

MITES Schedule of

IC 0565

BOX 4 FOLDER 23

Tour

Terry 202-
3-5687
E 25-117 (50)

- All classrooms
- Student Center
- Infirmary
- Campus Police
- Cafeterias
- Athletic facilities (Alumni Swimming Pool, Weight room).
- LSC movie
- Libraries 3-4788
- E25-111 and

June 25

Write letter to Medical
~~Make modification in cohort~~
July 2 - Aug 10

4-163 M ~~10-12~~ 1-5
 T 10-12
~~W~~ 1-5 → July 17 + 31.
 W 10-12 1-5 not on July 24 (4-159)
 Th 10-12 1-5
 F 8³⁰-11 July 6 12-2.
 F July 20 1-5

July 20
1-5

4-145 M-F 8³⁰-10
T & Th 8³⁰-11

4-153 T & Th July 3. 10-11 → 2-5
M July 23 - 10-12 → 2-4.

July

24 1-2
F 10-12

Gary Weiser - 20
Dr. MCT Welcome. 9:00
Oreg Chusbolm - Invocation 9:10

Service begins at 9:10 after ↑
(give Ernie a call) - make sure he has
staff list

MITES 1984

*working copy
NMH*

SCHEDULE

WEEK 1

	Sunday July 1	Monday July 2	Tuesday July 3	Wednesday July 4	Thursday July 5	Friday July 6	Saturday July 7	
8:30								
9:00		BREAKFAST	MATH 66-154 <i>33-418</i>	H O L I D A Y	MATH 66-154 <i>33-418</i>	BIO CHEM 4-163	<i>Tour of Boston</i>	
9:30		LA SALA	33-153					
10:00			ENGLISH 4-145, 4-153 <i>AC</i>		COMPUTER SCIENCE 4-163			
10:30		TOUR	DR. MORGAN FACULTY PRESENTATION			ENGLISH 4-145, 4-153		
11:00		LUNCH	LUNCH <i>75</i> E25-401 <i>mezzanine</i>		STAFF LUNCH	LUNCH		
11:30			MECHANICS 4-163 <i>AC</i>		MECHANICS 4-163	COMPUTER SCIENCE 4-163		
12:00			DESIGN LAB <i>230</i> E25-225 E25-221		DESIGN LAB <i>E25-230</i> E25-225 E25-221	FACULTY PRESENTATION DR. PERKINS E25-401 E25-111		
12:30								
1:00		<i>Diagnostic Tower Contest 4-163</i>						
1:30		<i>Tower contest 4-163</i>						
2:00		4-134	<i>4-163</i>					
2:30								
3:00								
3:30								
4:00								
4:30								
5:00								
5:30								
6:00	<i>meeting + Dinner</i>							
6:30								
7:00	<i>Design Lab</i>							
7:30		<i>T-shirts required. Kagillion Court.</i>						
8:00								

MITES 1984

SCHEDULE

WEEK (2)

	Sunday July 8	Monday July 9	Tuesday July 10	Wednesday July 11	Thursday July 12	Friday July 13	Saturday July 14
8:30							
9:00							
9:30		MATH 66-154 <i>33-418</i>	MATH 66-154 <i>33-418</i>	MATH 66-154 <i>33-418</i>	MATH 66-154 <i>33-418</i>	MATH 66-154 <i>33-418</i>	
10:00							
10:30		COMPUTER SCIENCE 4-163	ENGLISH 4-145 4-153	BIO CHEM 4-163	ENGLISH 4-145 4-153	BIO CHEM 4-153 (<i>Quiz</i>)	DESIGN LAB
11:00							
11:30			<i>4-163</i> COMPUTER SCIENCE 4-163		COMPUTER SCIENCE <i>4-163</i>	ENGLISH 4-145 4-153	E25-225 E25-221
12:00							
12:30		LUNCH	LUNCH	LUNCH	LUNCH STAFF	FACULTY PRESENTATION LUNCH	
1:00							
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	MECHANICS (Quiz #1) 4-163	DR. CLAY E25-401 <i>mez lounge</i>	
2:00							
2:30							
3:00							
3:30		BIO CHEM <i>4-163</i>	DESIGN LAB E25-225 E25-221	COMPUTER SCIENCE LAB <i>2nd floor</i>	DESIGN LAB E25-225 E25-221		
4:00							
4:30							
5:00				<i>EECS</i> <i>after 8 PM</i>			
5:30							
6:00							
6:30							
7:00					<i>Study</i> <i>Break</i>		
7:30							
8:00							

