Fall 2023 Cross-Registration Numerical Ratings

| Facult | y of Arts and Sciences (FAS) | |
|--------|------------------------------|--|

| | | | | | | Number of |
|-----------|---------------------------------------------|-----------------------------|------------------------|---------------------------------------|----------------|-------------|
| Term | Course Number and Title | Instructor | Quality and Usefulness | Quality and Effectiveness of Teaching | Overall Rating | Evaluations |
| 2023 Fall | AFVS 112E: Draw 2: Emotion and Notation | Burin,Katarina | 5.0 | 5.0 | 5.0 | |
| 2023 Fall | APCOMP 209A: Data Science 1 | Protopapas, Pavlos | 4.5 | 4.5 | 4.5 | |
| | | | | | | |
| 2023 Fall | BIOPHYS 170: Evolut & Quantitative Genomics | Mirny,Leonid | 5.0 | 5.0 | 5.0 | |
| 2023 Fall | COMPSCI 107: Systems Development | Becker Troncoso, Ignacio E. | 4.5 | 4.0 | 4.0 | |
| 2023 Fall | COMPSCI 109A: Data Science 1 | Protopapas, Pavlos | 5.0 | 5.0 | 5.0 | |
| 2023 Fall | COMPSCI 282R: Topics in Machine Learning | Doshi-Velez,Finale | 5.0 | 5.0 | 5.0 | |
| 2023 Fall | COMPSCI 50: Intro to Computer Science | Malan,David J. | 4.0 | 4.5 | 4.0 | |
| | | | | | | |
| 2023 Fall | ECON 1011A: Intermediate Microeconomics: A | Glaeser,Edward | 5.0 | 5.0 | 5.0 | |
| 2023 Fall | HISTSCI 1980: Burning Books, Fighting Facts | Oreskes,Naomi | 5.0 | 5.0 | 5.0 | |
| 2023 Fall | MATH 112: Introductory Real Analysis | Tayou,Salim | 4.0 | 3.0 | 3.0 | |
| 2023 Fall | PORTUG 10S: Portuguese for Spanish Spkrs I | Soares,Cristiane | 5.0 | 5.0 | 5.0 | |
| 2023 Fall | SCRB 190: Understanding Biology of Aging | Wagers,Amy J | 5.0 | 5.0 | 5.0 | |

Graduate School of Design (GSD)

| | | | | | | Number of |
|-----------|------------------------------------------|--------------------------|------------------------|---------------------------------------|----------------|-------------|
| Term | Course Number and Title | Instructor | Quality and Usefulness | Quality and Effectiveness of Teaching | Overall Rating | Evaluations |
| 2023 Fall | SCI 6372: Circuits, Circles, and Loops: | Grinham, Jonathan Lorne | 4.0 | 4.0 | 3.0 | 1 |
| 2023 Fall | SES 5441: Policy Analysis: A Tool for Ev | Meltzer,Rachel Markowitz | 5.0 | 5.0 | 5.0 | 1 |

Harvard Business School (HBS)

| | | | | | | Number of |
|-----------|---------------------------------------------|---------------------|------------------------|---------------------------------------|----------------|-------------|
| Term | Course Number and Title | Instructor | Quality and Usefulness | Quality and Effectiveness of Teaching | Overall Rating | Evaluations |
| 2023 Fall | HBSDOC 4435: Experimental Methods | Zlatev,Julian Jake | 4.0 | 4.0 | 4.0 | 1 |
| 2023 Fall | HBSMBA 1535: The CEO Experience Q2, 1.5 | Lynch,John Hayden | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | HBSMBA 1585: SocEnt & Sys Change Q1, 1.5 | Trelstad,Brian R | 5.0 | 5.0 | 5.0 | 2 |
| 2023 Fall | HBSMBA 1825: Building Trusted Orgs Q2, 1.5 | Sucher, Sandra J. | 4.5 | 4.0 | 4.5 | 2 |
| 2023 Fall | HBSMBA 1975: Go To Market Strateg Q1, 1.5 | Israeli, Ayelet | 5.0 | 5.0 | 5.0 | 1 |
| | | | | | | |
| 2023 Fall | HBSMBA 2012: Mstrng Consult Adv Skl Q1Q2, 3 | Fubini,David Guido | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | HBSMBA 2155: Managing Service Ops Q2, 1.5 | Montelongo, Michael | 4.0 | 4.7 | 4.0 | 3 |

