

Course Schedule - Spring 2007

Molecular and Cell Biology

252 *Cells, Tissues & Development* Credit: 3 hours.

Functional organization and physiology of cells and tissues, including cellular signaling, cellular interactions, and developmental processes. Prerequisite: MCB 250 or equivalent with consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
40629	discussion-recitation	AD1	10:00 AM - 10:50 AM	M	room 420 Natural History Bldg	Blinstrup, E
40629: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
40630	discussion-recitation	AD2	11:00 AM - 11:50 AM	M	room 420 Natural History Bldg	Blinstrup, E
40630: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
40631	discussion-recitation	AD3	12:00 PM - 12:50 PM	M	room 420 Natural History Bldg	Blinstrup, E
40631: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
46919	discussion-recitation	AD4	02:00 PM - 02:50 PM	M	room 420 Natural History Bldg	Blinstrup, E
46919: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
40632	discussion-recitation	AD5	03:00 PM - 03:50 PM	M	room 420 Natural History Bldg	Blinstrup, E
40632: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38512	discussion-recitation	ADA	03:00 PM - 04:50 PM	M	room 308 Natural History Bldg	Blinstrup, E
38512: James scholars course. MCB 252 section ADA is reserved for James Scholars. Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38515	discussion-recitation	ADC	09:00 AM - 09:50 AM	T	room 420 Natural History Bldg	Blinstrup, E
38515: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38517	discussion-recitation	ADD	10:00 AM - 10:50 AM	T	room 420 Natural History Bldg	Blinstrup, E
38517: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						

38519	discussion-recitation	ADE	11:00 AM - 11:50 AM	T	room 420 Natural History Bldg	Blinstrup, E
38519: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38520	discussion-recitation	ADF	01:00 PM - 01:50 PM	T	room 420 Natural History Bldg	Blinstrup, E
38520: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38522	discussion-recitation	ADG	02:00 PM - 02:50 PM	T	room 420 Natural History Bldg	Blinstrup, E
38522: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38524	discussion-recitation	ADH	03:00 PM - 03:50 PM	T	room 420 Natural History Bldg	Blinstrup, E
38524: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38527	discussion-recitation	ADJ	09:00 AM - 09:50 AM	W	room 420 Natural History Bldg	Blinstrup, E
38527: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38529	discussion-recitation	ADK	10:00 AM - 10:50 AM	W	room 420 Natural History Bldg	Blinstrup, E
38529: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38530	discussion-recitation	ADL	11:00 AM - 11:50 AM	W	room 420 Natural History Bldg	Blinstrup, E
38530: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38531	discussion-recitation	ADM	12:00 PM - 12:50 PM	W	room 420 Natural History Bldg	Blinstrup, E
38531: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38532	discussion-recitation	ADN	02:00 PM - 02:50 PM	W	room 420 Natural History Bldg	Blinstrup, E
38532: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38534	discussion-recitation	ADO	03:00 PM - 03:50 PM	W	room 420 Natural History Bldg	Blinstrup, E
38534: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38537	discussion-recitation	ADQ	10:00 AM - 10:50 AM	R	room 420 Natural History Bldg	Blinstrup, E

38537: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38539	discussion-recitation	ADR	11:00 AM - 11:50 AM	R	room 420 Natural History Bldg	Blinstrup, E
38539: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38541	discussion-recitation	ADS	12:00 PM - 12:50 PM	R	room 420 Natural History Bldg	Blinstrup, E
38541: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38542	discussion-recitation	ADT	01:00 PM - 01:50 PM	R	room 420 Natural History Bldg	Blinstrup, E
38542: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38544	discussion-recitation	ADU	02:00 PM - 02:50 PM	R	room 420 Natural History Bldg	Blinstrup, E
38544: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38547	discussion-recitation	ADW	09:00 AM - 09:50 AM	F	room 420 Natural History Bldg	Blinstrup, E
38547: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38549	discussion-recitation	ADX	10:00 AM - 10:50 AM	F	room 420 Natural History Bldg	Blinstrup, E
38549: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						
38510	lecture	AL1	01:00 PM - 01:50 PM	MWF	room AUD Foellinger Auditorium	Bellini, M; Newmark, P; Blinstrup, E
38510: Lectures begin on Wednesday, 17 January 2007 and discussions begin on Monday, 22 January 2007. Examinations will be held on Tuesday evenings from 7:00-9:00pm on 13 February, 13 March, and 10 April 2007.						