

<b>Study program:</b>	<b>Master Biochemistry</b>
Final module examination:	<b>C3.1 Methods for structural biology and biophysics (3-7 CP)</b> <input type="checkbox"/> <i>compulsory</i> Lecture Methods for determining the structure of biomolecules (3 CP) <input type="checkbox"/> <i>optional</i> Seminar Methods for determining the structure of biomolecules (4 CP)
Admissions requirements & remarks	The lecture can optionally be combined with the seminar.
Examiner:	
Examination date:	
Surname, first name:  Street: Postcode City: Phone. Nr.: Email:	
Student registration number:	
<b>Registration date:</b>	
Student signature:	
<b>Withdrawal date:</b> (two working days before the examination)	
Examiner's signature:	

Please send back to:  
Goethe University Frankfurt/Main  
Faculty Biochemistry, Chemistry and Pharmacy  
Examination Office, Max-von-Laue-Str. 9

## Study program Master Biochemistry

## Examination record

### C3.1 Methods for structural biology and biophysics (3-7 CP)

- compulsory* Lecture Methods for determining the structure of biomolecules (3 CP) [2062]  
 *optional* Seminar Methods for determining the structure of biomolecules (4 CP) [2064]  
Please check all that apply

Student registration number:

**Surname, First name:**

**Examiner:** Prof. Dr.

Date:

from  
till

o'clock  
o'clock

Capacity to take an examination:    yes     no

Examiner:.....

Co-examiner .....

Grade: .....

Cheating and violation of regulations:

- Cheating or using unauthorized aids  
 Disruption of the orderly process

- 1 = very good  
2 = good  
3 = satisfactory  
4 = sufficient  
5 = fail

A differentiated evaluation with (+) and (-) is permissible. Very good (+) und sufficient (-) are excluded.