Fall 2022 Cross-Registration Numerical Ratings

Faculty of	Cross-Registration Numerical Ratings						
	Arts and Sciences (FAS)						
Term	Course Number and Title	Instructor	Quality and Usefulness	Quality and Effectiveness of Teaching	Overall Rating	Number of Evaluations	
	BMIF 201: Concepts in genome analysis	Sunyaev,Shamil R.	3.0				
2022 Fall 2022 Fall	COMPSCI 107: Systems Development COMPSCI 182: Artificial Intelligence	Wermelinger,Fabian Procaccia,Ariel	5.(
2022 Fall	COMPSCI 184: Reinforcement Learning	Kakade,Sham	5.0				
2022 Fall	COMPSCI 109A: Data Science 1	Protopapas, Pavlos	4.5				
2022 Fall 2022 Fall	EMR 154: Migration, Refugees, & Human GOV 2001: Quantitative Social Science	Bhabha, Jacqueline	5.(
2022 Fall	MATH 121: Linear Algebra and Application	King,Gary Balibanu,Ana	5.0				
2022 Fall	MATH 213A: Advanced Complex Analysis	Siu,Yum-Tong	5.0	5.	0 5.0		
-	MCB 149: The History of Molecular Bio	Losick,Richard M.	5.(
	STAT 110: Introduction to Probability STAT 120: Intr Bayesian Infer & Appl	Blitzstein,Joseph K. Kou,Samuel	3.0				
2022 1 411	STATE 120. III.I Buyesian IIII.C. & Appl	roujsumuci			51	31 31	
	Susiness School (HBS) Course Number and Title	Instance	Quality and Heafylman	Quality and Effectiveness of Teaching	Output II Bating	Number of Evaluations	
Term 2022 Fall	HBSMBA 1286: Strategy & Technology	Instructor Nagle,Frank	Quality and Usefulness 5.0		Overall Rating 0 5.0		
2022 Fall	HBSMBA 1415: Purpose & Profit	Kramer,Mark R	5.0				
2022 Fall	HBSMBA 1457: Finance and Capitalism	Coval,Joshua D.	3.0				
2022 Fall	HBSMBA 6107: FC: Lab to Market	Myers,Kyle Roy	4.0) 4.	0 4.0		
Harvard G	raduate School of Education (HGSE)						
Term	Course Number and Title	Instructor	Quality and Usefulness	Quality and Effectiveness of Teaching	Overall Rating	Number of Evaluations	
2022 Fall	EDU H306A: Beyond Grit: Noncognitive Fact	Barnes,Sophie	5.0	5.	0 5.0	0 1	
Harvard Ko	Cennedy School (HKS)						
Term	Course Number and Title	Instructor	Quality and Usefulness	Quality and Effectiveness of Teaching	Overall Rating	Number of Evaluations	
	BGP 235M: Private Capital for Public Pur DEV 356: Economic Policy in Africa: Cha	Wood,David Monga,Celestin	3.0			1	
	DPI 802M: The Arts of Communication	Quartana,Lawrence J.	5.0				
2022 Fall	IGA 103: Global Governance	Sikkink,Kathryn A.	5.0	5.	0 5.0	0 1	
	IGA 385: Strategizing for Human Rights:	Johnson, Douglas A.	2.0				
2022 Fall 2022 Fall	MLD 236: Continuing Conflict: Old Chall MLD 355: Public Narrative	de Silva de Alwis,Rangita Ganz,Marshall	4.(
2022 Fall	MLD 601: Operations Management	Fagan, Mark	5.0	5.	0 5.0		
-	MLD 636: Managing Transformations in He	Glynn,Thomas	2.5				
2022 Fall 2022 Fall	MLD 632M: Transforming Public Interest O MLD 820M: Strategies for Social Impact	Freeland,D Grant Lee,Matthew	4.5				
	SUP 578: U.S. Healthcare Industry and R	Dafny,Leemore Sharon	5.6				
	_						
	aw School (HLS) Course Number and Title	Instructor	Quality and Usefulness	Quality and Effectiveness of Teaching	Overall Rating	Number of Evaluations	
		Scott,Emma I.	5.0		,		
-		Chen,Alexander L.	5.0				
		Tomazic, Maryanne (she/her) Broad Leib, Emily Michele	5.(5.(
ZUZZ Fall	TILS 8038. FOOD LAW AND FOILEY CHILIC	Broad Leib, Erriny Wilchele	3.0	ر.	0 5.0	<u> </u>	
Harvard M	Medical School (HMS)			_		_	
Term 2022 Fall	Course Number and Title BMI 703: Precision Medicine I: Genomic	Instructor Kohane,Zak	Quality and Usefulness	Quality and Effectiveness of Teaching 5.	Overall Rating	Number of Evaluations	
	BMI 705: Precision Medicine II: Integra	Avillach,Paul	5.0				
2022 Fall	INDP 300: Writing & Communication	Silverstein, Jason Bryan	5.0				
-		Diaz,Alejandro A	4.(1	
2022 Fall	MMH 725: Opinion Writing Sci & Med	Silverstein, Jason Bryan	5.0	5.	0 5.0	0 1	
Massachu	setts Institute of Technology (MIT)						
Term	Course Number and Title	Instructor	Quality and Usefulness	Quality and Effectiveness of Teaching	Overall Rating	Number of Evaluations	
2022 Fall 2022 Fall	MIT 15 0.128: Invent/Deploy Transformtv Tech MIT 4 0.464: Environmental Tech in Bldgs	Joost Bonsen Christoph Reinhart	4.0				
	5	Alexander Madry	3.!			-	
