innovative research addressing major scientific and societal challenges associated with the four Schools for Science and Society. It particularly encourages collaboration across disciplinary and faculty boundaries and engagement with societal partners and intended end-users. These interdisciplinary and transfacultary initiatives often do not qualify for traditional funding schemes and grants, which the M20 PhD Programme aims to address.

The programme aims to create added value by bringing together perspectives, expertise and methods from different academic disciplines. The interdisciplinary or transdisciplinary character of the proposed research should therefore be integral to the project rather than an addition to an otherwise disciplinary research design.

In doing so, the programme contributes to UG's ambition to develop as a fifth-generation university, combining academic excellence with interdisciplinary collaboration and active engagement with society.

The programme particularly encourages applications developed jointly by UG (Research) Master's students and their prospective supervisors. Eligible UG researchers may also initiate proposals in accordance with the conditions set out in this Call.

A funding round is organised annually. The UEF evaluates the programme periodically and may, where necessary and within the applicable funding framework, modify procedures, conditions and/or criteria in future rounds.

### Impact

UG and UEF encourage researchers to consider both the scientific and societal relevance of their research from an interdisciplinary or transdisciplinary perspective.
Projects should connect to the broad themes represented by one or more of the UG Schools for Science and Society and demonstrate how the proposed research may contribute to understanding or addressing significant societal challenges.

Applicants may emphasise scientific impact, societal impact, and preferably a combination of both, provided that the chosen approach is appropriate to the nature and objectives of the proposed project.

# 3 Conditions for applicants

This chapter describes the conditions applying to applications. It first explains who is eligible to apply and the costs for which funding may be requested. It then sets out the requirements for preparing and submitting an application, followed by the specific conditions attached to funding.

### Who can apply

The M20 PhD Programme is open to interdisciplinary and transdisciplinary proposals for PhD research to be carried out at the University of Groningen and addressing themes broadly represented by one or more of the Schools for Science and Society.

A proposal must involve at least two and a maximum of three supervisors from two different UG faculties. At least one member of the supervisory team must hold Ius Promovendi at the time the application is submitted.

The programme heavily favours proposals developed jointly by a UG (Research) Master's student and prospective supervisors. Where a Master's student is included as an applicant, the student must be enrolled at or recently graduated from the University of Groningen. Students who have graduated from the UG **within 3 years** of the application deadline are eligible to apply for an M20 grant. Master's students from other universities are not eligible under this arrangement.

Where a prospective PhD candidate is included in the application, that person must be the intended candidate for the PhD position concerned and must provide the required documentation concerning their academic background and eligibility.

**The proposed PhD research must be carried out at the University of Groningen.**

Full professors, associate professors, assistant professors and other researchers holding a comparable eligible UG appointment may participate in the research and supervisory team in accordance with the conditions of this Call and UG regulations. Applicants and supervisors with part-time appointments must ensure that adequate supervision of the PhD project can be provided throughout its duration.

Where a prospective PhD candidate is not included in the application, the supervisory team must recruit a suitable candidate who is able to start the trajectory by 1 December 2027. The candidate must be a UG student or recent graduate.

A prospective PhD candidate may not participate in more than one proposal in the same funding round. Prospective supervisors may be involved in multiple proposals, though this is generally not recommended.

Additional conditions are as follows:

- The proposal must have an interdisciplinary or transdisciplinary character;
- The proposal must address themes broadly represented by one or more of the four UG Schools for Science and Society;
- Projects focusing on the study of religion are excluded from funding;
- At least two supervisors from two different UG faculties must participate in the project;

- At least one supervisor must hold Ius Promovendi at the time of submission;
- Where a prospective PhD candidate is included, an academic CV must be submitted;
- Where applicable, proof of the candidate's UG student status or UG graduation must be provided;
- If the proposed candidate has graduated from the UG, the graduation date may not surpass three years before the M20 PhD application deadline (8 February 2027);
- A proposed candidate who has previously completed a PhD, irrespective of academic field, is not eligible for an M20 PhD position;
- A proposed candidate who is already undertaking a funded PhD project through an employment contract, scholarship or other external funding is not eligible for an M20 PhD position.

**Main and co-applicants**

The main applicant submits the proposal through the designated UEF application portal.