Harvard Divinity School (HDS)

| | | | | | | Number of |
|-----------|-------------------------|---------------------------|------------------------|---------------------------------------|----------------|-------------|
| Term | Course Number and Title | Instructor | Quality and Usefulness | Quality and Effectiveness of Teaching | Overall Rating | Evaluations |
| 2023 Fall | HDS 1202: Intro to NT | Dunning,Benjamin Harrison | 4.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | HDS 3056: Buddhist Path | Sanford,Monica | 5.0 | 5.0 | 5.0 | 1 |

Harvard Graduate School of Education (HGSE)

| | | | | | | Number of | | |
|-----------|------------------------------------------|------------------|------------------------|---------------------------------------|----------------|-------------|--|--|
| Term | Course Number and Title | Instructor | Quality and Usefulness | Quality and Effectiveness of Teaching | Overall Rating | Evaluations | | |
| 2023 Fall | EDU A027: Strategic Finance for Nonprofi | Honan, James P. | 4.0 | 4.0 | 4.0 | 1 | | |
| 2023 Fall | EDU A310: Coaching with Equity in Mind | Boudett,Kathy | 5.0 | 5.0 | 5.0 | 1 | | |
| 2023 Fall | EDU A501: Negotiation Workshop | Benns, Whitney L | 5.0 | 5.0 | 5.0 | 1 | | |
| 2023 Fall | EDU A830: Data in International Developm | Davies,Emmerich | 5.0 | 5.0 | 5.0 | 1 | | |
| 2023 Fall | EDU H382: The Challenges Kids Face: Deve | Lu,Huan-Tang | 4.0 | 4.0 | 4.0 | 1 | | |
| 2023 Fall | EDU S052: Intermediate and Advanced Stat | Ho,Andrew Dean | 5.0 | 5.0 | 5.0 | 3 | | |

Harvard Kennedy School (HKS)

| | | | | | | Number of |
|-----------|------------------------------------------|-----------------------------|------------------------|---------------------------------------|----------------|-------------|
| Term | Course Number and Title | Instructor | Quality and Usefulness | Quality and Effectiveness of Teaching | Overall Rating | Evaluations |
| 2023 Fall | API 141: Finance | Deep,Akash | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | DPI 422M: Reckoning with History: Collec | Cels,Sanderijn | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | DPI 703: Democracy: The Long View and t | Keyssar,Alex | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | DPI 802M: The Arts of Communication | Quartana,Lawrence J. | 4.5 | 5.0 | 5.0 | 2 |
| 2023 Fall | IGA 217: U.S. Foreign Policy in a Globa | Logevall,Fredrik | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | IGA 402: Confronting Climate Change: A | Schrag,Daniel P. | 3.0 | 3.0 | 3.0 | 1 |
| 2023 Fall | MLD 355: Public Narrative | Ganz, Marshall | 5.0 | 4.5 | 5.0 | 2 |
| 2023 Fall | MLD 370: Social Movements: The Art and | McKenna,Liz | 5.0 | 5.0 | 5.0 | 3 |
| 2023 Fall | MLD 411M: Introduction to Budgeting and | Bilmes,Linda J. | 4.0 | 4.5 | 4.0 | 2 |
| 2023 Fall | MLD 636: Managing Transformations in He | Glynn,Thomas | 4.5 | 4.0 | 4.5 | 2 |
| 2023 Fall | MLD 820: Strategies for Social Impact | Lee,Matthew | 4.5 | 5.0 | 4.5 | 2 |
| 2023 Fall | SUP 578: U.S. Healthcare Industry and R | Dafny,Leemore Sharon | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | SUP 661: Housing and Urbanization in th | Molinsky, Jennifer Hrabchak | 4.0 | 4.0 | 4.0 | 1 |
| 2023 Fall | SUP 770: Race and the State: The Role o | Ang,Desmond W | 4.0 | 5.0 | 4.0 | 1 |

Harvard Law School (HLS)

| | | | | | | | Number of |
|-----|---------|----------------------------------------|----------------------|------------------------|---------------------------------------|----------------|-------------|
| 202 | 23 Fall | Course Number and Title | Instructor | Quality and Usefulness | Quality and Effectiveness of Teaching | Overall Rating | Evaluations |
| 202 | 23 Fall | HLS 2497: Public Health Law and Policy | Shachar, Carmel Dori | 4.0 | 5.0 | 5.0 | |

