



Application for Admission

Date: (dd/mm/yyyy)

For the: Summer semester Winter semester Year

Please complete the application form electronically. It is not necessary to sign this form!



1.	Desired degree program: Master's degree Advanced Synthesis and Catalysis
2.	Personal details Already student at UR? Matriculation number: Surname/Family name First/Given name(s) Sex Male Female Diverse Date of birth (dd/mm/yyyy) Place of birth Nationality/Nationalities
3.	Postal address Please provide your postal address so that letters can be delivered. c/o Street and House no. Room no. Postal code and City Country E-mail address Telephone number
4.	Educational Background / Degree
4.1	First qualifying university degree: B.Sc. in: Chemistry Biochemistry Other University Country Date of certificate (dd/mm/yyyy)
	The topic of your B.Sc. Thesis was: Organic Chemistry Inorganic Chemistry Physical Chemistry Analytical Chemistry Other Title of your thesis

Family name

First name

	<p>Please enter your grades:</p> <p>Highest possible grade in your system (N_{max}):</p> <p>Lowest possible grade for passing in your system (N_{min}):</p> <p>Your grade in your system (N_d):</p> <p>➤ Please calculate:</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> $\text{Final grade in German grading system} = 1 + 3 \frac{N_{max} - N_d}{N_{max} - N_{min}}$ </div> <p>Final grade in German grading system:</p>
<p>4.2</p>	<p>Further fully completed degree programs (e.g. if you have already a Master's degree, etc.):</p> <p>University</p> <p>Country</p> <p>Date of certificate (dd/mm/yyyy)</p> <hr/> <p>Please enter your grades:</p> <p>Highest possible grade in your system (N_{max}):</p> <p>Lowest possible grade for passing in your system (N_{min}):</p> <p>Your grade in your system (N_d):</p> <p>➤ Please calculate final grade in German grading system with the formula given above.</p> <p>Final grade in German grading system:</p>
<p>5.</p> <p>5.1</p> <p>5.2</p>	<p>Supporting Documents (ideally in pdf format)</p> <p>Please hand in your documents as specified: A simple copy of your original document (in its original language) and a simple copy of its translation (if your original document is in English or German a translation is not required). Your documents must be translated by a sworn translator (= 'certified translation').</p> <p>General documents</p> <ul style="list-style-type: none"> • Bachelor's Degree Certificate (if already available) • Transcript of Records (with all attended courses and obtained grades) • Copy of your passport / identity card (no translation required) <p>Additional documents</p> <p>Have you performed an international or industrial internship (minimum 4 weeks) during your B.Sc. studies?</p> <p>No Yes at:</p> <p>➤ Please enclose the scanned certificate of the internship.</p> <p>Are you a co-author of a scientific publication in a peer-reviewed chemistry journal?</p> <p>No Yes</p> <p>➤ Please attach a copy of the publication(s).</p> <p>Do you hold an English language certificate?</p> <p>No Yes which level?</p> <p>➤ Please attach a copy of the certificate(s).</p>

Family name

First name

	<p>Did you receive any recognitions or awards for study achievements during your B.Sc. studies or high school education? (e.g. honours student, chemistry Olympics)</p> <p>No Yes which award(s)?</p> <p>➤ Please attach a copy of the certificate(s).</p>
6.	<p>Other applications</p> <p>Have you ever applied for admission to our university before?</p> <p>No Yes, for the winter semester , for the summer semester</p> <p>Degree program</p> <p>Please name all other German universities and the respective study programs to which you have also applied / will apply for the coming semester.</p>
7.	<p>How did you find out about the SynCat program?</p>
6.	<p>E-mail us</p> <p>Send your application form alongside all documents by e-mail to:</p> <p>Apply.Syncat@chemie.uni-regensburg.de</p> <p>Many thanks for your application!</p>