UAB Heersink SOM MD Degree Academic Calendar					Academic Calendar Year 2025-2026				TENTATIVE & SUBJECT TO CHANGE Last revised: June 4, 2024						
Terms & Diploma Dates: CO 2026 (matriculation 2022)					CO 2027 (matriculation 2023)						natriculation 2024)		CO 2029 (matriculation 2025)		
Academic Year Start Date by Class: 30-Jun-25					30-Jun-25				30-Jun-25			28-Jul-25			
Academic Year End Date by Class: 31-May-26 Expected Diploma Date by Class: 06-Jun-26					28-Jun-26 05-Jun-27				28-Jun-26 03-Jun-28			07-Jun-26 02-Jun-29			_
	Year by Wee		00-3011-20	AV calondar o			ar schodulo, r	o ovtra Spacial To	•	ook/Wook 25X No	ext AY calendar cycle RESET with Week			2029 2020	
Monday	Sunday	WK#	MS4	At calenuar c	ycie on	regui	MS3	io extra special ro	pics/winter br	eak/ week 25A. Ne	MS2	257.1	/iii be	MS1	WK#
30-Jun-25 ***	06-Jul-25	1	CRISP	Block 1a	CRISP		Block 1a		Special Topics	Scholarly Activity	4 - Summer Break			INIST	1
07-Jul-25	13-Jul-25	2	CRISP	Block 1a	CRISP		Block 1a		Special Topics	Scholarly Activity	5 - Summer Break				2
14-Jul-25	20-Jul-25	3	CRISP	Block 1a	CRISP		Block 1a		Special Topics	Scholarly Activity	6 - Summer Break				3
21-Jul-25 28-Jul-25	27-Jul-25 03-Aug-25	4	CRISP	Block 1a Block 1b	CRISP CRISP		Block 1a Block 1b		Special Topics Special Topics	Scholarly Activity Scholarly Activity	7 - Summer Break 8 - Summer Break	CRIST	MC1	ORIENTATION WEEK	4
04-Aug-25	10-Aug-25	6	CRISP CO-E	Block 1b			Block 1b		CRISP	Co-E	1 - Neurosciences	CRIS		atient, Doctor, & Society	6
11-Aug-25	17-Aug-25	7	CRISP CO-E	Block 1b	CRISP		Block 1b		CRISP	Co-E	2 - Neurosciences	CRIS	2 - P	atient, Doctor, & Society	7
18-Aug-25	24-Aug-25	8	CRISP Co-E	Block 1b	CRISP		Block 1b	1400 0005 4	CRISP	Co-E	3 - Neurosciences	CRIS		damentals Week 1 - Block 1 Week 1 damentals Week 2 - Block 1 Week 2	8
25-Aug-25 01-Sep-25 ***	31-Aug-25 07-Sep-25	9 10	CRISP CO-E CRISP CO-E	Block 2a Block 2a	CRISP		Block 2a Block 2a	MS3 OSCE 1	CRISP CRISP	Co-E Co-E	4 - Neurosciences 5 - Neurosciences	CRIS	_	damentals Week 2 - Block 1 Week 2	9 10
08-Sep-25	14-Sep-25	11	CRISP CO-E	Block 2a	CRISP		Block 2a		CRISP	Co-E	6 - Neurosciences	CRIS		damentals Week 4 - Block 2 Week 1	11
15-Sep-25	21-Sep-25	12	CRISP CO-E	Block 2a	CRISP		Block 2a		CRISP		7 - Neurosciences	CRIS		damentals Week 5 - Block 2 Week 2	12
22-Sep-25 29-Sep-25	28-Sep-25 05-Oct-25	13 14	CRISP CO-E CRISP CO-E	Block 2b Block 2b	CRISP		Block 2b Block 2b		CRISP CRISP		8 - Neurosciences 9 - Neurosciences	CRIS	_	damentals Week 6 - Block 2 Week 3 damentals Week 7 - Block 2 Week 4	13 14
06-Oct-25	12-Oct-25	14	CRISP CO-E	Block 2b			Block 2b		CRISP		10 - Neurosciences		_	damentals Week 8 - Block 3 Week 1	14
13-Oct-25	19-Oct-25	15	CRISP CO-E	Block 2b	_		Block 2b		CRISP	Co-E	1 - Musculoskeletal & Skin			damentals Week 9 - Block 3 Week 2	16
20-Oct-25	26-Oct-25	17	Special Topics	Fall Break	Special T			Fall Break	Special Topics		Fall Break	Fall E			17