Harvard Medical School (HMS)

| narvara meanarounour (mmo) | | | | | | |
|----------------------------|------------------------------------------|-----------------------|------------------------|---------------------------------------|----------------|-------------|
| | | | | | | Number of |
| Term | Course Number and Title | Instructor | Quality and Usefulness | Quality and Effectiveness of Teaching | Overall Rating | Evaluations |
| 2023 Fall | BETH 706: Health Law, Policy and Bioethi | Abel,Brendan S. | 5.0 | 4.5 | 4.5 | 2 |
| 2023 Fall | BETH 718: Race, Gender, & Sexuality | Sirvent,Roberto | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | BMI 701: Biomedical Informatics I | Van Camp,PJ | 2.0 | 1.0 | 2.0 | 1 |
| 2023 Fall | BMI 705: Precision Medicine II: Integra | Avillach,Paul | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | BMI 713: Computing Skills for Biomedica | Nathan, Aparna | 5.0 | 5.0 | 5.0 | 2 |
| 2023 Fall | BMI 715: Computational Stats Bio. Sci. | Nathan, Aparna | 5.0 | 5.0 | 5.0 | 3 |
| 2023 Fall | LN 705A: Intermediate Medical Spanish | Graupera, Nina Rivera | 5.0 | 5.0 | 5.0 | 1 |
| 2022 Fall | LN 707A: Advanced Medical Spanish | Diaz Alajandra A | E 0 | F 0 | F 0 | 1 |

Massachusetts Institute of Technology (MIT)

| | | | | | | Number of |
|-----------|-----------------------------------------|-------------------|------------------------|---------------------------------------|----------------|-------------|
| Term | Course Number and Title | Instructor | Quality and Usefulness | Quality and Effectiveness of Teaching | Overall Rating | Evaluations |
| 2023 Fall | MIT 1 0.834: Exploring Sustainability | Timothy Gutowski | 4.0 | 3.0 | 4.0 | 1 |
| 2023 Fall | MIT 11 0.273: Design for Climate Change | Prof. H. Einstein | 4.0 | 3.0 | 4.0 | 1 |

| 2023 Fall | MIT 11 0.701: International Development Plan | | 3.0 | 3.0 | 3.0 | 1 |
|-----------|-----------------------------------------------|---------------------------------------|-----|-----|-----|---|
| | | Dimitris Bertsimas, Alexandre (Alex) | | | | |
| | MIT 15 0.093: Optimization Methods | Jacquillat | 4.0 | 4.0 | | 1 |
| 2023 Fall | MIT 15 0.095: Machine Lrning Under Opt Lens | Dimitris Bertsimas | 4.0 | 3.0 | 3.0 | 1 |
| | | Joost Paul Bonsen | | | | |
| | | Joe Jacobson | | | | |
| 2023 Fall | MIT 15 0.128: Invent/Deploy Transformtv Tech | James Weis | 3.5 | 3.5 | 3.5 | 2 |
| 2023 Fall | MIT 15 0.39: New Enterprises | Paul Cheek | 5.0 | 5.0 | 5.0 | 1 |
| | | | | | | |
| 2023 Fall | MIT 15 0.394: Entrepreneur Founding & Teams | Toby Stuart | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | MIT 15 0.777: Intro to Healthcare Delivery | Dr. Gupta | 4.0 | 4.0 | 4.0 | 1 |
| | | | | | | |
| 2023 Fall | MIT 15 0.8731: Sys Dynamics: Solving Problems | Johan CHU | 5.0 | 5.0 | 5.0 | 1 |
| | | | | | | |
| 2023 Fall | MIT 16 0.715: Aerospace, Energy, & Environmt | | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | MIT 21W 0.013: Writing and Rhetoric | Louise Harrison Lepera | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | MIT 6 0.3952: AI, Decision Making & Society | | 3.0 | 4.0 | 4.0 | 1 |
| 2023 Fall | MIT 6 0.594: TinyML & Efficient Deep Learn | Han Song | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | MIT 6 0.79: Machine Learning | Multiple Instructors | 4.0 | 3.0 | 4.0 | 1 |
| | | | | | | |
| 2023 Fall | MIT 6 0.792: Reinforce Learn Found & Method | | 5.0 | 4.0 | 4.0 | 1 |
| 2023 Fall | MIT 6 0.861: Quant Natural Lang Processing | Jacob Andreas, Chris Tanner, Yoon Kim | 4.8 | 4.5 | 4.5 | 4 |
| | | | | | | |
| 2023 Fall | MIT EC 0.798: D-Lab: Gender and Development | Libby McDonald and Sally Haslanger | 4.0 | 4.0 | 4.0 | 1 |
| | | | | | | |
| 2023 Fall | MIT HST 0.92: Princ& Practice:Drug Developmt | Xu Han | 5.0 | 5.0 | 5.0 | 1 |
| 2023 Fall | MIT MAS 0.834: Tangible Interfaces | | 5.0 | 5.0 | 5.0 | 1 |