_	MIT 6 0.72: Optimization Methods		5.(5.0	<u> </u>	
	MIT 6 0.861: Quant Natural Lang Processing MIT 6 0.87: Advanced Computational Biology	Yoon Kim Manolis Kellis	5.(4.(
2022 Fall	MIT HST 0.508: Evolutionary & Quant Genomics	Tami Lieberman and Leonid Mirny	4.0				
	MIT HST 0.59: Biomedical Engineering Seminar		2.0				
	MIT HST 0.714: Sound, Speech, and Hearing MIT HST 0.953: Clinical Data Learning	Christopher Cassa, Leo Anthony Celi	5.(
		Ramesh Raskar				NI 2	
			4.0				
		Eall 2022		4.			
		Fall 2022	4.0 Cross-Registration Harvard Chan Student Eva	4.			
Fall 2022 (Cross-Registration Comments	Fall 2022		4.			
		Fall 2022		4.			
	Cross-Registration Comments Arts and Sciences (FAS) Course Number and Title	Fall 2022		luation Feedback			
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Faculty of Term 2022 Fall	Arts and Sciences (FAS) Course Number and Title BMIF 201: Concepts in genome analysis	Instructor Sunyaev,Shamil R.	Cross-Registration Harvard Chan Student Eva What would you like to tell future Harvar This class gives a broad overview of variou different topics covered by four different i	luation Feedback d Chan students about this course? s interesting topics in statistical and popular instructors, it can be difficult to get an in-dep	tion genetics as well as bioinformatics. Since	0 1	
Faculty of Term 2022 Fall 2022 Fall	Arts and Sciences (FAS) Course Number and Title BMIF 201: Concepts in genome analysis COMPSCI 107: Systems Development	Instructor Sunyaev,Shamil R. Wermelinger,Fabian	What would you like to tell future Harvard This class gives a broad overview of various different topics covered by four different in Useful for anyone wanting to do data scien	luation Feedback d Chan students about this course? s interesting topics in statistical and popular estructors, it can be difficult to get an in-deposit on the course of	tion genetics as well as bioinformatics. Since oth understanding of the material.	0 1	
Faculty of Term 2022 Fall	Arts and Sciences (FAS) Course Number and Title BMIF 201: Concepts in genome analysis	Instructor Sunyaev,Shamil R.	What would you like to tell future Harvard This class gives a broad overview of variou different topics covered by four different i Useful for anyone wanting to do data scien This course is very helpful, covering both o	luation Feedback d Chan students about this course? s interesting topics in statistical and popular instructors, it can be difficult to get an in-dependent of the course	tion genetics as well as bioinformatics. Since oth understanding of the material.	there are a lot of	
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Faculty of Term 2022 Fall 2022 Fall 2022 Fall 2022 Fall	Arts and Sciences (FAS) Course Number and Title BMIF 201: Concepts in genome analysis COMPSCI 107: Systems Development COMPSCI 182: Artificial Intelligence COMPSCI 184: Reinforcement Learning	Instructor Sunyaev,Shamil R. Wermelinger,Fabian Procaccia,Ariel Kakade,Sham	What would you like to tell future Harvard This class gives a broad overview of various different topics covered by four different is Useful for anyone wanting to do data scient This course is very helpful, covering both of Excellent class, a little bit more work and so Take this one if you want a more theory-helpful course to learn introductory proofs This course offers you a great opportunity	luation Feedback d Chan students about this course? s interesting topics in statistical and popular astructors, it can be difficult to get an in-depart of the country of	tion genetics as well as bioinformatics. Since oth understanding of the material. ter on robotics rather than data science. by Prof. Pulkit Agarwal if you want a more ap very long at times. ther departments and schools have to offer.	there are a lot of pplied introduction to RL. While this class is	
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Harvard Graduate School of Education (HGSE)

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Term	Course Number and Title	Instructor	What would you like to tell future Harvard Chan students about this course?						