MITES 1984

SCHEDULE

WEEK (3)

	Sunday July 15	Monday July 16	Tuesday July 17	Wednesday July 18	Thursday July 19	Friday July 20	Saturday July 21
8:30							
9:00							
9:30		MATH 66-154	MATH 66-154	MATH 66-154	MATH 66-154	MATH 66-154	
10:00		<i>33-418 36-153</i>	<i>33-418 36-153</i>	<i>33-418 36-153</i>	<i>33-418 36-153</i>	<i>33-418 36-153</i>	
10:30		COMPUTER SCIENCE	<i>English</i> 4-145 4-153	BIO CHEM	ENGLISH 4-145	BIO CHEM 4-153	
11:00		4-163		4-163	4-153	<i>Quiz</i>	
11:30		4-163	<i>Computer Science 4-163</i>		COMPUTER SCIENCE	ENGLISH 4-145	
12:00					4-163	4-153	
12:30		LUNCH	LUNCH	LUNCH	STAFF LUNCH	LUNCH	
1:00							
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163		
2:00						DESIGN CONTEST FINAL	
2:30			DESIGN LAB		DESIGN LAB		
3:00		BIO CHEM 4-163		COMPUTER SCIENCE LAB			
3:30			E25-225 E25-221		E25-225 E25-221	Handwritten 4-163	
4:00							
4:30							
5:00							
5:30				<i>after 8 PM</i>			
6:00							
6:30							
7:00							
7:30							
8:00							<i>Pool Party or Picnic</i>

MITES 1984

SCHEDULE

WEEK (4)

	Sunday July 22	Monday July 23	Tuesday July 24	Wednesday July 25	Thursday July 26	Friday July 27	Saturday July 28
8:30							
9:00		MATH 66-154	MATH 66-154	MATH 66-154	MATH 66-154	E F F I C A C Y	E F F I C A C Y
9:30		33-418	33-418	33-418	33-418		
10:00			ENGLISH 4-145, 4-153	BIO CHEM 4-153	ENGLISH 4-145, 4-153		
10:30		COMPUTER SCIENCE 4-153	COMPUTER SCIENCE 4-153		COMPUTER SCIENCE 4-163		
11:00							
11:30							
12:00		LUNCH	LUNCH	LUNCH	STAFF LUNCH	S E M I N A R	S E M I N A R
12:30							
1:00		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	MECHANICS (Quiz #2)4-163		
1:30							
2:00							
2:30			BIO CHEM LAB 16-410	COMPUTER SCIENCE LAB	BIO CHEM LAB 16-410	E25-117	E25-117
3:00		BIO CHEM 4-153				Audi? next to it	
3:30						change	
4:00							
4:30							
5:00	Dinner Party						
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

MITES 1984

SCHEDULE

WEEK (5)

