

#### Go / No Go assessment - introduction and explanationsThis version is from January 11, 2024.

#### Introduction

The Faculty of Social Sciences at Vrije Universiteit Amsterdam assesses a candidate’s quality, performance, and project progress in the first year of the trajectory. The candidate submits the ma­terials for this “Go / No Go assessment” (GNG) eight months after the start of the project (when the candidate does not work full-time on the disser­tation research the due date is accordingly later).

Four parties play a role in the GNG procedure: the candidate and the supervisory team, the reviewers of a research proposal and/or draft chapter (in short, ‘GNG product’), the head of depart­ment, and the director and staff of the Graduate School of Social Sciences (GSSS).

Here we describe the procedure. Details on the GNG product to be submitted follow below. The procedure starts in a meeting between the candidate and the supervisory team, which is part of the usual supervision and coaching. The candidate has the choice of the GNG product, i.e. a full re­search proposal or a short proposal and a draft chapter that will be part of the dissertation. It is in the interest of the candidate and the project that the initial time plan (submitted for the GSSS admis­sion) is carefully adjusted in order to fit with the remainder of the project. The design of the research must be in line with current ethical standards.

In the interest of the candidate, the GSSS requests that the supervisors explicitly approve the GNG product and the research activities of the candidate before the candidate submits the GNG product. This approval is part of the application form for the GNG assessment (see below). The PhD candidate and the supervisory team discuss whether the project can be successfully continued and, if there is any doubt, what obstacles need to be removed.

There are various conditions that need to be met before starting the review:

1. The candidate must have been admitted to the GSSS;
2. Monitoring, coaching and supervision of the PhD trajectory have been adequate. If this is not the case, it is unfair to both the candidate and the evaluators to start the review of the GNG product;
3. The GNG product has been made predominantly in the first phase of the PhD research (i.e., for example, not as thesis for a MSc educational program) and is supervised by the current supervi­sors;
4. The supervisors have the explicit opinion that the submitted research proposal is a sufficient basis for the PhD research, and that the draft chapter is of sufficient quality to be included in the disser­tation.
5. A revision of the GNG product may not be necessary if the GNG product has already been assessed (for example, when a draft chapter has already been published or submitted to a journal and good reviews have been received). Please consult with the GSSS staff.

If supervisors find the quality insufficient or for other reasons have no confidence in good completion within the agreed time, the project is terminated. The forthcoming assessment of the GNG product only makes sense if the candidate and the supervisors wish to continue the PhD pro­ject. Starting a GNG procedure (including asking for external reviews of the GNG product) is then un­desirable: supervisors have an independent judgment. If there are indications that the negative opin­ion of the supervisors came about in, for example, a context of insufficient supervision or a differ­ence of opinion on scientific aspects of the research, the project will not be terminated (yet) and the candidate can however request a review of the GNG product. In that case, it will also be considered whether the supervision structure needs to be revised.

If the GNG product is not submitted at the submission deadline, the question is whether the project should be continued, and a motivated request from the supervisors and the candidate for a later / postponed submission date is required. At a minimum, the request shall indicate the causes of the delay, and how the delay can be made up in the course of the project so that the project can be completed within the agreed time. We do not assume that an acceleration of delivery of work results is likely in the future. An updated time schedule shall also be provided. If the candidate is an employee with a one-year contract, the HRM department should be involved in the decision. The delay is registered by the GSSS.

The candidate and the supervisory team jointly decide on the proposed reviewers and pro­pose five names. They have a PhD, are active scientists, have sufficient expertise about the candi­date’s conducted research, preferably have experience supervising PhD candidates, and are not in­volved in the candidate’s research. Three of them are not affiliated with the faculty (external review­ers), two of them are from the faculty (internal reviewers). Those who have recently left the faculty are counted as internal reviewers. The supervisory team has the responsibility to approach the external reviewers informally and obtain their agreement to review the GNG. The GSSS then approaches the reviewers formally.[[1]](#footnote-1)

 The GSSS director oversees the GNG product and the other parts of the GNG. She or he de­cides on the acceptability of the GNG product to be submitted to the reviewers based on the above outlined criteria and on the extensiveness and scope of the assessment procedure. If there are doubts, the director consults the head of department.

 The reviewers are asked to consider if a research proposal is of sufficient quality to prepare for successful PhD research within the time limit (usually about 5000 hours are left to carry out the research and write the dissertation). A chapter should have sufficient quality to be included in the final dissertation as it is or with (small) revisions. FSS does not require a dissertation chapter to be (peer reviewed) published in an edited volume or a scientific journal. In rare cases it may be de­cided not to include GNG product in the dissertation.