27-Oct-25	02-Nov-25 09-Nov-25	18	CRISP CO-E	Block 3a	CRISP		Block 3a		CRISP CRISP	Co-E	2 - Musculoskeletal & Skin 3 - Musculoskeletal & Skin	CRIS		damentals Week 10 - Block 3 Week 3	18
03-Nov-25 10-Nov-25 ***	09-Nov-25 16-Nov-25	19 20	CRISP CO-E CRISP CO-E	Block 3a Block 3a	CRISP		Block 3a Block 3a		CRISP	Co-E Co-E	3 - Musculoskeletal & Skin 4 - Musculoskeletal & Skin	CRIS	· and	damentals Week 11 - Block 4 Week 1 damentals Week 12 - Block 4 Week 2	19 20
17-Nov-25	23-Nov-25	21	CRISP CO-E	Block 3a	CRISP		Block 3a		CRISP	Co-E	5 - Musculoskeletal & Skin	CRIS	_	damentals Week 13 - Block 4 Week 3	21
24-Nov-25 ***	30-Nov-25	22	CRISP Co-E	Block 3b			Block 3b		CRISP	Co-E	6 - Musculoskeletal & Skin	CRIS	_	damentals Week 14 - Block 4 Week 4	22
01-Dec-25	07-Dec-25 14-Dec-25	23 24	CRISP CO-E	Block 3b Block 3b	CRISP		Block 3b		CRISP CRISP		1 - Endocrine	CRIS	_	damentals Week 15 - Block 5 Week 1	23 24
08-Dec-25 15-Dec-25	21-Dec-25	24	CRISP CO-E CRISP CO-E	Block 3b	_		Block 3b Block 3b		CRISP		2 - Endocrine 3 - Endocrine	CRIS		damentals Week 16 - Block 5 Week 2 damentals Week 17 - Block 5 Week 3	24
22-Dec-25 ***	28-Dec-25	26	Winter Break	Dioticob	Winter B		0.000000		Winter Break	002	5 Endocrine		er Brea		26
29-Dec-25 ***	04-Jan-26	27	Winter Break		Winter B	_			Winter Break			Wint	er Brea		27
05-Jan-26	11-Jan-26	28	CRISP Co-E	Block 4a	CRISP		Block 4a Block 4a	M62 0005 2	CRISP	Co-E	1 - Reproductive	CRIS	Co-E		28
12-Jan-26 19-Jan 26 ***	18-Jan-26 25-Jan-26	29 30	CRISP CO-E CRISP CO-E	Block 4a Block 4a	Crubi		Block 4a Block 4a	MS3 OSCE 2	CRISP CRISP	Co-E Co-E	2 - Reproductive 3 - Reproductive	CRIS	Co-E		29 30
26-Jan-26	01-Feb-26	31	CRISP Co-E	Block 4a			Block 4a		CRISP	Co-E	4 - Reproductive	CRIS	_	4 - Cardiovascular	31
02-Feb-26	08-Feb-26	32	CRISP CO-E	Block 4b	CRISP		Block 4b		CRISP		1 - Hem-Onc	CRIS	00 2		32
09-Feb-26	15-Feb-26	33	CRISP CO-E	Block 4b	CRISP		Block 4b		CRISP		2 - Hem-Onc	CRIS	Co-E		33
16-Feb-26	22-Feb-26	34	CRISP Co-E	Block 4b	CRISP	CO-E	Block 4b		CRISP	Co-E	3 - Hem-Onc (Mon-Fri) MS2 OSCE	CRIS	Co-E	2 - Pulmonary	34
23-Feb-26	01-Mar-26	35	CRISP Co-E	Block 4b	CRISP	Co-E	Block 4b		CRISP	Co-E	4 - Hem-Onc (Mon-Wed) / Evidence-Based Medicine (Thurs-Fri)	CRISI	Co-E	3 - Pulmonary	35
02-Mar-26	08-Mar-26	36	CRISP Co-E	Block 5a Residency Prep Track 1	CRISP	Co-E	Block 5a		CRISP	Co-E	Evidence-Based Medicine (Mon-Fri)	CRISI	Co-E	4 - Pulmonary	36
09-Mar-26	15-Mar-26	37	CRISP Co-E	Block 5a Residency Prep Track 1			Block 5a		CRISP	Co-E	1 - Step 1 USMLE Board Prep Time	CRISI		5 -Pulmonary	37
16-Mar-26 23-Mar-26	22-Mar-26 29-Mar-26	38 39	CRISP CO-E CRISP CO-E	Block 5a Block 5a			Block 5a Block 5a		CRISP CRISP	Co-E Co-E	2 - Step 1 USMLE Board Prep Time 3 - Step 1 USMLE Board Prep Time	Sprin	g Breal		38 39
30-Mar-26	05-Apr-26	40	CRISP CO-E	Block 5b	CRISP		Block 5b		CRISP	Co-E	4 - Step 1 USMLE Board Prep Time	CRIS	Co-E		40
06-Apr-26	12-Apr-26	41	CRISP Co-E	Residency Prep Track 2 Block 5b	CRISP	Co-E	Block 5b		CRISP	Co-E	5 - Step 1 USMLE Board Prep Time	CRISI	Co-E	3 - Gastrointestinal	41
				Residency Prep Track 2											