Fall 2023 Cross-Registration Harvard Chan Student Evaluation Feedback

Fall 2023 Cross-Registration Comments

Faculty of Arts and Sciences (FAS)

| Faculty of | Arts and Sciences (FAS) | | |
|------------|-----------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Term | Course Number and Title | Instructor | What would you like to tell future Harvard Chan students about this course? |
| | | | |
| 2023 Fall | AFVS 112E: Draw 2: Emotion and Notation | Burin,Katarina | Very inspiring and fun class to explore different drawing techniques. |
| | | | |
| 2023 Fall | BIOPHYS 170: Evolut & Quantitative Genomics | Mirny,Leonid | This class is comprehensive and interesting. It's my favorite class this semester. |
| 2023 Fall | COMPSCI 109A: Data Science 1 | Protopapas, Pavlos | The first part of a year-long data science course with useful content, some python experience is highly recommended. |
| | | | Great CS class! You should be well-versed in machine learning before taking this. It is mainly like a journal club with psets and presentations. The IRL |
| 2023 Fall | COMPSCI 282R: Topics in Machine Learning | Doshi-Velez,Finale | aspect is obviously the most challenging, but the project/paper is super rewarding! |
| | - | | |
| | | | This is the best course I took as someone who has zero experience in computer science. It's definitely recommendable if you want some basic |
| | | | knowledge in coding. David is a wonderful professor and CS50 is undoubtedly the best introduction course in computer science in the world. You can |
| 2023 Fall | COMPSCI 50: Intro to Computer Science | Malan,David J. | also get a real sense of the life of Harvard undergrads (do enroll in fall term). The workload is demanding though, read the syllabus carefully. |
| | | | This is a wonderful course if you want to learn solid microeconomics and get good intuition through taking derivatives. I've taken a lot of econ in |
| | | | undergrad but mostly just drawing graphs and that's it. But this course strengthens and deepen my understanding of a lot of stuffs like Slutsky equation |
| 2023 Fall | ECON 1011A: Intermediate Microeconomics: A | Glaeser,Edward | and Euler equation and make things clearer. Ed is an amazing professor i enjoyed his lectures so much. |
| | | | This is a second of the second |
| | | | This is an excellent class for public health students and anyone interested in science communication, misinformation, and anti-intellectualism. The |
| 2022 Fall | HISTSCI 1980: Burning Books, Fighting Facts | Oreskes,Naomi | discussions of lead poisoning and climate change denial were especially relevant to pubic health work. Naomi Oreskes is an awesome lecturer and the class is worth making the trip to Cambridge to take! |
| 2023 Fall | mis i sci 1960. Burning Books, Fighting Facts | Oreskes, Naoriii | class is worth making the trip to cambridge to take: |
| | | | |
| | | | This is a hard course for those who haven't done a proofs-based math course before, but is a good challenge. Generally be prepared to spend a lot of |
| | | | time in office hours and on weekly homework. Class is almost entirely undergrads. The professor changes every year, and this lack of consistency limits |
| 2023 Fall | MATH 112: Introductory Real Analysis | Tayou,Salim | how well the course can be taught. The time required to commute back and forth between FAS and Harvard Chan should not be underestimated |
| | | | PORT10S is a really great, fun class that focuses on language acquisition for speakers already confident in Spanish, and ironing out any common |
| 2023 Fall | PORTUG 10S: Portuguese for Spanish Spkrs I | Soares,Cristiane | mistakes that might happen while studying Portuguese. Jaque Risteau is an amazing instructor! Muito obrigada. |
| | | | |
| | | | |
| 2023 Fall | SCRB 190: Understanding Biology of Aging | Wagers,Amy J | Very useful and well-organized course if interested in aging-related fields. The content could be challenging but Dr. Wagers is great and helpful. |