	Sunday July 29	Monday July 30	Tuesday July 31	Wednesday August 1	Thursday August 2	Friday August 3	Saturday August 4
8:30							
9:00							
9:30		MATH 66-154	MATH 66-154	MATH 66-154	MATH 66-154	MATH 66-154	
10:00		3-418	3-418	3-418	3-418	3-418	
10:30			omy?	BIO CHEM 4-163	ENGLISH 4-145, 4-153	BIO CHEM 4-153 Quiz	
11:00		4-163					
11:30		Compu sci			COMPUTER SCIENCE 4-163	ENGLISH 4-145, 4-153	
12:00							
12:30		LUNCH	LUNCH	LUNCH	STAFF LUNCH		
1:00						Faculty Presentation? lunch.	
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	mezz lounge.	
2:00							
2:30							
3:00		Bio chem	BIO CHEM LAB 16-410	COMPUTER SCIENCE LAB	BIO CHEM LAB 16-410		
3:30		4-163					
4:00							
4:30							
5:00							
5:30							
6:00				Study Break			
6:30							
7:00							
7:30							
8:00							

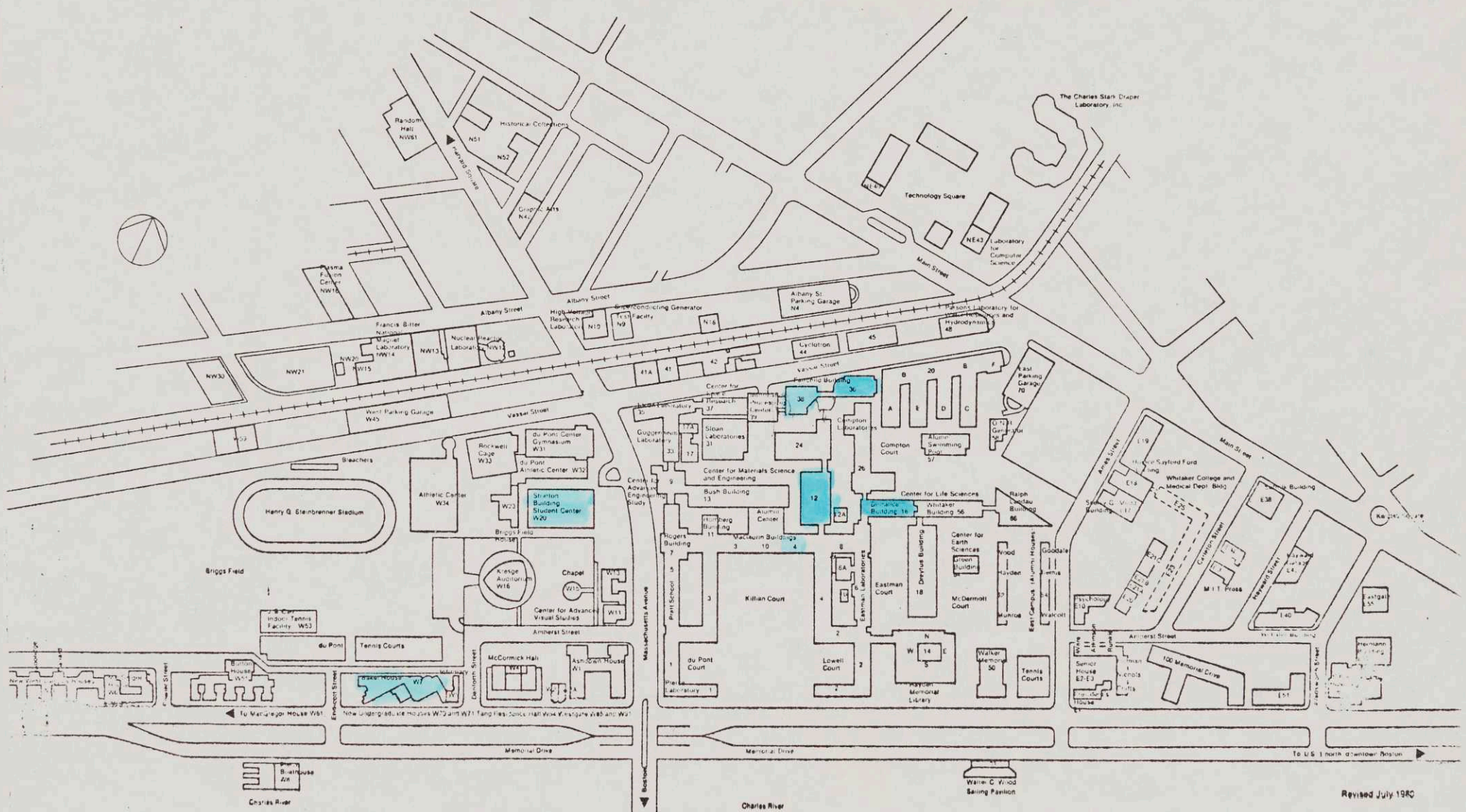
MITES 1984

SCHEDULE

WEEK (6)

	Sunday August 5	Monday August 6	Tuesday August 7	Wednesday August 8	Thursday August 9	Friday August 10	Saturday August 11
8:30							
9:00							
9:30		MATH 66-154 <i>33-418</i>	MATH 66-154 <i>33-418</i>	MATH 66-154 <i>33-418</i>	S T U D E N T E V A L U A T I O N D A Y	E X I T I N T E R V I E W	S T U D E N T D E P A R T U R E S
10:00							
10:30		4-163	ENGLISH 4-145, 4-153	BIO CHEM 4-163			
11:00			COMPUTER SCIENCE <i>4-107</i>				
11:30		<i>Compu sci</i>					
12:00							
12:30		LUNCH	LUNCH	LUNCH			
1:00							
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163 (Quiz #3)			
2:00							
2:30							
3:00		<i>Bio Chem</i>	BIO CHEM LAB	COMPUTER SCIENCE LAB			
3:30			<i>10-410</i>				
4:00		4-163					
4:30							
5:00							
5:30				<i>5:30</i>			