13-Apr-26 20-Apr-26	19-Apr-26 26-Apr-26	42 43	CRISP CO-E CRISP CO-E	Block 5b Block 5b	CRISP		Block 5b Block 5b	MS3 OSCE 3	CRISP CRISP	Co-E Co-E	6 - Step 1 USMLE Board Prep Time 7 - Step 1 "Done By" (Mon-Tues) /	CRIS	Co-E		42 43
20 Apr-20	20 Apr-20	-13		SIGGR SD	Chibr	50-L	5.0CK 30		0.00		Clerkship Bootcamp (Wed-Fri)	- Chibi	CO-E	5 Sustrointestinut	43
27-Apr-26	03-May-26	44	Special Topics	Break	Special 1	opics		Break	CRISP	Co-E	Clerkship Bootcamp (Mon-Tues) / Clerkship Orientations (Wed-Fri)	CRISI	Co-E	6 - Gastrointestinal	44
04-May-26	10-May-26	45	CRISP CO-E				Block 6a		CRISP	Co-E	Block 6a			1 - Renal	45
11-May-26 18-May-26	17-May-26 24-May-26	46 47	CRISP CO-E CRISP CO-E	Block 6a Block 6a			Block 6a Block 6a		CRISP CRISP	Co-E Co-E	Block 6a Block 6a			2 - Renal 3 - Renal	46
25-May-26 ***	31-May-26	47	CRISP CO-E	Block 6a			Block 6a		CRISP	CO-E	Block 6a			4 - Renal	47
01-Jun-26	07-Jun-26	49		iploma (First Saturday in June)	CRISP	I	Block 6b		CRISP		Block 6b	CRIS		5 - Renal	49
08-Jun-26	14-Jun-26	50			CRISP		Block 6b		CRISP		Block 6b	_	mmer		50
15-Jun-26 *** 22-Jun-26	21-Jun-26 28-Jun-26	51 52			CRISP CRISP		Block 6b Block 6b		CRISP CRISP		Block 6b Block 6b		mmer mmer		51 52
***July 4 Independence Day ***Dec 31/Jan 1 New Year's ***September 1 Labor Day ***Ian 19, 2026 Martin Luther King Day ***Nov 11 Veteran's Day ***May 25 Memorial Day ***Nov 27/28 Thanksgiving ***June 19 Juneteeth *FUNDAMENTALS of Medicine'' Course BLOCK Sections in Fall of Year 1: Block 1 = Biomolecules and Bioenergeics Block 4 = Pathology and Immunology Block 2 = Development and Anatomic Structure Block 5 = Microbiology and Infectious Diseases					Clinical Reasoning & Integrated Skills Program (CRISP) occurs longitudinally in curriculum. OSCE = Objective Structured Clinical Skills Exam Special Topics = Opportunities for Special Topics weeks within core academic year Co-Enrolled Electives = Optional semester-based elective opportunities offered that may be taken and count toward elective credit Scholarly Activity = Online Scholarly Activity requirement in summer before MS2 year plus required longitudinal scholarly project with milestones for graduation Step 1 USMLE Board Prep Time = Students prepare and take USMLE Step 1 before entering MS3 Clerkships Clerkship Orientation = Students from all campuses involved in clerkship bootcamp activities Clerkship Orientation and clinical transition activities at student clinical campuses, including orientation, shadowing, ACL/BCLS Residency Preparation Tracks 1 or 2 = Preparation for Residency bootcamp in MS4 year, two tracks available, Block 5a and 5b										
Block 3 = Cells and Foundations of Pharmacology						MS1 ORIENTATION WEEK = ~ Begins 4th Monday in July each year. Future Planning Note: Co2030 Orientation begins 27-Jul-26 in AY 2026-27.									
					Inst ontertation weter - Degins 4rt monualy injury each year. Pruter Planning Note: Co2030 Unentation Degins 27-Jul-20 in AT 2020-27.										