Graduate School of Design (GSD)

| Term | Course Number and Title | Instructor | What would you like to tell future Harvard Chan students about this course? |
|-----------|------------------------------------------|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | |
| | | | This is a great introduction to the world of materials, life cycle analysis and circular systems. However, the assignments are mostly unnecessary and too |
| 2023 Fall | SCI 6372: Circuits, Circles, and Loops: | Grinham, Jonathan Lorne | little time is spent on diving deeper into course work - the entire second half of the course is only presentations on the final project! |
| | | | |
| | | | Great class to learn about methods and frameworks for policy analysis, working in groups to complete a policy commissioning project. The policy |
| 2023 Fall | SES 5441: Policy Analysis: A Tool for Ev | Meltzer,Rachel Markowitz | context focuses on topics such as infrastructure, environment, crime, etc., which may be less relevant to health. |

| Harvard B | Harvard Business School (HBS) | | | |
|-----------|---------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Term | Course Number and Title | Instructor | What would you like to tell future Harvard Chan students about this course? | |
| | HBSDOC 4435: Experimental Methods | Zlatev,Julian Jake | Both professors were great facilitators of learning and discussion! You will find it useful and relevant if you're social psy or org behavior doctoral students. | |
| 2023 Fall | HBSMBA 1535: The CEO Experience Q2, 1.5 | Lynch,John Hayden | This class is one of the best I have taken at Harvard. As a CEO I have learned so much from the professor and the guest speakers. | |
| 2023 Fall | HBSMBA 1585: SocEnt & Sys Change Q1, 1.5 | Trelstad,Brian R | This is one of the best classes that I have taken thus far; I rank it incredibly highly and would recommend for anyone interested and able to get in. It provides very good grounding and framework for thinking about social innovation or social enterprise with a very active classroom structure that actively challenges your thinking and pushes you to contribute and learn from others. | |
| | | | This course is a great introduction to the field of social entrepreneurship. Really appreciated that the instructor brought in the protagonists for many of the cases, and appreciated the opportunity to learn about startup business functions in a variety of industries. | |
| 2023 Fall | HBSMBA 1825: Building Trusted Orgs Q2, 1.5 | Sucher,Sandra J. | Phenomenal class! 30 students, great guest speakers, all new cases about organizational trust. Sandra is amazing and her new book is really good - very sweet lady and an important topic for everyone to be aware of in today's age. Trust is everywhere. | |
| | | | Good class with an interesting and unique variety of cases | |
| 2023 Fall | HBSMBA 1975: Go To Market Strateg Q1, 1.5 | Israeli, Ayelet | Fantastic course to take to learn more about how companies launch and go to market. Super interesting cases that touch diverse topics! | |
| 2023 Fall | HBSMBA 2012: Mstrng Consult Adv Skl Q1Q2, 3 | Fubini,David Guido | Fantastic class if you want to learn how to be a consultant or advisor. Fubini is an incredible professor and mentor | |
| | | | Wonderful bite-sized look at service operations across a variety of industries. The semester-long class is impossible to cross-register into so this is your best bet. | |
| 2023 Fall | HBSMBA 2155: Managing Service Ops Q2, 1.5 | Montelongo, Michael | The professor is very prepared and likeable, and the cases are interesting, but much of the insights/takeaways from the course seemed basic. | |