6:00						<i>Dinner Faculty Club</i>	
6:30							
7:00							
7:30							
8:00							

NMH



Revised July 1980

Richard, Megan, John
 Patrick, Kevin, John

Bill Schmidt

Week 1

July 2 3 4 5 6

	M	T	W	TH	F
830					
900	Breakfast	MATH			Biochem
930	SALA	66-154 4-145			W
1000				Comp	
1030		Eng 4-145 4-153		Eng sci	
1100					Eng
1130	TOUR	Dr Morgan FACULTY		Free Time	
1200		Presentation			Eng
1230		LUNCH		Lunch	fund FREE
100	LUNCH	E25-401			Compu
130		MEC		me c	sci
200	diagnose	4-163		4-163	electronics W
230	TOWER	DESIGN		DESIGN	Design
320	CONTEST	LAB		Lab	lab. Comp
330					
400					
430					
500					
530					
600		4-159			
630		4-163 *			
700					
730					
800					

HOLIDAY

Sheryl
Whitman
5-8608

Week 2

Sept
9-12
Design Lab
13

	9	10	11	12	F
830	M	T	W	TH	F
900	math				→
930					
1000					
1030	Comp. Bio sci H-153	Eng	Bio	Eng	Bio
1100					
1130		Fac F. Perkins Fac		Comp sci? Comp sci H-153	Eng
1200		Pres.	Staff Luncheon Faculty cty		Lunch
1230	Lunch				
130					
200	Mec	4-163		4-163	Field Trip
250	4-163	Design Lab		Design Lab	
300	Biochem. Comp		Carol. Comp		
330	Sci		Sci 2 1/2		↓
400	Q				
430			unmarked		
500					
530					
600					
630					
700					
730					
800					

Week 3

July 16

17

18

19

20

	M	T	W	Th	F
830					
900					
930	math	test			
1000					
1030	Bio	Eng	Bio	Eng	Bio
1100	chem			CompSci	
1130	Compu	Fac. Pres	Test.	Fac. Pres	Eng
1200					
1230	lunch		lunch		lunch
1300					
130	mech.	Mec 4163	Mec	Mec test	
200					
230					
300	Bio chem	Design Lab		Design lab	Design contest
330	Comp Sci		Comp Sci		Finals
400					
430					
500			↓		
530		Midterm			
600					
630					
700					
730					
800					

