

## Schedule for WS 2021-22, 1<sup>st</sup> year / 1<sup>st</sup> quarter

Institute of Chemistry and Biochemistry, Freie Universität Berlin, Takustr. 3, 14195 Berlin

Prof. Dr. Rainer Haag,<sup>1</sup> Dr. Wiebke Fischer,<sup>2</sup> Jun.-Prof. Dr. Daniel Klinger,<sup>3</sup> Prof. Andreas Lendlein,<sup>4</sup>  
Dr. Ali Faissal (BASF),<sup>5</sup> PD Dr. Bernhard Schartel (BAM),<sup>6</sup> Mariam Cherri,<sup>7</sup> Peng Tang,<sup>8</sup> Daniel  
Braatz,<sup>9</sup> Guoxin Ma<sup>10</sup>, Rameez Ahmed,<sup>11</sup> Carmen Olivares<sup>12</sup>

	date	time	room	course
<b>Macromolecular Chemistry I</b>	Mon. 18.10.	09-12	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>2</sup>
		14-15.30	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>2</sup>
		15.30-17	SR Chemie-64 (Raum B.-132, UG1)	(S) Macro. Chem.I <sup>1,2,7,8</sup>
	Tues. 19.10.	09-12	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>1</sup>
		14-15.30	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>2</sup>
		15.30-17	SR Chemie-64 (Raum B.-132, UG1)	(S) Macro. Chem.I <sup>1,2,7,8</sup>
		17:00	SR Chemie-64 (Raum B.-132, UG1)	Welcome/ Reunion Tea
	Weds. 20.10	09-12	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>1,5</sup>
		14-15.30	Hs B (Raum B.004)	(S) Macro. Chem.I <sup>1,5</sup>
		15.30-17	SR Chemie-64 (Raum B.-132, UG1)	(S) Macro. Chem.I <sup>1,2,7,8</sup>
	Thurs. 21.10.	09-12	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>1</sup>
		14-15.30	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>1</sup>
15.30-17		SR Chemie-64 (Raum B.-132, UG1)	(S) Macro. Chem.I <sup>1,2,7,8</sup>	
Fri. 22.10.	09-12	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>1</sup>	
	14-15.30	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>1</sup>	
	15.30-17	SR Chemie-64 (Raum B.-132, UG1)	(S) Macro. Chem.I <sup>1,2,7,8</sup>	
Mon. 25.10.	09-12	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>1</sup>	
	14-15.30	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>2</sup>	
	15.30-17	SR Chemie-64 (Raum B.-132, UG1)	(S) Macro. Chem.I <sup>1,2,7,8</sup>	
Tues. 26.10.	09-12	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>1</sup>	
	14-15.30	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>2</sup>	
	15.30-17	SR Chemie-64 (Raum B.-132, UG1)	(S) Macro. Chem.I <sup>1,2,7,8</sup>	
Weds. 27.10.	09-12	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>1</sup>	
	14-15.30	Hs B (Raum B.004)	(L) Macro. Chem.I <sup>2</sup>	
	15.30-17	SR Chemie-64 (Raum B.-132, UG1)	(S) Macro. Chem.I <sup>1,2,7,8</sup>	