2022 Fall	EDIT H306A: Beyond Grit: Noncognitive Fact	Barnes,Sophie	The course was great to understand social emotional competence of children. The final project integrates all the lectures and ideas that are cross disciplines. The professor is very skilled and knowledgeable.						
2022 Fall EDU H306A: Beyond Grit: Noncognitive Fact Barnes, Sophie disciplines. The professor is very skilled and knowledgeable.									
	Harvard Kennedy School (HKS)								
Term	Course Number and Title	Instructor	What would you like to tell future Harvard Chan students about this course?						
2022 Fall	BGP 235M: Private Capital for Public Pur	Wood,David	This class expects you to have a background in the field of finance and knowledge on social impact activity already happening, including pension funds, banks, etc. It's difficult to engage with this class if you cannot talk about it before the class. The professor is also quite sarcastic						
2022 Fall	DEV 356: Economic Policy in Africa: Cha	Monga, Celestin	This course is fairly intro level, so if you have any experience with development economics, this may be too surface level. That said Prof Monga is wonderful, funny, and welcoming. He is a great ally if you're interested in working in this space and he is very supportive of connecting students with his network.						
	DPI 802M: The Arts of Communication	Quartana,Lawrence J.	Great opportunity to practice public speaking, different styles and situations in a safe space with feedback provided						
2022 Fall	IGA 103: Global Governance	Sikkink,Kathryn A.	One of the best courses I have taken at my time in Harvard. Gives a great overview of how the world works. A very useful course in all.						
2022 Fall	IGA 385: Strategizing for Human Rights:	Johnson,Douglas A.	This course is taught from a very particular perspective and there is not much room for diversity of perspective. I would not recommend this class. I found the pedagogy to be pretty weak, focusing mostly on fact recall from the cases and not really about generalizability. It is perhaps a better fit if you want to be a civil society organizer, but beyond that, I don't think it is useful. Also you should expect to dedicate a lot of time for required sessions outside of the designated class time. There is a semester long group project that has very few parameters (which is good if you like that flexibility), but it created a lot of ambiguity in trying to understand what the prof wanted because of the very vague instructions.						
			Very guest lecturer heavy. 2-3 per class. A lot of very impressive delegates and diplomats at the top of their field. Sometimes felt too academically oriented						
	MLD 236: Continuing Conflict: Old Chall	de Silva de Alwis,Rangita	and not applicable. Public narrative is a powerful skill that requires practice and engagement to learn. This course provides tremendous opportunity to take a deep dive into						
2022 Fall	MLD 355: Public Narrative	Ganz, Marshall	the world of storytelling for change. Very useful if you want to know general concents of Operations Management and have a set of useful tools to have for future administrative and						
2022 Fall	MLD 601: Operations Management	Fagan, Mark	Very useful if you want to know general concepts of Operations Management and have a set of useful tools to have for future administrative and operational challenges.						
2022 Fall	MLD 636: Managing Transformations in He	Glynn,Thomas	Despite having very high hopes for the class, I found it very introductory to healthcare and healthcare management, to the degree it was highly redundant to previous classes I had taken at Chan. While Tom has had a very successful career, I also found myself finding it difficult to follow him in class.						
			The learning environment was fairly similar to Chan courses and the guest speakers overall were very good. The discussion methods felt pretty superficial so it is a not a must-take course.						