| | | | This class was new based on the popular MSO class taught by Ryan Buell - it's worth getting a non-healthcare perspective on topics like customer management, employee management, and service if you can get into the class. All case-based! |
|--------------------------|----------------------------------------------------------------------------------|--------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | ivinity School (HDS) | _ | |
| Term | Course Number and Title | Instructor | Please if you have the opportunity, take this course! I learned so much about myself and gained a deeper insight into the world around me. I gained a new community and formed genuine relationships with my peers. This class allows you to be vulnerable and open about your spiritual formation, or allows you to simple listen to the experiences of your peers. This class is non-dogmatic and provides enriching content for the student to interpret and use as they wish. Monica is an amazing teacher, providing a safe space for students to form their own thought processes about the course material. Half of the course is putting course material to practice. I feel I have become a better public health professional just by practicing mindfulness, love and kindness, and compassion—each week building on different Buddhist principles. Course work is light consisting of reading, journal entries and a final |
| | HDS 3056: Buddhist Path | Sanford,Monica | project but the amount that you will get out of this course is fulfilling and worth the full term. I did not want this course to end. |
| Harvard G Term | raduate School of Education (HGSE) Course Number and Title | Instructor | What would you like to tell future Harvard Chan students about this course? |
| 2023 Fall | EDU A027: Strategic Finance for Nonprofi | Honan, James P. | This is a good and useful introduction into the overall theory/concept of financial management within a non-profit. The course provides an overview of key themes/strategies that one should be aware of, with a focus on review and analysis of case studies of some organizations. |
| 2023 Fall | EDU A310: Coaching with Equity in Mind | Boudett,Kathy | Highly recommend this course. Professors were amazing. I learned to apply practical skills to help guide others in both their personal and professional growth |
| | EDU A501: Negotiation Workshop EDU A830: Data in International Developm | Benns, Whitney L Davies, Emmerich | Highly highly recommend!!! It was a fantastic negotiation workshop that anyone would benefit from. The professor is very responsible, and the structure of the whole course is very clear, recommended. |
| | EDU 5052: Intermediate and Advanced Stat | Ho,Andrew Dean | The processor is very responsive, and the structure of the monic course of very clear, recommended. I love EDU stats classes! I enjoyed 5052 maybe a little bit more than 5030 as it was more closely adjagned with my personal learning styles and speed. It is flexible enough that it doesn't conflict with HSPH courses or requirements and if it does at any point, Dr. Ho is extremely kind and understanding in your needed to address personal and other academic obligations. The content itself was split into asynchronous modules to prep for the actual class lectures, and all were beneficial to my learning. Biostats is not at all as trength of mine and I find it hard to actually understand, substantively, what the coding and outputs mean in context. This class helps a lot in bridging that gap. |
| | | | Definitely take this class to learn more about statistics! It is most likely most useful to those in the social sciences (as the examples used in class are oriented towards education), but regardless, beautifully taught. |
| | ennedy School (HKS) | | |
| Term | Course Number and Title | Instructor | What would you like to tell future Harvard Chan students about this course? |
| 2023 Fall | API 141: Finance | Deep,Akash | This is definitely one of the most challenging courses I've taken at Harvard. I learned so much though, so no regrets! |
| | DPI 422M: Reckoning with History: Collec DPI 703: Democracy: The Long View and t | Cels,Sanderijn Keyssar,Alex | Useful course in line with strategic thinking and designing advocacy initiatives If you're looking to learn more about the intricacies and nuances of how modern societies came to be then this course is definitely for you. But it is very |
| | DPI 802M: The Arts of Communication | Quartana,Lawrence J. | Useful course to practice specific public speaking skills especially with more diverse audiences outside of Chan Great class with a great professor! The class isn't too much work, but you get out only what you put in. It was pretty clear when someone had not prepared for their speech, so be sure to practice so you can get good quality feedback! |
| 2023 Fall | IGA 217: U.S. Foreign Policy in a Globa | Logevall,Fredrik | Useful course for those who work or would like to work in international development or global settings |
| 2023 Fall | IGA 402: Confronting Climate Change: A | Schrag,Daniel P. | This course covers the breadth of everything one needs to know about climate change - it's a great introductory course, but due to the sheer length of the syllabus, it's not really conducive to in-depth discussions and insights. |
| | | | It's basically a course on using storytelling to create a movement |
| 2023 Fall | MLD 355: Public Narrative | Ganz, Marshall | You should take this course! It is an excellent leadership class. |
| 2023 Fall | MLD 370: Social Movements: The Art and | McKenna,Liz | It was absolutely fantastic! Liz is an incredible, thoughtful, and intelligent professor who clearly cares about students' learning and doesn't subscribe to busywork. |
| 2023 Fall | MLD 411M: Introduction to Budgeting and | Bilmes,Linda J. | This class has a lot of information, however, it is well taught and the teaching fellows are most of the time available. This class showed all of the different strategies for budgeting regarding big companies and NGOs, definitely helpful to know about it if you are in public health. It is an interesting course that provides a different perspective and a broader view on budgeting than HSPH courses. Though, one should be aware that |
| | | ., | It is an interesting tourse that provides a dimerent perspective and a broader view on budgeting than hard courses. Hough, one should be aware that it is more government-focused and might not be usefull for those who would like to learn only about budgeting in healthcare and public health. I believe the skills gained in this course can be applied in very different organizations. |
| 2023 Fall | MLD 636: Managing Transformations in He | Glynn,Thomas | An easy case-based look at different transformations in healthcare. A variety of interesting speakers as well. Very little effort required. Covers similar content as the HPM department at Chan does, but I still enjoyed this class and the workload is pretty manageable |
| | | | This was a great class if you want to try the case study method or are interested in social impact organizations. All of the cases focus on an organization and a crossroads they face, and a lot were relevant to public health. Professor Lee is one of the most genuine professors I've had. It's a fair bit of work but I found it to be really engaging and a nice balance to my courses at Chan. |
| 2023 Fall | MLD 820: Strategies for Social Impact | Lee, Matthew | This is an excellent class if you are interested in understanding a broad range of leadership and management challenges facing a wide spectrum of impact-first organizations. It is a case-based course primarily so if you love the case method you will enjoy the course a great deal. Professor Lee is an excellent lecturer and the class runs like a well-oiled machine in terms of the class discussions. The other students in the class bring a wealth of real-world experience to the discussions which heightened the level of discussion significantly. |
| | | | The one downside of the class is that there is a group project that requires a significant amount of work and there isn't much "structure" to the process. If you end up in a problematic group this part of the class might be painful. Also, Professor Lee did not provide much substantive feedback on the written assignments so it was hard to tell how well one was doing in the class. He had some extenuating circumstances this semester with family |
| 2023 Fall | SUP 578: U.S. Healthcare Industry and R | Dafny,Leemore Sharon | This was an incredibly informative and engaging course taught by Dr. Dafny, who is really knowledgeable and amazing teacher. There is a nice mix of students from all of the Harvard schools and a large amount of discussion. Overall, this was probably the best course I have taken so far in my MPH coursework. |
| 2023 Fall | SUP 661: Housing and Urbanization in th | Molinsky, Jennifer Hrabchak | I loved that this class had students from most of the graduate school and even from some from the college. The class is mostly lecture style with some activities/small group discussions sprinkled within. All assignments center around learning a Boston area neighborhood more in depth. I wanted to take a housing class and am glad I did. Some of the material was foundational and some went into depth in areas I knew less about. |
| 2023 Fall | SUP 770: Race and the State: The Role o | Ang,Desmond W | If you already know a decent amount about racial inequality in the US then a lot of the material will be repetitive. Otherwise, a really great intro to the topic with a policy lens! |
| Harvard Law School (HLS) | | | |
| 2023 Fall | Course Number and Title | Instructor | What would you like to tell future Harvard Chan students about this course? |
| | HLS 2497: Public Health Law and Policy | Shachar,Carmel Dori | This law class is challenging but rewarding. |
| Harvard N Term | Medical School (HMS) Course Number and Title | Instructor | What would you like to tell future Harvard Chan students about this course? |
| | | | |