Where a prospective PhD candidate is included, the application should be developed jointly by the candidate and the interdisciplinary or transdisciplinary supervisory team with the prospective PhD candidate as the main applicant.

The supervisors are expected to play an active role in developing and subsequently carrying out the project. The supervisory team must include at least two supervisors from two different UG faculties, with at least one member holding Ius Promovendi. The total amount of supervisors is limited to three, unless an exception is granted by the Faculty Graduate Schools.

If funding is awarded, the designated project leader will serve as the principal point of contact for UEF. The UG faculty with primary responsibility for the project will act as the principal beneficiary.

**What can be applied for**

Funding of **€290,000** is available for each project. The grant is intended to provide full funding for an M20 PhD trajectory.

Within this overall amount, the budget must be prepared in accordance with the eligible cost categories and financial conditions specified in this Call for Proposals.

The proposed project must have a duration of either 48 or 60 months. Funding may be requested for eligible personnel, material and knowledge-utilisation costs. The applicable budget modules are described below.

**Personnel**

Funding may be requested to cover the eligible salary costs of the PhD candidate.
A PhD candidate may be appointed for 48 months at 1.0 FTE. Alternatively, the equivalent of 48 full-time months may be distributed over a 60-month appointment at 0.8 FTE.

The applicable UG salary rates must be used. For applicable salary tables and rates, see the relevant UG salary tables and financial guidance.

The grant includes a personal bench fee of €7,500 for the PhD candidate, intended to support activities contributing to the candidate's scientific and professional development.

## Material

Funding may be requested for project-specific material costs, up to a maximum of €22,500. Eligible costs may include consumables, purchased services, materials, small instruments, access to research facilities, software and research resources. Eligible expenses may also include national and international travel and accommodation directly related to the project, workshops and symposia, data management, publication costs and appropriate knowledge-utilisation activities.

National and international travel expenses will only be reimbursed in accordance with applicable UG rules.

The following costs may not be included:

- general organisational infrastructure and overhead costs;
- the provision of standard workplaces and facilities normally provided by UG;
- costs already covered through the University's regular infrastructure;
- regular teaching activities excluding national research school attendance;
- and insurance costs that are not specifically eligible under the grant conditions.

## Knowledge utilisation

Within the material budget, funding may also be requested for activities designed to facilitate the utilisation of knowledge generated through the research and thereby strengthen its scientific and/or societal impact.

Any budget requested for knowledge-utilisation activities must be clearly specified and justified in the proposal.

Eligible activities may include, for example, developing educational or professional materials, conducting a feasibility study concerning potential applications, supporting appropriate intellectual-property activities, organising activities with societal partners, or engaging expertise needed to translate research findings into societal or professional use.

## Preparing an application

Preparing and submitting an application involves the following steps:

- Complete the application form (found here).
- Prepare the project proposal using the designated proposal template.
- Include the academic CV of the prospective PhD candidate, if applicable.
- Upload the completed application and annexes through the designated UEF online application portal.

Applications must be submitted through the UEF application portal, which will be available from **2 November 2026 until 8 February 2027**.

Compulsory documents include:

- application containing the full project proposal. All proposals must follow the preset format.
- CV of the prospective PhD candidate;
- and where applicable, proof of the prospective candidate's current UG (Research) Master's student status or UG graduation.

The application must be written in English. Generative AI may be used in preparing an application only where this is done responsibly and in accordance with applicable UG policies. Applicants remain fully responsible for the accuracy, originality and integrity of all material submitted.

Applications submitted by any means other than the designated application portal will not be considered.

Applications received after the deadline will not be considered.

**Eligibility check and formal conditions for submission**

All submitted proposals will first be screened for eligibility. An application will only proceed to academic assessment if it satisfies all applicable eligibility and formal requirements. The eligibility check will be conducted between 8-21 February 2027. Applicants may be approached by the UEF office during this window to provide missing or additional information if needed. We request that applicants be available during this time on the email addresses provided in the application.

