

# Loo Paper

- Installment 09/23 -  
Your Fachschafts-Newsletter

## Upcoming Events

- 04.09.–15.09. Preliminary math course
- 04.09. Campus-Tour  
and a get-together
- 05.09. Game night
- 07.09. Bar-hopping
- 12.09. Flunky-ball tournament
- 14.09. Pubquiz
- 16.09. Walk and Chill
- 18.09.–29.09. Preliminary coding course
- 19.09. Barbecue
- 22.09. Game night
- 28.09. Timetable consulting
- 29.09. Cocktail evening

The exact times and places of the events will be announced at either our Instagram, Website or our group chats on Whatsapp, Signal and Discord in due time. To join these group chats mind the links on the right.

## Hello Freshmen!

Welcome to mathematics at the the University of Bonn! As the student council, we are organizing a series of events to help you get started in the first semester. There, you can get to know your fellow students. We have planned some awesome events for you and are looking forward to meeting you all! The next events will probably be the ones listed above. For current information and any changes, keep an eye on our website and social media (more under "Communication Channels"). Do visit, it's worth your time! Furthermore there are a lot of interesting and informative articles in your Freshmen-Information. For questions, ambiguities, and ideas you can contact me (or other members of the Fachschaft) whenever you want!

Your head of the freshmen department

*Daniel*

Email: [erstsemester@fsmath.uni-bonn.de](mailto:erstsemester@fsmath.uni-bonn.de)

You have not joined a group yet? You can find a link here:

**Discord:** <https://discord.gg/qtjWJa4B2k>

**E-Mail:** [info@fsmath.uni-bonn.de](mailto:info@fsmath.uni-bonn.de)

If you would like to join the WhatsApp- or Signal-Group, send us an Email.

## Hello from the Department for Teacher education

Dear Freshmen of education,  
You are also cordially invited to all events of the mathematics department! This is also completely regardless of whether you are currently attending an event in mathematics or perhaps not. If you encounter problems or have any questions, don't hesitate to approach anyone from the Fachschaft - we love to help you. In particular, the department of future teachers (us) will most likely be able to solve your problems, or help you solve them yourself.

Your head of the education department

*Julia*

Contact: [lehramt@fsmath.uni-bonn.de](mailto:lehramt@fsmath.uni-bonn.de)

P.S.: Don't miss the timetable consultation (place t.b.a.) on the 28th of September at 17 o'clock! Other than advice on when to take which course, you will have the opportunity to talk to older students of education.

## Are you up to some city cycling?

On September 3rd, the time has come again: the city cycling starts! In the city cycling you collect, together in a team, your cycled kilometers and set a sign for bicycle promotion and climate protection at the same time. In the team „Uni Bonn“ there is a separate subteam „Mathematik Uni Bonn“. Sign up and collect as many bike kilometers as possible with us! For more information and registration go to <https://www.city-cycling.org/bonn>.

## What even is the "Fachschaft"?

In German the "Fachschaft Mathematik" is actually defined as the set of all mathematics students (in Bonn). Therefore, if you are reading this, you are probably an element of it. In most cases though, it describes the student council: an open circle of very involved students who regularly organise events for you, sit in many committees to represent your interests and write informative texts like this one. So if you have any problems, questions, suggestions etc.: approach us anytime! We are there in order to help you. You want to **contribute**? Join one of our meetings - Everybody is welcome! For further information and to join our Mattermost-Server write us an E-Mail.

We are always available for you in our office N0.001 from 12 to 14 o'clock.

### FSR-Sitzung:

(FSR means student council (Fachschaftsrat).)  
Wednesdays, 18 c.t. in the annex, in room N0.008

Check it out!!!

## Communication Channels

**Website:** [www.fsmath.uni-bonn.de](http://www.fsmath.uni-bonn.de)  
**E-Mail:** [info@fsmath.uni-bonn.de](mailto:info@fsmath.uni-bonn.de)  
**Newsletter:** [listen.uni-bonn.de/  
www/subscribe/fsmath-news](https://listen.uni-bonn.de/www/subscribe/fsmath-news)  
**Instagram:** [fsmath.uni.bonn](https://www.instagram.com/fsmath.uni.bonn)  
**Facebook:** [Fachschaft Mathematik Bonn](https://www.facebook.com/FachschaftMathematikBonn)

## Revision courses

This month there are still revision courses to prepare for the second exams. You can find more information under the following link: <https://fsmath.uni-bonn.de/aktuelles/RepsSoSe23.html>

Lecture	Time
Alma II	04.09.–08.09.
Ana II	11.09.–15.09.
LA II	18.09.–22.09.
Komplexe Ana	04.09.–08.09.
Algebra I	11.09.–15.09.
StochProz	11.09.–15.09.



We wish you good luck with your exams!

## TVStud

Are you currently employed at the university or are you taking on a SHK/WHF position for the coming semester? Then you have certainly heard of the TV-Stud. This is a collective agreement for SHKs and WHFs throughout Germany. To ensure that your demands are taken into account, fill out this survey: [https://www.tarifrebellion.de/Forderungsfindung\\_tvstud\\_2023](https://www.tarifrebellion.de/Forderungsfindung_tvstud_2023)  
You can also come to the organising meetings on Thursdays at 6 p.m. in the computer science department.

## Riddle of the Month

Sophia corrects two tasks of an exam with a maximum of 25 tasks. Now she wonders how many tasks the others are correcting. She knows that  $\frac{1}{9}$  is corrected by Huey and  $\frac{1}{3}$  by Dewey and the sum of the two is corrected by Louie. How many tasks does the exam have?

The solution will be on the next Loo Paper.

### Solution of last months riddle:

The inner radius of a single roll of toilet paper is 2cm and the outer radius  $2 + \sqrt{21}$ cm.



For feedback,  
Q&A mail to  
[klopapier@fsmath.uni-bonn.de!](mailto:klopapier@fsmath.uni-bonn.de)