 After receiving the reviews, the GSSS director informs the candidate and the supervi­sors, the reviewers, HRM (if necessary) and the head of department, and concludes whether a revision of the GNG product and a response to the concerns of the reviewers is necessary. The aim of the assessment is to im­prove the quality of work and the project as a whole. A reviewer may advise to reject the GNG prod­uct, but the possibility of such an advice should not replace the supervisors’ assessment of the feasi­bility in the first phase of the GNG procedure, i.e. before the review is started. If one or more reviewers advise that the GNG product should be rejected, or if there is strong criticism of the GNG product, the head of department and the GSSS director jointly decide on the proce­dure to be followed. They consult with the supervisors and the candidate, and consider how the criti­cism should be understood and what suggestions the candidate and supervisors have for meeting the criticism. Supervisors, the head of department and the GSSS director try to reach a joint deci­sion on the desira­bility of continuing the project, taking into account the interests of the candidate.

#### Components of the Go / No Go assessment (see also the Go No Go portfolio and the specifications below)

1. Filled Go No Go portfolio
2. GNG product (long research proposal or short research proposal + article or chapter)
3. Data management plan
4. Ethics test of research (if self test is negative)
5. Report on the plagiarism scan of the GNG product

The candidate submits all the required components (the portfolio and all requested docu­ments) by email to the GSSS (graduate.school.fsw@vu.nl) with their supervisors in cc ac­knowledging their approval. A cover letter in the mail is not neces­sary.

#### GNG product

The GNG product is the core of the GNG assessment. It consists of either a full research proposal, or a (revised) brief research proposal combined with a draft chapter of the PhD thesis. In case of the lat­ter, the brief proposal gives the context in which the draft chapter is embedded.

The GNG product has been approved by the supervisors, and in case of a draft dissertation chapter, (conditionally) accepted by the supervisors as chapter.
The GNG product has been made predominantly in the first phase of the PhD research (i.e., for ex­am­ple, not as thesis for a MSc educational program) and is supervised by the current supervisors. Please report any deviations from these requirements in the portfolio.

*Please use font Calibri 11 points, Arial 11 points or Times Roman 12 points all over. Avoid fancy lay-out (colors, bold, italic). Double spacing is required. Use a text and referencing style like APA 6th edi­tion consistently (an overview is available at* [*owl.english.purdue.edu/owl/resource/560/01/*](https://owl.english.purdue.edu/owl/resource/560/01/)*).*

*Save documents with the name as specified at the portfolio.*

Contents of the full or brief research proposal

1. Name of PhD candidate
2. Title of research proposal
3. Number of words in ‘description of the proposed research’
4. Abstract (max. 250 words)
5. Description of the proposed research
Please use subheadings like
	1. Introduction
	2. Research topic
	3. Research questions
	4. Theoretical framework
	5. Approach (including description of data to be collected or analyzed; method of pro­cessing the data)

Use between 6,000 and 8,000 words for a full research proposal, between 1,500 and 2,000 words for a brief research proposal, excluding references, including footnotes.

1. Literature references (about 30 references as a guideline)
2. Involvement of (co-)financing organizations
3. Time plan (Note: this might be similar to Part 4, but it is necessary for the review of the pro­posal)
4. Embedding within research group
5. Expected scientific output and dissemination of results
6. Scientific relevance (max. 250 words)
7. Societal relevance (max. 250 words)

Contents of a dissertation chapter

*There is no upper or lower limit to the number of words. However, the number should not exceed the limit that is set for the publication (e.g. the journal article or the chapter in an edited volume) when it is intended to submit the dissertation chapter for publication.*

1. Title
2. Authors
3. Affiliations
4. Author Contributions (specify: who did what)
5. Funding and Acknowledgments
6. Conflict of Interest
7. Number of words in main text (i.e., excluding abstract, references, tables and figures)
8. Abstract (max. 250 words)
9. Main text (e.g. subdivided in introduction, method, results, discussion)
10. References
11. Tables
12. Figures

#### Reviewers

It is the responsibility of the supervisory team to indicate the name of at least 3 reviewers external to the faculty and 2 reviewers internal to the faculty.

The external reviewers should be approached by the supervisors beforehand. Supervisors can use the template on the website: [VU-GSSS Go No Go assessment - sample letter of invitation to a potential GNG reviewer.docx (live.com)](https://view.officeapps.live.com/op/view.aspx?src=https%3A%2F%2Fassets.vu.nl%2Fd8b6f1f5-816c-005b-1dc1-e363dd7ce9a5%2F953b82e9-7918-46b1-bfc1-f850d1c3bf21%2FVU-GSSS%2520Go%2520No%2520Go%2520assessment%2520-%2520sample%2520letter%2520of%2520invitation%2520to%2520a%2520potential%2520GNG%2520reviewer.docx&wdOrigin=BROWSELINK)

