

ARC-Link Tutoring Schedule Fall 2023

Tutoring Periods*					
Period 1 9:00–10:20	Period 2 10:35–11:55	Period 3 12:10–13:30	Period 4 13:45–15:05	Period 5 15:20–16:40	Period 6 16:55–18:15

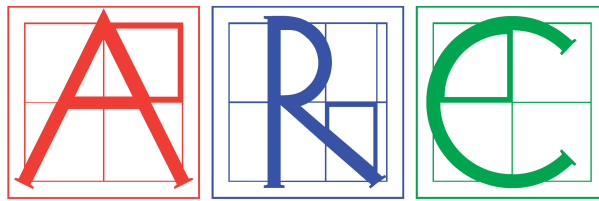
Course	Professor	Tutor	Tutoring Hours	AUP E-mail
FINANCIAL ACCOUNTING BA2001	SHIRYAEVA	Julia HAMILTON	Tuesday, Period 3 and 5 Wednesday, Period 6 Thursday, Period 4 and 5 Friday, Period 3 and 5	A109383@aup.edu
		Ainsley SWINSON	Tuesday, Period 1 Wednesday, Period 1 Thursday, Period 2 and 3	A107166@aup.edu
MANAGERIAL ACCOUNTING BA2002	HAMILTON	Rona PHI	Monday, Period 6 Tuesday, Period 5 and 6 Wednesday, Period 6 Thursday, Period 6 Friday, Period 5	A107643@aup.edu
MACRO/MICRO ECONOMICS EC2010/2020	VALEONTI/ SUPRINYAK	Reid JAMIESON	Monday, Period 2 and 3 Thursday, Period 2 and 3	A105125@aup.edu
		Luke JACKLIN	Monday, Period 4 and 5 Wednesday, Period 1 to 3 Friday, Period 3 and 4	A109392@aup.edu
		Zoe STARC	Tuesday, Period 1-2, 5-6 Wednesday, Period 1-2, 5-6	A105512@aup.edu
INTRO TO COMPUTER PROGRAMMING 1/2 CS1040/2040	RODA	Sophia LAFOREST	Monday, Period 6 Tuesday, Period 4 and 5 Wednesday, Period 2 and 3 Thursday, Period 6	A106690@aup.edu
		Nicholas COLUCCI	Tuesday, Period 4 to 6 Thursday, Period 4	A105039@aup.edu
ARABIC (Beginner to Intermediate Levels)	MILH	Marouane NOMAN	Tuesday, Period 1 and 4 Wednesday, Period 1 Friday, Period 1	A103828@aup.edu
FRENCH (All Levels)	Multiple	Zoe MCHODGKINS	Monday, Period 2 and 4 Tuesday, Period 6 Wednesday, Period 2 and 3 Thursday, Period 2 and 4	A111752@aup.edu
FILM	Multiple	Mehena PLACERES	Tuesday, Period 2 to 5, ONLINE Wednesday, Period 4 to 6	A106118@aup.edu

* If the tutor you wish to meet with does not have office hours that work with your schedule, please contact them directly via e-mail or fill out a request to make an appointment:



Location for all sessions, unless otherwise specified:

ARC: 4th Floor of the Quai d'Orsay building (the yellow floor!) Questions ? arc@aup.edu



MATH CLINIC

Get help with Math for Life, Statistics and more at ARC: 4th floor of the Learning Commons

Tutor	Schedules	AUP E-mail
John BAE	Monday, Period 3 Wednesday, Period 1,2, and 4 Thursday, Period 2 Friday, Period 1 and 2	A111676@aup.edu
Biba DAVIS	Monday, Period 4 and 5 Wednesday, Period 5 and 6	A110385@aup.edu
Luca MONTI	Tuesday, Period 1 and 2 Thursday, Period 1 and 3	A106388@aup.edu
Nicolas COLUCCI	Tuesday, Period 4 to 6 Thursday, Period 4	A105039@aup.edu
Julia SPERI	Wednesday, Period 5 and 6 Thursday, Period 5 and 6	A105461@aup.edu
Catherine SAMSON	Monday, Period 1 and 2 Wednesday, Period 3 and 4	A110399@aup.edu
Adam NOLAN	Wednesday, Period 4 Friday, Period 3	A112210@aup.edu

Specialty Area Key

	Ask me any question from this class
	I'll try to help you with this class
	Please ask another tutor questions from this class!

Tutor	Intermediate Algebra: MA 0900	Math for Life: MA 1005	Applied Stats I: MA 1020	Precalc: MA 1025	Calc I: MA 1030	Calc II: MA 2030	Linear Algebra: MA 2041
John							
Biba							
Luca							
Nick							
Julia							
Catherine							
Adam							

Location for all in-person sessions, unless otherwise specified: the 4th Floor of the Quai d'Orsay building (the yellow floor!)

Questions? arc@aup.edu

TECH & MEDIA SPECIALTIES

Tutor	Schedules	Remote or in person	AUP E-mail	Program Specialty
Marouane NOMAN	Tuesday, Period 1 and 4 Wednesday, Period 1 Friday, Period 1	In-Person	A103828@aup.edu	Blackboard; Excel and Microsoft Suite; Coding Software; Canva; Unreal Engines; Adobe Photoshop; Video Editing
Julia HAMILTON	Tuesday, Period 3 and 5 Wednesday, Period 6 Thursday, Period 4 and 5 Friday, Period 3 and 5	In-Person	A109383@aup.edu	Excel Specialist