Fall 2021 (updated on 07/26/2021) Rev. TH						
	M	T	W	TH	F	Saturday
8:30am- 11:20am					∞Machine Learning 22:839:685:30 Idx: 11198 1WP-216 Dinc, I	
9:00am- 11:50am	∞Fin Modeling II 22:839:662:40 Idx: 11195 1WP-512 Zhang, Y.		Derivatives 22:839:609:30 Idx: 11187 1WP-118 Tamoni, A.	∞Risk Management 22:839:670:40 Idx: 11197 1WP-216 Naumova, M.	Career Management 22:839:664:31 Idx:11196 1WP-220 Ades, R./ McFadden, M	Advanced Corporate Finance Modeling 22:390:693:30 Idx: 11090 1WP-120 Freeman, K.
	Econometrics 22:839:654:30 Idx: 11194 1WP-205 Naumova, M.					
10:00am- 12:50pm		Data Mining 26:198:644:01 Idx: 01133 1WP-412 Xiong, H			Stochastic Processes 26:960:580:01 Idx: 11874 1WP-464 Katehakis	
1:00pm- 2:20pm					Recitation in OOP 22:839:617:30 Idx: 00927 1WP-308	
1:00pm- 3:50pm	Anal of Fixed Income 22:839:611:30 Idx: 11189 1WP-220 Gandhi, P.	Fin Inst & Markets 22:839:604:30 Idx: 11082 1WP-226 Palia, D.	Derivatives 22:839:609:31 Idx: 11188 1WP-118 Tamoni, A.	Anal of Fixed Income 22:839:611:31 Idx: 11190 1WP-205 Gandhi, P.		
	Hedge Fund 22:390:681:30 Idx: 11087 1WP-216 Longo, J.		Intro to Probability 26:960:575:01 Idx: 11872 1WP-512 Yang, J.			
			Econometrics - Time Series 26:223:655:01 Idx: 11652 Osterrieder, D.			
2:30pm- 5:20pm		Opt Models in Fin 26:711:564:01 Idx: 11762 1WP-412 Ruszczynski, A.				
	M	T	W	TH	F	Saturday

6:00pm-9:00pm	∞Numerical Analysis 22:839:510:40 Idx: 11186 1WP-216	Decoding of Corp 22:010:645:40 IDX: 11029 1 WP-464 Govindaraj, S.	Fin Inst & Markets 22:839:604:40 Idx: 11084 1WP-308 Palia, D.	Portfolio Theory 22:390:608:40 Idx: 11085 1WP-418 Liao, C.		
	Invest Analysis & Mgt 22:839:603:40 Idx: 11080 1WP-408 Moretti		∞Quant Equity 22:839:686:30 Idx: 11089 1WP-216 Chaudhry, T.	SP Obj Orientd Prog 22:839:614:40 Idx: 11191 1WP-412 Chen, H.		
7:00pm-10:00pm		Indexing & ETFs 22:390:690:60 Idx: 23985 BRR-5113 New Brunswick Campus Ades, R				
8:00pm-11:00pm		Blockchain & Cryptocurrency 22:839:641:40 Idx: 11193 Ozair, M.				

MQF Internship 22:839:638:01. Idx , 11192 Wu Y
MQF Research 22:839:690:01. Idx 00930 (Prior Approval Required) Wu, Y

Classes marked in yellow are core courses

∞ *Classes marked with an infinity symbol " ∞ " means 2nd year only (These classes are very hard and should be taken at your own risk)*

All classes are held Eastern Standard Time

The MQF program strictly adheres to the following calendar for add/drop and withdrawal penalty periods.
Please plan accordingly. Academic Calendar: http://www.business.rutgers.edu/mba/students/calendars

1. Econometrics, System Simulation (NJIT course), and Financial Time Series are substitutable core courses.
If a student takes one of them as a core course, the student can take another one or two as electives.

2. Financial Institutions and Markets, and Risk Management (offered in the Fall) are substitutable core courses.
If a student takes one of them as a core course, the student can take the other as an elective.

3. Fin. Statement Analysis & Decoding of Corp. Financial Statements are equivalent courses. One can take either one as an elective course but not both

5. Tpc: Applied Portfolio Mgt requires an application. Contact Prof. Longo at longojo@gmail.com.

6. Regarding the course registration and SPN request contact information, please see below for more detail.

[Link to request SPN: https://forms.gle/xH6MgapffFvStKaKA](https://forms.gle/xH6MgapffFvStKaKA)

1. For regular 839 courses, you need to register online by yourself.
2. **For any RBS Courses but not 839 courses,** you need to use "Link to request SPN" above these notes and fill out the form.

For 26:xxx:xxx:xx courses, please use "Link to request SPN." However, you should try to register for class without SPN first and then use link if you cannot get in.

For 26:711:685 Advanced Probability, please contact the professor for permission to take the class, then use "Link to request SPN" and submit form with proof of permission.

For any MBA classes (eg: 22:390:xxx:30/40/60): please use "Link to request SPN."

3. For all Non RBS Courses, please use "Link to request SPN**", DO NOT send individual request to department administrators or professors. See below examples:**

---For FSRM courses in the Statistics Department in NB, please use "Link to request SPN" fill out the form with current transcript.

---For Credit Risk Modeling course, do not recommend for students, it is terribly difficult. It will take time to evaluate the transcripts by Mathematical

7. Unless stated to be in New Brunswick (NB) (LIV), all classes are in Newark.

8. To view your term bill and payment due dates log on to your account here:
https://finservices.rutgers.edu/otb/
You may visit The Office of Student Accounting, Billing and Cashiering for more information here:
http://studentabc.rutgers.edu/