Reviewers will be asked to assess the research proposal and fill the document [VU-GSSS Go No Go assessment - form for reviewers (fill-in document) (2).docx (live.com)](https://view.officeapps.live.com/op/view.aspx?src=https%3A%2F%2Fassets.vu.nl%2Fd8b6f1f5-816c-005b-1dc1-e363dd7ce9a5%2F3638ef78-5316-446e-9733-cc35cbbe77b8%2FVU-GSSS%2520Go%2520No%2520Go%2520assessment%2520-%2520form%2520for%2520reviewers%2520%2528fill-in%2520document%2529%2520%25282%2529.docx&wdOrigin=BROWSELINK)

#### Data management plan

Most PhD research is empirical research, based on data. Data is essential in socio-scientific research. To the extent that conclusions in socio-scientific research rely on data, data must be diligently col­lected and must be traceable for those who wish to verify these conclusions. Data also has an im­portant documentation function: data that is collected in the present can prove to be of great value to future research (provided the data has been carefully managed and documented).

A data management plan outlines how data are to be handled both during a research project, and after the project is completed. The data management plan is specific for a method or design of re­search. PhD research may include various methods and designs. In such a case it is not necessary that at the time of this assessment the data management plan covers all research to be conducted; it is sufficient when the data management plan for the first research is described.

Please visit <https://vu.nl/en/employee/social-sciences-getting-started/data-management-fss> for directions, questions and advice on data management.

Making a Data management plan is part of the GSSS course ‘Writing a Data Management Plan’ (for­merly it was included in ‘Research Integrity and Responsible Scholarship’). Participants create a plan and receive feedback, prior to a final assessment by the teacher.

#### Ethics test of research

FSS asks researchers to conduct a self-check prior to the start of the research. This check is docu­mented in a pdf-file. The outcome of the self-check may indicate that a full review has to be con­ducted by the FSS Research Ethics Review Committee (RERC). Only research project leaders can sub­mit research for an ethics review. The PhD candidate asks her or his supervisor to submit an ap­plica­tion for review. Apply for the ethics review procedure in time: at least three months before you start collecting data.

When the PhD research consist of various data collections, the ethics test of research has to be con­ducted for each part. In such a case it is not necessary that at the time of the GNG assessment all ethics tests are conducted; it is sufficient when the first research is tested.

The ethics test by an external committee (e.g., the METC) may replace the FSS test.

Please visit <https://vu.nl/en/employee/social-sciences-getting-started/research-ethics-review-fss> to conduct the self-check and for further information.

#### Plagiarism scan

The doctorate regulations (<https://vu.nl/en/research/more-about/doctorate-regulations>) have been amended: modifications can be found in Article 14.5, Article 22 and Article 22a. All PhD’s who will hand in their GNG product or PhD thesis after January 1, 2023, will have to perform the plagiarism scan with iThenticate.

**iThenticate**

From now on, all PhD candidates will be allowed to do a scan in iThenticate with a maximum of once a year. The Graduate School will create an account for all candidates with a VUnet ID. iThenticate provides a percentage of matches between the scanned text and published texts in a large database. iThenticate offers possibilities to set various filters, such as bibliographies.

**Reporting**

The PhD candidate prepares a short 'report'. A form for this is available on the GSSS website ([VU-GSSS Plagiarism check of the GNG product or the final thesis (fill-in document)](https://view.officeapps.live.com/op/view.aspx?src=https%3A%2F%2Fassets.vu.nl%2Fd8b6f1f5-816c-005b-1dc1-e363dd7ce9a5%2F19b37d2f-068e-4990-a344-fdd5324cf351%2FVU-GSSS%2520Plagiarism%2520check%2520of%2520the%2520GNG%2520product%2520or%2520the%2520final%2520thesis%2520%2528fill-in%2520document%2529%2520-%2520Copia.docx&wdOrigin=BROWSELINK) The report is included as part of the GNG portfolio and the final PhD portfolio in the relevant file and will have to be sent to the address ithenticate.fsw@vu.nl

More information:

Rules, regulations and policies > 'Plagiarism check - background and procedure'

1. The GSSS approaches three external reviewers and one of the two internal reviewers. If a suggested internal reviewer has already been approached recently, he or she is not approached. If no internal reviewer has been suggested or is not considered, internal consultation takes place within the GSSS to find alternatives. External reviewers have been asked in advance by the supervisors and have agreed that they will write the review. An sample invitational letter is available in the Appendix. If the reviewer has received the GNG product and does not respond, the GSSS contacts the supervisors. The supervisors approach the reviewer again or suggest a fourth reviewer. Usually after receiving three reviews, feedback is given to the candidate and the supervisors. Sometimes, however, two reviews suffice if the reviews are extensive. [↑](#footnote-ref-1)