Week 4

Sat
July
28
Efficiency
Sem

	23 M	24 T	25 W	26 Th	27 F
830					
900	Math				→
930					
1000					
1030	Bio Comp	Eng	Bio	Eng	Bio
1100	Chem		Chem		Chem
1130	Sci	Comp Sci Comp Sci		Comp Sci Faculty	Eng
1200				Presentations	
1230	Lunch	Lunch	lunch	Lunch Lunch	lunch
1300					Field
200	Mec 4-153	Mec 4-153	Mec 4-163	Mec	
230		Bio Chem			trip
320	Bio Chem	Lab		lab	Efficiency
330	Comp	Demonstration	Comp		Seminar
400	Sci		Sci		
430			↓		
500					
530					
600					
630					
700					
730					
800					

Week 5

	30	31	Aug 1	2	3
	M	T	W	Th	F
830					
900	math	→			
930					
1000					
1030	Bio	Eng	Bio	Eng	Bio
1100	Chem	Comp Sci	Chem		Chem
1130		Faculty		Comp Sci	Eng
1200		Presented			
1230	lunch	lunch	lunch	lunch	
1300					
130	mec	mec	mec	mec	
200					
250					
300		lab		Lab	
330	Comp		Comp		
400	Sci		Sci		
430			↓		
500					
530					
600					
630					
700					
730					
800					

MITES 1984

SCHEDULE

WEEK 1

(Revised 6/12)

	Sunday July 1	Monday July 2	Tuesday July 3	Wednesday July 4	Thursday July 5	Friday July 6	Saturday July 7
8:30							
9:00		BREAKFAST	MATH 66-154 4-145	H O L I D A Y	MATH 66-154 4-145	BIO CHEM 4-163	
9:30		LA SALA					
10:00			ENGLISH 4-145, 4-153			COMPUTER SCIENCE 4-163	
10:30							ENGLISH 4-145, 4-153
11:00		TOUR	DR. MORGAN FACULTY PRESENTATION LUNCH E25-401			LUNCH	LUNCH
11:30							
12:00		LUNCH					
12:30							
1:00			MECHANICS 4-163			MECHANICS 4-163	COMPUTER SCIENCE 4-163
1:30		TOWER CONTEST					
2:00			DESIGN LAB E25-225 E25-221		DESIGN LAB E25-225 E25-221	FACULTY PRESENTATION DR. PERKINS E25-401	
2:30							
3:00							
3:30							
4:00							
4:30							
5:00							
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

MITES 1984

SCHEDULE

WEEK (2)

	Sunday July 8	Monday July 9	Tuesday July 10	Wednesday July 11	Thursday July 12	Friday July 13	Saturday July 14
8:30							
9:00							
9:30		MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	
10:00		COMPUTER SCIENCE 4-163	ENGLISH 4-145 4-153	BIO CHEM 4-163	ENGLISH 4-145 4-153	BIO CHEM 4-153	DESIGN LAB
10:30			COMPUTER SCIENCE				
11:00							
11:30							E25-225 E25-221
12:00		LUNCH	LUNCH	STAFF LUNCH	LUNCH		
12:30						FACULTY PRESENTATION LUNCH DR. CLAY E25-401	
1:00		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	MECHANICS (Quiz #1)4-163		
1:30							
2:00							
2:30							
3:00		BIO CHEM	DESIGN LAB E25-225 E25-221	COMPUTER SCIENCE LAB	DESIGN LAB E25-225 E25-221		
3:30							
4:00							
4:30							
5:00							
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

MITES 1984

SCHEDULE

WEEK (3)