The eligibility check will include the following conditions:

- The application involves at least two supervisors from two different UG faculties;
- The proposal addresses themes broadly represented by one or more of the UG Schools for Science and Society;
- At least one of the supervisors holds Ius Promovendi;
- Where the application involves a Master's student as prospective PhD candidate, that student is enrolled at or has recently graduated from the University of Groningen; students from other universities are not eligible;
- Where applicable, the required documentation concerning the prospective candidate has been submitted;
- The applicants, supervisors and prospective candidate satisfy the conditions specified in section 3.1;
- The application has been submitted through the designated UEF application portal;
- The application has been received before the deadline;
- The application is written in English;
- The application is complete and contains all compulsory annexes;
- The proposed project has a duration of 48 months when based on a 1.0 FTE appointment per year, or 60 months when based on a 0.8 FTE appointment per year.

Applicants will receive the outcome of the eligibility check by email no later than **22 February 2027** The outcome will be sent to the email address of the first contact person specified in the application.

Only proposals that pass the eligibility check will proceed to the academic assessment and selection procedure described in section 4.

**Conditions on granting**

This Call for Proposals and all grants awarded under it are subject to the applicable terms and conditions of the Ubbo Emmius Foundation, including the UEF Regulation for Grant Allocation and the UEF General Conditions for Grants.

### Data management

Projects awarded funding must comply with applicable UG and UEF policies concerning research data management, FAIR data principles and Open Science.

### Scientific integrity

The project must be conducted in accordance with nationally and internationally recognised standards of scientific conduct, including the Netherlands Code of Conduct for Research Integrity. All parties involved in a funded project are expected to comply with the applicable standards throughout the project.

### Ethical statement or licence

The project leader and supervisors are responsible for determining whether ethical approval, another formal statement or a licence is required for the proposed research. Where such approval or a licence is necessary, it must be obtained from the appropriate body before the relevant part of the research begins.

### Co-funding

Co-funding is not permitted under this Call for Proposals.

# 4 Assessment and selection procedure

This chapter explains how eligible applications will be assessed and selected. The procedure consists of an academic assessment and longlisting stage followed by interviews by the UEF assessment committee and final selection by the UEF board.

The assessment process aims to be fair, transparent and inclusive. Proposals and candidates will be assessed on their own merits and in accordance with the criteria specified in this Call for Proposals.

The use of generative AI is excluded from the assessment of proposals. Applicable UG guidelines on AI must be followed.

Members of the assessment and selection committees are expected to be aware of the possible influence of conscious and unconscious bias and to take appropriate measures to minimise its effect on assessment and decision-making.

### The San Francisco Declaration on Research Assessment (DORA)

UG and UEF support the principles underlying the San Francisco Declaration on Research Assessment (DORA). Applicants and their academic achievements should therefore be assessed on their own merits rather than through proxy indicators such as the journal in which research has been published. When evaluating scientific track records, a broad understanding of scientific output will be applied.

Indicators such as the Journal Impact Factor and h-index should not be used in assessing applicants. Applicants should therefore not include such indicators in their applications. Relevant scientific outputs may include not only publications but also datasets, patents, software, code and other research products.

### Procedure

The application and selection procedure comprises the following stages:

- Submission of the application
- Eligibility check
- Academic review of eligible proposals
- Establishment of a longlist 20 proposals by the UG academic selection committee
- Interviews with the UEF assessment committee
- Final assessment by the UEF assessment committee and UEF Board
- Award of grants to 10 proposals
- Admission by Faculty Graduate School
- Conclusion of grant agreements
- Distribution of the grants.

After each round of selection applicants will be informed on the decisions of the respective committees, including feedback.

### Submission of a proposal

Applications must be submitted through the designated UEF application portal before the deadline.

A standard application form will be provided. In preparing the proposal, applicants must follow the questions included in the application form and the accompanying instructions. Applicants must also comply with all specified word limits.

Where a prospective PhD candidate is included, the candidate's CV and other required documentation must accompany the proposal.

Following successful submission, the first contact person specified in the application (i.e., the main applicant) will receive confirmation that the proposal has been received.

**Eligibility check**

All submitted proposals will be screened against the eligibility and formal requirements set out in this call.

Applicants will receive the outcome of the eligibility check by email no later than **22 February 2027.** The outcome will be sent to the email address of the first contact person specified in the application.

Applications that do not meet the eligibility requirements will not proceed to academic assessment.

