

# CV form for the Global Master's Programme in Nutrition Science 2024/2025



You must fill out the form in English. Please read the [instructions](#) before you complete the CV form.

**IMPORTANT:** You must fill out this form in Adobe Acrobat Reader. Using any other PDF-viewers may lead to conversion problems, and the CV form may appear blank after it has been uploaded to [UniversityAdmissions.se](#).

If you have any questions regarding this CV form, kindly contact the Admissions Office at: [Contact Admissions](#).

**First Name(s)**

**Last Name(s)**

## **Checklist**

Upload the CV form and certifying documents to your account at [Universityadmissions.se](#). Kindly indicate in the checklist below which sections of the CV form you have filled in.

Please read the instructions for [how to upload](#). Check whether you have transcripts of records that need to be sent via [regular post or directly](#) from the issuing university to University Admissions.

Education (certified according to the instructions at [UniversityAdmissions.se](#))

Research experience within academic studies

Relevant research or work experience that is not part of your academic studies (certified according to the instructions)

Extracurricular activities (certified according to the instructions)

Statement of intent

**Based on the information in this CV form, and your entire application, an overall assessment will be made.**

# D10007

# Nutrition Science 2024/2025

## Education

Please state the name of the university where you obtained or are completing your degree and in which country. Please note that you must follow the country-specific instructions at [Universityadmissions.se](https://www.universityadmissions.se) for [how to certify your degrees](#). If you list any other studies such as freestanding courses, please also certify them. Make sure all text is shown in the text field (do not exceed the text field).

Completion date (year/month/day): if not completed, state the expected completion date.

**Bachelor/undergraduate: Name of university, country**

**Degree, field of study**

**Completion date (YYYY-MM-DD)**

**Master/graduate (if applicable). Name of university, country**

**Degree, field of study**

**Completion date (YYYY-MM-DD)**

**Doctoral education (if applicable) Name of university, country**

**Degree, field of study**

**Completion date (YYYY-MM-DD)**

**Other studies (e.g. freestanding courses)**

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# Nutrition Science 2024/2025

## Education

Please list the courses from your Bachelor's degree that are related to each of the fields below (list both completed courses and courses that you expect to complete before the end of the current academic year). If you have relevant courses at the Master's level you may also include them, but mark them with an asterisk (\*). Please note that you do not need to convert your credits to ECTS credits, but indicate the number of credits/hours for each course as stated in your transcript. For example: Physiology (5 ECTS). Make sure all text is shown in the text field (do not exceed the text field).

Total number of credits in your bachelor's degree:

and master's degree (if applicable):

**Nutrition**

**Physiology, biochemistry,  
cell- and molecular biology**

**Other relevant courses, e.g.  
statistics, epidemiology**

Number of credits earned as part of your bachelor's degree that are not listed in the table above (i.e. from courses that are not related to the fields included in the table):

Number of credits earned as part of a master's degree that are not listed in the table above (i.e. from courses that are not related to the fields included in the table):

# Nutrition Science 2024/2025

## Research experience within academic studies

Describe any research experience (max 4), for example your thesis/degree project, that you have acquired as part of your studies (Bachelor's or Master's level) by completing the form below. Certificates of verification are not required and should not be submitted. Make sure all text is shown in the text field (do not exceed the text field). You can also fill in information about an upcoming degree project, even if it is not completed yet.

% of full time: 100 % is a full work week and equal to 40 hours per week. Example: If you worked on a particular project 4 hours per week, the workload is 10 %.

Title/course name	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)	% of full time	Institution, company, etc.
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Brief description of project, research question, study design and methods.

Title/course name	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)	% of full time	Institution, company, etc.
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Brief description of project, research question, study design and methods.

Title/course name	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)	% of full time	Institution, company, etc.
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Brief description of project, research question, study design and methods.

# D1007

# Nutrition Science 2024/2025

## Relevant research or work experience that is not part of your academic studies

Describe any research or work experience (max 4) that you have acquired that is **not** part of your Bachelor (or higher) degree and that is of relevance for the Master's Programme in Nutrition Science. Complete the form below for each research/work experience you cite.

You must verify each research/work experience by providing a certificate from your research supervisor/employer (issued in English or Swedish) that contains the official letterhead of the institution/company etc., your supervisor's/employer's name, position and signature. We do not take comments on your performance into account, only confirmation of your position and duration. Other letters of support are NOT considered! Only experience verified by appropriate documentation will be considered.

