

Guidelines for the BAZIS application form 2011-2012

Submission of the BAZIS proposal - deadline: 31 August, 17.00 hours

To submit the proposal you have to make use of Iris, the electronic grant application system of NWO. The operating procedure and instruction manual for Iris can be found at <http://www.iris.nwo.nl>.

The proposal should be written in English and should be comprehensible as an independent entity. Therefore references to internal documents must be avoided. Only references to 'open literature' are permitted. The lay-out of the proposal should facilitate reading. A minimum font size of 10 pts is advised.

Registration form (basic details)

1. Details of the Research Theme in Focus Area (*Zwaartepunt*)

Please indicate which research theme (*Zwaartepunt*) is applying, and to which focus area (*Focusgebied*) and university the research theme belongs.

	Focusgebied 1 (C1) <i>duurzame chemie en chemische (bio)technologie</i>	Focusgebied 2 (C2) <i>materiaal wetenschappen, fysische chemie en nanotechnologie</i>	Focusgebied 3 (C3) <i>levens- en biomedische wetenschappen</i>	Focusgebied 4 (C4) <i>complexe moleculaire systemen</i>
TU/e	Procestechnologie Katalyse	Polymeren		Complexe moleculaire systemen
UT	Duurzame procestechnologie en biomassa conversie Katalytische systemen	Nanotechnologie Biomedische technologie		Bio-nano, soft matter en supramoleculaire chemie
TUD (D) + LEI (L)	(Bio)procestechnologie (D) (Bio)katalyse (D) Katalyse en Duurzaamheid (L)	Nanowetenschappen (D) Theorie en spectroscopie (L)	Biotechnologie (D) Chemische biologie (L) Structuurbiologie (L)	
UU	Katalyse		Structuurbiologie	Colloïden
RUG	Katalyse en groene chemie	Functionele materialen	Chemische biologie Structuurbiologie	Supramoleculaire chemie en systems chemistry
UvA (U) + VU (V)	Synthese en katalyse (U)	Computational chemie (U + V) Analytische chemie (U + V)	Systeembioologie (U) Farmacochemie (V)	
RU		Moleculen en materialen (synthese, groei, spectroscopie)	Chemische biologie	Supramoleculaire chemie
WUR				Colloïdchemie, surfactanten en bionanotechnologie

2. Details of the applicant(s)

The application should be submitted by a dean of the faculty/institute(s) to which the *zwaartepunt* belongs. Please provide for all applicants: name, initials, first name, title(s), date of birth, male/female, position, and affiliation (i.e. university, department and section, postal address, telephone, fax, e-mail).

3. Group leaders involved in application

List all group leaders of the research groups in the *zwaartepunt* that will use the requested equipment; provide name, initials, first name, title(s), department and university)

Proposal

4. Title of the proposal

5. Summary (0.5 page maximum)

6. Summary for the general public (preferably in Dutch)

Provide a title and short summary (40 words maximum, preferably in Dutch) of your proposal that is informative for the general public. If your proposal is granted this summary may be used for publication purposes.

7. Importance of the investment for the research programme

Describe the proposed equipment/facility. If requesting a package of equipment, please list the equipment in order of your priority. In addition, describe briefly the research theme in the focus area for which the proposed equipment/facility is to be used, including the research activities the groups from the *zwaartepunt* are involved in. Illustrate the importance and urgency each piece of requested equipment to research for the *zwaartepunt*: include a list of equipment already available to the *zwaartepunt* and give an estimation of the number of users and the intensity of use.

8. Description of environment and implementation of the requested equipment

Please describe the physical accommodation for each piece of requested equipment and how the requested equipment will fit in the already available infrastructure. Include a management plan for the equipment in which you address access, support, running costs, depreciation, the arrangements for future replacement/upgrading and prospects for continuing investment after the end of the grant period.

9. Financial/technical aspects

9a. Please specify the requested equipment.

9b. Please specify possible financial assistance from (an)other source(s)

Publications

10. Publications (max. 10 publications)

The publications should illustrate the research activities of the research groups involved in the application.