**Academic assessment committee and longlisting**

Eligible applications will be reviewed by an independent UG academic selection committee. The committee will be chaired by the Dean of Graduate Studies and will include three emeriti professors representing the main disciplinary domains at UG (Science and Engineering, Medical Science, Social Sciences and Humanities) and a panel of reviewers affiliated with the four Schools for Science and Society. The academic selection committee provides extensive expertise when reviewing the scientific integrity of the methodologies outlined in the proposal, the innovative nature of the research topic and the feasibility of the project as a whole.

The committee will assess the eligible applications on a range of scientific and academic criteria:

- the interdisciplinary character;
- the novelty of the suggested research topic;
- the feasibility of the project in terms of the methodologies used within the projected timeline and budget;
- and the link to the School for Science and Society.

All proposals will be assessed comparatively using the substantive assessment criteria set out in this call. All proposals will be evaluated using the same rubric across reviewers, ensuring comparability, consistency and fairness.

On the basis of this assessment, the academic selection committee will establish a longlist of 20 proposals to proceed to the final selection stage for the 10 available M20 positions. In establishing the longlist, the committee will assess the quality of each proposal using a fixed multicriteria table while also considering the interdisciplinary objectives and thematic breadth of the M20 PhD Programme.

All applicants will receive an update on the outcome of the academic assessment by email no later than **2 April 2027**. The outcome will be sent to the email address of the first contact

person specified in the application, including feedback on the proposal and an invitation to the interview with the UEF assessment committee if the proposal has been selected to proceed to the final round.

**Interviews**

Applicants whose proposals are included on the longlist will be invited to an interview with the UEF committee. The committee consists of members of the UEF expenditures committee.

The committee will assess the eligible applications comparatively using the substantive assessment criteria set out above. All proposals will be evaluated using the same rubric across reviewers, ensuring comparability, consistency and fairness. The UEF selection committee provides extensive expertise when reviewing the potential societal impact stemming from the project, the feasibility in terms of budget and resources and the project's overall alignment with the mission and vision of the UEF and UG.

The candidate and relevant members of the interdisciplinary or transdisciplinary research team will participate in the interview.

During the interview, applicants will have an opportunity to present and discuss the proposed research. The committee will ask questions concerning, among other matters:

- the scientific quality and originality of the proposed project;
- its interdisciplinary character;
- its relationship to the themes represented by the Schools for Science and Society;
- the feasibility of the research;
- the composition and complementary expertise of the supervisory team;
- the expected scientific and societal contribution of the project;
- inability or difficulty in procuring funding through traditional funding schemes or available grants;
- and if applicable, the prospective candidate's motivation and suitability.

The interview allows the committee to assess both the quality of the proposed research and the ability of the prospective candidate and research team to explain, motivate and defend the proposal.

**Final assessment by UEF**

Following the interviews, the UEF committee will assess the longlisted proposals on the basis of the application documentation, the outcome of the academic assessment, and the interviews.

The committee will compare the proposals using the assessment criteria specified in this Call for Proposals and formulate its recommendations for funding based on these criteria. The recommendations made by both selection committees will be reviewed extensively by the UEF board and will form the basis for the final selection of proposals.

A total of **10 proposals** will be awarded an M20 PhD grant.

Applicants on the longlist will receive the final outcome by email no later than **30 June 2027** The decision will be communicated to the email address of the first contact person specified in the application.

A grant agreement must subsequently be concluded by the UEF office and the respective faculty before the grant can be distributed.

## Timetable

The indicative timetable for the 2027 Call for Proposals is as follows:

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| **October 2026** | Publication of the full Call for Proposals |
| **2 November 2026, 00:00 CET** | Launch of the application portal |
| **8 February 2027, 12:00 CET** | Deadline for submission of applications |
| **22 February 2027** | Applicants informed of the outcome of the eligibility check |
| **March 2027** | Academic assessment and establishment of the longlist |
| **2 April 2027** | Applicants informed of the outcome of the academic assessment |
| **25 May 2027** | Interviews with the UEF assessment committee |
| **June 2027** | Assessment by the UEF assessment committee and UEF Board |
| **30 June 2027** | Applicants on the longlist informed of the final outcome |
| **Following the final decision** | Conclusion of grant agreements and distribution of grants. Admission by Faculty Graduate School. |

UG and UEF may make adjustments to this timetable where necessary. Applicants will be informed of material changes in a timely manner.