In the description, list any publications that have resulted from your research experience. State the complete reference with authors, title, year, journal, volume and page numbers. Verify each publication by providing a copy of the first page of each published article (in English) in which the author list, abstract and journal name are shown. Make sure all text is shown in the text field (do not exceed the text field).

% of full time: 100 % is a full work week and equal to 40 hours per week. Example: If you worked on a particular project 4 hours per week, the workload is 10 %.

Title	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)	% of full time	Institution, company, etc.
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Brief description of project, subject area, techniques, responsibilities, publications, etc.

I have uploaded verifying documents

Title	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)	% of full time	Institution, company, etc.
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Brief description of project, subject area, techniques, responsibilities, publications, etc.

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# D10007

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# Nutrition Science 2024/2025

## Relevant research or work experience that is not part of your academic studies

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Title	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)	% of full time	Institution, company, etc.
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Brief description of project, subject area, techniques, responsibilities, publications, etc.

I have uploaded verifying documents

Title	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)	% of full time	Institution, company, etc.
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Brief description of project, subject area, techniques, responsibilities, publications, etc.

I have uploaded verifying documents

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# Nutrition Science 2024/2025

## Extracurricular activities

Describe any extracurricular activities that you have performed (max. 5) that show ambition and initiative. Examples of such activities could be experience from serving on boards or committees, starting a business or running projects, leadership or voluntary work, etc. You must verify each activity you describe by providing a certificate (issued in English or Swedish) containing an official letterhead, the name, position and signature of the person providing the certificate, and confirmation of your position and its duration. If you would like to certify online extracurricular activities (for example YouTube-channels, websites etc.) for which you are unable to obtain a certificate, you should upload a screenshot of the page and include the link to the page in the text field below. Please note that it must be clear from the screenshot that you have contributed to the content. Only verified activities will be considered. Make sure all text is shown in the text field (do not exceed the text field).

Activity	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)
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Brief description

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Activity	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)
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Brief description

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Activity	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)
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Brief description

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# D1007

# Nutrition Science 2024/2025

## Extracurricular activities

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Activity	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)
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Brief description

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Activity	Start date (YYYY-MM-DD)	End date (YYYY-MM-DD)
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Brief description

I have uploaded verifying documents

D1007

# Nutrition Science 2024/2025

## Statement of intent

Please describe why you are applying specifically to the Master's Programme in Nutrition Science and to Karolinska Institutet, and explain why you believe you are a good candidate. The arguments you use as well as the format and structure of the statement will be assessed. Make sure all text is shown in the text field (do not exceed the text field).

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# Overall qualitative assessment model – Global Master’s Programme in Nutrition Science 2024/2025

Each applicant is assessed independently of other applicants on a scale of 10-180.

Points are awarded only for merits that are described in English in the appropriate section of the CV-form and that have been certified according to the instructions in the CV-form.

An applicant is awarded points based on the average of the points awarded by each assessor of the application, according to six different categories. The current merit evaluation model for the Master's Programme in Nutrition Science is described below.

<b>Subject focus of previous academic studies</b> Maximum points: 50 Minimum points: 10		
	50	Education in human nutrition with a solid foundation in chemistry, biochemistry, cell- and molecular biology. Can also comprise courses in addition to the degree.
	25	Relevant education in medicine, biomedicine, physiology, nutrition.
	10	Qualifying education with little connection to medicine or nutrition or weak foundation in natural science or human biology.
<b>Research experience within academic studies</b> Maximum points: 20 Minimum points: 0		
	20	Highly relevant (related to nutrition and relevant research methods).
	10	Relevant.
	0	Lacking or not relevant or poorly described.
<b>Research or work experience not part of your academic studies</b> Maximum points: 20 Minimum points: 0		
	20	Highly relevant (related to nutrition or research in related areas)
	10	Relevant
	0	Lacking or not relevant or poorly described or unverified
<b>Ambition and initiative (extracurricular activities)</b> Maximum points: 20 Minimum points: 0		
	20	Highly relevant (active engagement in the nutrition area or involvement as student or volunteer, active/leading role)
	10	Relevant
	0	Minor or lacking or not relevant or unverified

**Statement of intent**

Maximum points: 30

Minimum points: 0

	30	Very well written and very relevant (clear connection to the programme)
	20	Well written and relevant
	10	Satisfactory
	0	Lacking or not relevant or not well written

**Overall assessment of the applicant**

Based on for example a very good application as a whole, research within or outside academic studies, high grades, relevant courses or projects, very engaged, well written application.

Maximum points:40

Minimum points: 0

Excellent applicant	40	
Very good applicant	30	
Good applicant	20	
Satisfactory applicant	10	
Acceptable applicant	0	

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