| 2023 Fall | BETH 706: Health Law, Policy and Bioethi | Abel,Brendan S. | I got to learn a wide range of various law terminology and practice, it was a very mini version of Law School but relative to medicine and public health with some guest speakers. The only part is you get graded on participation with over 50 students so it's a bit hard to speak up during zoom with so many students - but Professors graded fairly! |
|-----------|------------------------------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2023 Fall | BETH 718: Race, Gender, & Sexuality | Sirvent,Roberto | Highly recommend this course, especially for students looking to understand more about the ethics that go into our work in public health and how bioethics itself can be included in this field. Roberto is an excellent and incredibly supportive instructor, and this was one of my favorite classes because of him and the amazing guest speakers he brought into the lectures. |
| 2023 Fall | BMI 701: Biomedical Informatics I | Van Camp,PJ | The information in this course is useful, but the structure of the class is challenging. This is rotating topics taught by guest lecturers, some are good and some are not. It's very hit or miss. The actual professors of the class are good teachers, but he only taught a few classes. Don't really recommend this class. |
| 2023 Fall | BMI 705: Precision Medicine II: Integra | Avillach,Paul | The homework's are all non graded deliverables that you use for your final project. Make sure to go to office hours often and get started on your grant early! |
| 2023 Fall | BMI 713: Computing Skills for Biomedica | Nathan, Aparna | Professor Nathan is one of the most clear and informative professors I've had during my graduate program. I would highly recommend this course for anyone who feels that they have a very elementary grasp of R and would like to expand their knowledge of the coding language. This course helped me better understand coding, R, and how to troubleshoot with data analysis. |
| 2023 Fall | BMI 715: Computational Stats Bio. Sci. | Nathan,Aparna | This is a well taught and well organized class. Work load is not overwhelming |
| 2023 Fall | LN 705A: Intermediate Medical Spanish | Graupera,Nina Rivera | Good variety of topics on OSCE content, TAs are helpful in leading breakout room discussions. Would recommend if interested in medical Spanish |
| 2023 Fall | LN 707A: Advanced Medical Spanish | Diaz,Alejandro A | I think it's incredibly helpful to practice your Spanish skills, very laid back, and all on Zoom. |