	Sunday July 15	Monday July 16	Tuesday July 17	Wednesday July 18	Thursday July 19	Friday July 20	Saturday July 21
8:30							
9:00							
9:30		MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	
10:00			ENGLISH 4-145 4-153	BIO CHEM 4-163	ENGLISH 4-145 4-153	BIO CHEM 4-153	
10:30		COMPUTER SCIENCE 4-163	COMPUTER SCIENCE		COMPUTER SCIENCE	ENGLISH 4-145 4-153	
11:00							
11:30							
12:00		LUNCH	LUNCH	STAFF LUNCH	LUNCH	LUNCH	
12:30							
1:00							
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	DESIGN CONTEST FINAL	
2:00			DESIGN LAB	COMPUTER SCIENCE LAB	DESIGN LAB		
2:30		BIO CHEM 4-163	E25-225 E25-221		E25-225 E25-221		
3:00							
3:30							
4:00							
4:30							
5:00							
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

MITLS 1984

SCHEDULE

WEEK (4)

	Sunday July 22	Monday July 23	Tuesday July 24	Wednesday July 25	Thursday July 26	Friday July 27	Saturday July 28
8:30							
9:00		MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	E F F I C A C Y S E M I N A R	E F F I C A C Y S E M I N A R
9:30							
10:00							
10:30		COMPUTER SCIENCE 4-153	ENGLISH 4-145, 4-153	BIO CHEM 4-153	ENGLISH 4-145, 4-153		
11:00			COMPUTER SCIENCE		COMPUTER SCIENCE		
11:30							
12:00							
12:30		LUNCH	LUNCH	STAFF LUNCH	LUNCH		
1:00							
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	MECHANICS (Quiz #2)4-163		
2:00							
2:30							
3:00		BIO CHEM 4-153	BIO CHEM LAB	COMPUTER SCIENCE LAB	BIO CHEM LAB		
3:30							
4:00							
4:30							
5:00							
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

MITES 1984

SCHEDULE

WEEK (5)

	Sunday July 29	Monday July 30	Tuesday July 31	Wednesday August 1	Thursday August 2	Friday August 3	Saturday August 4
8:30							
9:00		MATH	MATH	MATH	MATH	MATH	
9:30		66-154	66-154	66-154	66-154	66-154	
10:00		4-145	4-145	4-145	4-145	4-145	
10:30		BIO CHEM	ENGLISH	BIO CHEM	ENGLISH	BIO CHEM	
11:00		4-163	4-145, 4-153	4-163	4-145, 4-153	4-153	
11:30			COMPUTER SCIENCE		COMPUTER SCIENCE	ENGLISH	
12:00						4-145, 4-153	
12:30		LUNCH	LUNCH	STAFF LUNCH	LUNCH		
1:00							
1:30		MECHANICS	MECHANICS	MECHANICS	MECHANICS		
2:00		4-163	4-163	4-163	4-163		
2:30							
3:00			BIO CHEM LAB		BIO CHEM LAB		
3:30		COMPUTER SCIENCE		COMPUTER SCIENCE			
4:00		4-163		LAB			
4:30							
5:00							
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

MITES 1984

SCHEDULE

WEEK (6)

	Sunday August 5	Monday August 6	Tuesday August 7	Wednesday August 8	Thursday August 9	Friday August 10	Saturday August 11
8:30							
9:00							
9:30		MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	S T U D E N T E V A L U A T I O N D A Y	E X I T I N T E R V I E W	S T U D E N T D E P A R T U R E S
10:00							
10:30		BIO CHEM 4-163	ENGLISH 4-145, 4-153	BIO CHEM 4-163			
11:00			COMPUTER SCIENCE				
11:30							
12:00							
12:30		LUNCH	LUNCH	STAFF LUNCH			
1:00							
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163 (Quiz #3)			
2:00							
2:30							
3:00		COMPUTER SCIENCE 4-163	BIO CHEM LAB	COMPUTER SCIENCE LAB			
3:30							
4:00							
4:30							
5:00							
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

MITES 1984

SCHEDULE

WEEK 1

(Revised 6/12)