			Interesting class where we learned about international ans national public organizations. The cases are interesting and there are good speakers coming to						
2022 Fall	MLD 632M: Transforming Public Interest O	Freeland,D Grant	the class						
2022 Fall	MLD 820M: Strategies for Social Impact	Lee,Matthew	Probably my favourite course at Harvard. Superb teaching skills by prof Lee and exceptional ability to manage the discussion among a class of 70+ people. Great application of the case method. The quality / calibre of comments by classmates in this course has been very high. Timed exam of 4 hours was quite challenging but overall very happy to have taken this course.						
2022 Fall	SUP 578: U.S. Healthcare Industry and R	Dafny,Leemore Sharon	Excellent course that is difficult to get into. You can learn some similar content in a variety of other Chan courses, but if you have an interest in government and the intersections with business this is a very helpful course.						
Harvard La	aw School (HLS)								
	Course Number and Title	Instructor	What would you like to tell future Harvard Chan students about this course?						
	HLS 2359: Food Law and Policy	Scott,Emma I.	An excellent course even if you do not have experience in law or food law. Readings are very very important for anyone with interest in nutrition and the food system. Emma is an experienced instructor, very kind, and facilitates discussion well. Highly recommend.						
2022 Fall	HLS 2467: Gender Identity, Sexual Orient	Chen,Alexander L.	Excellent to understand the LGBTQ movement. The professor worked in the movement and provided incredible insights.						
2022 Fall	HLS 2497: Public Health Law and Policy	Tomazic,Maryanne (she/her)	The law students in the course provide very interesting perspectives on public health. Now that so many public health issues end up being litigated in the courts, this is a very relevant course.						
	HLS 8038: Food Law and Policy Clinic	Broad Leib,Emily Michele	An excellent course for practical experience in food policy.						
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	ledical School (HMS)								
Term	Course Number and Title	Instructor	What would you like to tell future Harvard Chan students about this course?						
2022 Fall	LN 707A: Advanced Medical Spanish	Diaz,Alejandro A	This class is really helpful because Dr. Diaz teaches it smoothly. I enjoy the sessions and the TA were really helpful. Recommend this class if you want to be more comfortable interacting with patients in clinical settings.						
2022 Fall	MMH 725: Opinion Writing Sci & Med	Silverstein,Jason Bryan	A great class for learning op-ed writing, especially related to health and medicine. The professor is a delight and makes the class as painless as possible. I learned a ton!						
	Massachusetts Institute of Technology (MIT)								
Term	Course Number and Title MIT 15 0 128: Invent/Deploy Transformty Tech	Instructor	What would you like to tell future Harvard Chan students about this course? This course is very what-you-make-of-it. It's not a top of work, you get out of the course what you put into it.						
2022 Fall	MIT 15 0.128: Invent/Deploy Transformtv Tech	Joost Bonsen	This course is very what-you-make-of-it. It's not a ton of work, you get out of the course what you put into it.						
2022 Fall	MIT 4 0.464: Environmental Tech in Bldgs	Christoph Reinhart	MIT Building Technology program classes provide a different vibe and perspective to explore buildings, energy, climate, and environmental qualities. I strongly suggest those who are interested in studying environmental impact and energy-related topics from architecture or technological aspects take the class! Additionally, Professor Reinhart is an amazing instructor and friend!						
2022 Fall	MIT 6 0.3952: AI, Decision Making & Society	Alexander Madry	This course mainly talks about the existing problems in AI, which focuses on sociological problems like AI privacy leakage, and model bias towards gender, age, and race. Problem sets are not difficult and do not involve much code, which is friendly to non-CS major students						
	MIT 6 0.861: Quant Natural Lang Processing	Yoon Kim	Yoon is an excellent instructor. Highly recommend his class.						
	MIT HST 0.508: Evolutionary & Quant Genomics	Tami Lieberman and Leonid Mirny	This is a great class covering population and statistical genetics as well as some topics related to the microbiome and cancer. The instructors are very enthusiastic and explain the material very well. Some prior coding knowledge (ideally Python) is helpful to complete the problem sets.						
2022 Fall	MIT HST 0.714: Sound, Speech, and Hearing		Challenging, technical course. However, great professors and people in the class. Must be very interested in the topic as it goes pretty far in depth, but one of my favorite classes I took this year.						

of my favorite classes I took this year.

2022 Fall MIT HST 0.714: Sound, Speech, and Hearing