## Criteria

Applications submitted under this Call for Proposals will be assessed on the following two main criteria:

1. **Quality of the prospective PhD candidate (30%)**
2. **Quality of the research proposal (70%)**

Proposals that do not include a prospective PhD candidate will solely be judged on quality of the proposal and its satisfaction of the criteria set forth in this call.
In addition, every proposal must satisfy the core objectives of the M20 Programme concerning interdisciplinary or transdisciplinary research, relevance to the themes represented by the Schools for Science and Society, and the quality and breadth of the research and supervisory team.

### Quality of the prospective PhD candidate (30%)

The assessment will take account of the following indicators:

- education and courses, academic performance, honours, prizes, (travel) grants, outputs and other relevant academic activities;
- motivation to undertake PhD research;
- experience and competences relevant to carrying out the proposed project;
- academic potential;
- contribution to and understanding of the proposed project;
- ability to explain and discuss the proposed research;
- persuasiveness during the interview.

**Quality of the research proposal (70%)**
The assessment will take account of the following indicators:

- scientific significance;
- originality and innovative character of the objectives and methodology;
- clarity of the research question and specificity of the sub-questions;
- appropriateness of the proposed approach and methodology in relation to the stated objectives;
- feasibility of the work plan;
- quality and added value of the interdisciplinary or transdisciplinary approach;
- relevance to the broad themes represented by one or more of the UG Schools for Science and Society;
- adequacy of the institutional embedding and composition of the research and supervisory team, including the involvement of at least two supervisors from different UG faculties;
- and scientific and/or societal impact of the proposed research.

**Scientific and societal impact**

Applicants may orient their research project primarily towards scientific impact, primarily towards societal impact, or, preferably, towards a combination of both forms of impact.

Scientific impact may include:

- the potential and relevance of the research results for the disciplines involved;
- the potential contribution of the results to the broader scientific field;
- and the strategy for disseminating, sharing and/or implementing the research results.

Societal impact may include:

- the project's potential contribution to addressing a significant societal challenge;
- its potential to generate societal impact in the short and/or long term;
- and the proposed strategy for engaging relevant societal actors and facilitating the use of research findings.

The assessment will also consider:

- the justification for the chosen emphasis on scientific and/or societal impact;
- where the main emphasis is on scientific impact, whether sufficient attention is given to identifying and strengthening opportunities for societal impact;
- and where the main emphasis is on societal impact, whether sufficient attention is given to identifying and strengthening opportunities for scientific impact.

# 5 Obligations for grant recipients

This chapter describes the obligations applying once M20 funding has been awarded, in addition to the conditions specified in section 3.

### Additional terms and conditions

All grants awarded under this Call are subject to the Regulation for Grant Allocation and the General Conditions for Grants of the Ubbo Emmius Foundation.
A grant agreement and faculty graduate school admission must be concluded before an M20 grant can be distributed.
The latest date on which the proposed PhD research may start is **1 December 2027**.

### Data management

Once a proposal has been awarded funding, the researcher must develop the data management section of the application into a full data management plan. Applicable UG requirements and guidance on research data management must be followed. Research data should be managed in accordance with applicable FAIR principles, privacy requirements, ethical standards and Open Science policies.

### Intellectual property

Applicable University of Groningen policies concerning intellectual property (IP) apply to projects funded under the M20 PhD Programme.

### Open Access

Research results must be made openly accessible in accordance with applicable UG Open Access policies and guidance.

## 6 Contact and other information

For questions concerning this Call for Proposals or the M20 PhD Programme, please contact: grants@uef.nl. Applications must be submitted through the designated UEF application portal.

The application form and list of frequently asked questions can be found here.

The Call for Proposals is subject to the applicable terms and conditions of the Ubbo Emmius Foundation, including:

- Regulation for Grant Allocation – the grant allocation policy of the Ubbo Emmius Foundation;
- General Conditions for Grants – the general conditions applying to grants awarded by the Ubbo Emmius Foundation.