	Thurs. 28.10.	09-12 14-15.30 15.30-17	Hs B (Raum B.004) Hs B (Raum B.004) SR Chemie-64 (Raum B.-132, UG1)	(L) Macro. Chem.I <sup>2</sup> (S) Macro. Chem.I <sup>2</sup> (S) Macro. Chem.I <sup>1,2,7,8</sup>
	Fri. 29.10.	09-12 14-15.30 15.30-17	Hs B (Raum B.004) Hs B (Raum B.004) SR Chemie-64 (Raum B.-132, UG1)	(L) Macro. Chem.I <sup>2</sup> (S) Macro. Chem.I <sup>2</sup> (S) Macro. Chem.I <sup>1,2,7,8</sup>
	Mon. 01.11.	09-12	Hs A (Raum B.006)	<b>Macro. Chem. I Exam</b> <sup>1,2,7,8</sup>
Macromolecular Chemistry II	Tues. 02.11.	09-12 14-15.30 15.30-17	Hs B (Raum B.004) Hs B (Raum B.004) Hs B (Raum B.004)	(L) Macro. Chem.II <sup>3</sup> (L) Macro. Chem.II <sup>3</sup> (S) Macro. Chem.II <sup>1,2,9,10</sup>
	Weds. 03.11.	09-12 14.00-15.30 15.30-17.00	Hs B (Raum B.004) Hs B (Raum B.004) Hs B (Raum B.004)	(L) Macro. Chem.II <sup>3</sup> (L) Macro. Chem.II <sup>3</sup> (S) Macro. Chem.II <sup>1,2,9,10</sup>
	Thurs. 04.11.	09-12 14-15.30 15.30-17	Hs B (Raum B.004) Hs B (Raum B.004) Hs B (Raum B.004)	(L) Macro. Chem.II <sup>3</sup> (L) Macro. Chem.II <sup>3</sup> (S) Macro. Chem.II <sup>1,2,7-11</sup>
	Fri. 05.11.	09-12 14-15.30 15.30-17	Hs B (Raum B.004) Hs B (Raum B.004) Hs B (Raum B.004)	(L) Macro. Chem.II <sup>3</sup> (L) Macro. Chem.II <sup>3</sup> (S) Macro. Chem.II <sup>1,2,9,10</sup>
	Mon. 08.11.	09-12 14-15.30 15.30-17	Hs B (Raum B.004) Hs B (Raum B.004) Hs B (Raum B.004)	(L) Macro. Chem.II <sup>3</sup> (L) Macro. Chem.II <sup>3</sup> (S) Macro. Chem.II <sup>1,2,9,10</sup>
	Tues. 09.11.	09-12 14.00-15.30 15.30-17.00	Hs B (Raum B.004) Hs B (Raum B.004) Hs B (Raum B.004)	(L) Macro. Chem.II <sup>3</sup> (L) Macro. Chem.II <sup>3</sup> (S) Macro. Chem.II <sup>1,2,9,10</sup>
	Weds. 10.11.	09-12 14.00-15.30 15.30-17.00	Hs B (Raum B.004) Hs B (Raum B.004) Hs B (Raum B.004)	(L) Macro. Chem.II <sup>6</sup> (L) Macro. Chem.II <sup>6</sup> (S) Macro. Chem.II <sup>1,2,9,10</sup>
	Thurs. 11.11.	09-12 14-15.30 15.30-17	Hs B (Raum B.004) Hs B (Raum B.004) Hs B (Raum B.004)	(L) Macro. Chem.II <sup>4</sup> (L) Macro. Chem.II <sup>4</sup> (S) Macro. Chem.II <sup>1,2,9,10</sup>
	Fri. 12.11.	09-12 14-15.30 15.30-17	Hs B (Raum B.004) Hs B (Raum B.004) Hs B (Raum B.004)	(L) Macro. Chem.II <sup>3</sup> (L) Macro. Chem.II <sup>3</sup> (S) Macro. Chem.II <sup>1,2,9,10</sup>
	Mon. 15.11.	09-12 14-15.30 15.30-17	Hs B (Raum B.004) Hs B (Raum B.004) Hs B (Raum B.004)	(L) Macro. Chem.II <sup>3</sup> (L) Macro. Chem.II <sup>3</sup> (S) Macro. Chem. II <sup>1,2,9,10</sup>

	Tues. 16.11.	09-12 14-15.30 15.30-17	Hs B (Raum B.004) Hs B (Raum B.004) Hs B (Raum B.004)	(L) Macro. Chem.II <sup>3</sup> (L) Macro. Chem.II <sup>3</sup> (S) Macro. Chem.II <sup>1,2,9,10</sup>
	Weds. 17.11.	09-12 14-17	Hs B (Raum B.004) Hs B (Raum B.004)	Talks <sup>1,2,7-11</sup> Talks <sup>1,2,7-11</sup>
	Thurs. 18.11.	09-12 14-17	Hs B (Raum B.004) Hs B (Raum B.004)	Talks <sup>1,2,7-11</sup> Talks <sup>1,2,7-11</sup>
Lab	Fri. 19.11.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab intro <sup>7-12</sup>
	Mon. 22.11.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
	Tues. 23.11.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
	Weds. 24.11.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
	Thurs. 25.11.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
	Fri. 26.11.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
	Mon. 29.11.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
	Tues. 30.11.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
	Weds. 01.12.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
	Thurs. 02.12.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
	Fri. 03.12.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
	Mon. 06.12.	09-12	To be announced	<b>Macro. Chem. II<sup>3,9,10</sup></b>
	Tues. 07.12.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
	Weds. 08.12.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>

Thurs. 09.12.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>
Fri. 10.12.	09-18	Fabeckstr. 34-36, Synthesepraktikum	Lab <sup>7-12</sup>

Abbreviation Key

L = lecture, S = seminar/exercise class, lab = laboratory;

**Arnimallee 22, 14195 Berlin:**

Hs B (Raum B.004), Hs A (Raum B.006), SR Chemie-64 (B.-132, UG1, (lower level))

Fabeckstr. 34-36, 14195 Berlin:

Synthesepraktikum

The schedule is subject to change. Please check [www.polymerscience.de](http://www.polymerscience.de) and <http://akhaag.userpage.fu-berlin.de/teaching01.html>.