

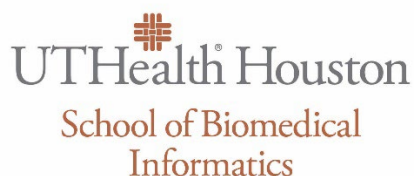
McWilliams School of Biomedical Informatics

Pharm.D./MS – University of Texas at Austin College of Pharmacy Recommended Integrated Schedule Pharmacy Year 1 – Early Start

The following is an integrated schedule for students pursuing the PharmD/MS dual degree program between the University of Texas at Austin College of Pharmacy and UTHealth Houston School of Biomedical Informatics. While this guide is provided as an academic planning tool, students are expected to discuss academic planning with their advising team.

Pharm.D./MS students must successfully complete all partner program degree requirements to be eligible for MS degree conferral. Please contact your advisor or program coordinator if you need more information on enrollment requirements and degree conferral.

Pharm.D./MS – University of Texas at Austin Recommended Integrated Schedule Summer Start – Prior to Fall Pharm.D. Program Start				
Year	Program	Fall	Spring	Summer
P0	Pharm.D.			
	MS			MS Program Start -BMI 5300, Intro to BMI -BMI 5390, Methods in Pharmacy Informatics
P1	Pharm.D.	PharmD Program Start - Enrolled	- Enrolled	
	MS			MS Program - BMI 6313, Scientific Writing -BMI 6340, HI Visualization or BMI 6316 Change Management
P2	Pharm.D.	- Enrolled	- Enrolled	
	MS		MS Program - BMI 5310, Foundations I	MS Program - BMI 5391, Synthesis Project - BMI 5328 Systems Analysis or BMI 6340, HI Visualization
P3	Pharm.D.	- Enrolled	- Enrolled	
	MS		MS Program - BMI 5311, Foundations II	MS Program Completion - BMI 6000, Practicum
P4	Pharm.D.	- Enrolled	PharmD Program Completion	
	MS			

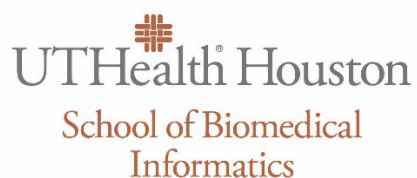


**Pharm.D./MS – University of Texas at Austin College of Pharmacy
Recommended Integrated Schedule
Pharmacy Year 1 – Spring Start**

The following is an integrated schedule for students pursuing the PharmD/MS dual degree program between the University of Texas at Austin College of Pharmacy and UTHealth Houston School of Biomedical Informatics. While this guide is provided as an academic planning tool, students are expected to discuss academic planning with their advising team.

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Pharm.D./MS – University of Texas at Austin Recommended Integrated Schedule Pharmacy Year 1 – Spring MS Start				
Year	Program	Fall	Spring	Summer
P1	Pharm.D.	PharmD Program Start - Enrolled	- Enrolled	
	MS		MS Program Start -BMI 5300, Intro to BMI	MS Program -BMI 5390, Methods in Pharmacy Informatics - BMI 6313, Scientific Writing
P2	Pharm.D.	- Enrolled	- Enrolled	
	MS		MS Program - BMI 5310, Foundations I	MS Program - BMI 5391, Synthesis Project - BMI 5328 Systems Analysis or BMI 6340, HI Visualization
P3	Pharm.D.	- Enrolled	- Enrolled	
	MS		MS Program - BMI 5311, Foundations II	MS Program -BMI 6340, HI Visualization or BMI 6316 Change Management - BMI 6000, Practicum (option to complete)
P4	Pharm.D.	- Enrolled	PharmD Program Completion	
	MS		MS Program Completion - BMI 6316 Change Management	



Pharm.D./MS – University of Texas at Austin College of Pharmacy
Recommended Integrated Schedule
Pharmacy Year 1 – Summer Start

The following is an integrated schedule for students pursuing the PharmD/MS dual degree program between the University of Texas at Austin College of Pharmacy and UTHealth Houston School of Biomedical Informatics. While this guide is provided as an academic planning tool, students are expected to discuss academic planning with their advising team.

Pharm.D./MS students must successfully complete all partner program degree requirements to be eligible for MS degree conferral. Please contact your advisor or program coordinator if you need more information on enrollment requirements and degree conferral.

Pharm.D./MS – University of Texas at Austin Recommended Integrated Schedule Pharmacy Year 1 – Summer MS Start				
Year	Program	Fall	Spring	Summer
P1	Pharm.D.	PharmD Program Start - Enrolled	- Enrolled	
	MS			MS Program Start -BMI 5300, Intro to BMI -BMI 5390, Methods in Pharmacy Informatics
P2	Pharm.D.	- Enrolled	- Enrolled	
	MS		MS Program - BMI 5310, Foundations I	MS Program - BMI 6313, Scientific Writing -BMI 6340, HI Visualization or BMI 6316 Change Management
P3	Pharm.D.	- Enrolled	- Enrolled	
	MS		MS Program - BMI 5311, Foundations II	MS Program - BMI 5391, Synthesis Project - BMI 5328 Systems Analysis or BMI 6340, HI Visualization
P4	Pharm.D.	- Enrolled	PharmD Program Completion	
	MS		MS Program - BMI 6000, Practicum	