| Massachu | Massachusetts Institute of Technology (MIT) | | | |
|-----------|----------------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Term | Course Number and Title | Instructor | What would you like to tell future Harvard Chan students about this course? | |
| 2023 Fall | MIT 1 0.834: Exploring Sustainability | Timothy Gutowski | This class had a holistic view of sustainability. The professor and many of the students are engineers, so this skews some of the information towards that discipline. However, the professor is extremely open to discussing additional viewpoints related to other industries, like business, public health, and government. The speaker series was evident of this, including someone from MIT's philosophy department. Overall, I would recommend this course as a way to learn more about sustainability and climate. | |
| 2023 Fall | MIT 11 0.273: Design for Climate Change | Prof. H. Einstein | it is a project-oriented course, and features multidisciplinary group members. | |
| | | Dimitris Bertsimas, Alexandre (Alex) | Before taking it, you should be confident in your math, especially in Linear Algebra, and your coding skills. It is good to have some experience in a new programming language, Julia, developed by MIT. However learning and writing codes for your homework may take a lot of your time. They declared that this is an introductory course that may focus on theory and practice. However, most students may have a deep understanding or practical experience in other quantitative skills, such as Machine Learning or advanced statistics. It may be very hard to keep with their pace. In the homework, half will be theory, e.g., equation prove or math calculation manually, and the other half will be coding with contexts using Julia. But for the | |
| 2023 Fall | MIT 15 0.093: Optimization Methods | Jacquillat | two in-class open book exams, all of the questions are math provement or writing algorithms manually, very challenging. | |
| 2023 Fall | MIT 15 0.095: Machine Lrning Under Opt Lens | Dimitris Bertsimas | I think the lectures were pretty confusing, but the material itself was interesting and useful if you want to look at Machine Learning from an optimization standpoint. Office hours were super helpful. | |
| 2023 Fall | MIT 15 0.128: Invent/Deploy Transformtv Tech | Joost Paul Bonsen, Joe Jacobson, James Weis | This course is designed for you to brainstorm venture ideas (commercialization of scientific breakthroughs/technological advances). There are many guest lectures from successful start-up founders. A lot of resources are shared to encourage students to consider starting their own ventures. For students who are not as interested in actually creating a start-up, the course might be less useful/engaging. | |
| | | | Only take this course if you are interested in lunching a startup and have a pretty good idea. This is a project-based course and will get whatever you bring into it. Located at the MIT Media Lab which is super cool! | |
| 2023 Fall | MIT 15 0.394: Entrepreneur Founding & Teams | Toby Stuart | Toby is the best professor I've ever come across. If you are interested in startups and entrepreneurship, this class is a must. Case-based lectures and you leave completely mind-blown. Highly recommend | |
| 2023 Fall | MIT 15 0.777: Intro to Healthcare Delivery | Dr. Gupta | A very practical course, lots of guest speakers, would recommend to those who are interested with US healthcare landscope. | |
| | MIT 16 0.715: Aerospace, Energy, & Environmt | | Very Hardcore, so much information. | |
| 2023 Fall | MIT 21W 0.013: Writing and Rhetoric | Louise Harrison Lepera | It's an amazing course. If you're looking to learn more about how to analyse text effectively and communicate what's intended in a persuasive way, | |
| 2023 Fall | MIT 6 0.594: TinyML & Efficient Deep Learn | Han Song | This is a great course that gives you a variety of practical techniques for building efficient neural networks. It also covers many hot topics such as LLMs and quantum computing. Also, even if this course is listed as a Ph.D. level course, there is no prerequisite for this course. The assignment is straightforward and the course workload is manageable. The slides are the best I have seen for many years. Top overall quality and worth a recommendation | |
| | MIT 6 0.79: Machine Learning MIT 6 0.861: Quant Natural Lang Processing | Multiple Instructors Yoon Kim, Chris Tanner, Jacob Andrea | Try not to take this class unless you are extremely interested in the theoretical knowledge of machine learning. I personally want to learn more about machine learning application so I actually expect more from this class. However, the class is great, TAs, Professors/lecturers are awesome. HW+Midterm+Final Project | |
| 2023 Fall | MIT EC 0.798: D-Lab: Gender and Development | Libby McDonald and Sally Haslanger | This class was eye opening in terms of gender theory and understanding how to use this information in the practice setting. It was great that the information taught could be applied by students in a real setting, and so all semester, we worked towards a specific international development project that we get to do on the ground in J-term. | |
| 2023 Fall | MIT HST 0.92: Princ& Practice:Drug Developmt | Xu Han | Great course, suggest to take if you are interested about pharma industry | |