	Sunday July 1	Monday July 2	Tuesday July 3	Wednesday July 4	Thursday July 5	Friday July 6	Saturday July 7	
8:30				H O L I D A Y				
9:00		BREAKFAST	MATH 66-154 4-145		MATH 66-154 4-145	BIO CHEM 4-163		
9:30		LA SALA						
10:00			ENGLISH 4-145, 4-153		COMPUTER SCIENCE 4-163			
10:30						ENGLISH 4-145, 4-153		
11:00		TOUR	DR. MORGAN FACULTY PRESENTATION		LUNCH	LUNCH		
11:30			LUNCH E25-401					
12:00		LUNCH						
12:30								
1:00			MECHANICS 4-163		MECHANICS 4-163	COMPUTER SCIENCE 4-163		
1:30		TOWER CONTEST						
2:00			DESIGN LAB E25-225 E25-221		DESIGN LAB E25-225 E25-221	FACULTY PRESENTATION DR. PERKINS E25-401		
2:30								
3:00								
3:30								
4:00								
4:30								
5:00								
5:30								
6:00								
6:30								
7:00								
7:30								
8:00								

MITES 1984

SCHEDULE

WEEK (2)

	Sunday July 8	Monday July 9	Tuesday July 10	Wednesday July 11	Thursday July 12	Friday July 13	Saturday July 14
8:30							
9:00							
9:30		MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	
10:00		COMPUTER SCIENCE 4-163	ENGLISH 4-145 4-153	BIO CHEM 4-163	ENGLISH 4-145 4-153	BIO CHEM 4-153	DESIGN LAB
10:30							
11:00			COMPUTER SCIENCE		COMPUTER SCIENCE	ENGLISH 4-145 4-153	E25-225 E25-221
11:30							
12:00		LUNCH	LUNCH	STAFF LUNCH	LUNCH		
12:30						FACULTY PRESENTATION LUNCH	
1:00						DR. CLAY E25-401	
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	MECHANICS (Quiz #1)4-163		
2:00							
2:30							
3:00		BIO CHEM	DESIGN LAB E25-225 E25-221	COMPUTER SCIENCE LAB	DESIGN LAB E25-225 E25-221		
3:30							
4:00							
4:30							
5:00							
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

MITES 1984

SCHEDULE

WEEK (3)

	Sunday July 15	Monday July 16	Tuesday July 17	Wednesday July 18	Thursday July 19	Friday July 20	Saturday July 21
8:30							
9:00							
9:30		MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	
10:00			ENGLISH 4-145	BIO CHEM 4-163	ENGLISH 4-145	BIO CHEM 4-153	
10:30		COMPUTER SCIENCE 4-163	4-153		4-153	ENGLISH 4-145	
11:00			COMPUTER SCIENCE		COMPUTER SCIENCE	4-153	
11:30							
12:00		LUNCH	LUNCH	STAFF LUNCH	LUNCH	LUNCH	
12:30							
1:00							
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	DESIGN CONTEST FINAL	
2:00			DESIGN LAB	COMPUTER SCIENCE LAB	DESIGN LAB		
2:30		BIO CHEM 4-163	E25-225 E25-221		E25-225 E25-221		
3:00							
3:30							
4:00							
4:30							
5:00							
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

MITES 1984

SCHEDULE

WEEK (4)

	Sunday July 22	Monday July 23	Tuesday July 24	Wednesday July 25	Thursday July 26	Friday July 27	Saturday July 28
8:30							
9:00		MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	E F F I C A C Y S E M I N A R	E F F I C A C Y S E M I N A R
9:30							
10:00							
10:30		COMPUTER SCIENCE 4-153	ENGLISH 4-145, 4-153	BIO CHEM 4-153	ENGLISH 4-145, 4-153		
11:00			COMPUTER SCIENCE		COMPUTER SCIENCE		
11:30							
12:00							
12:30		LUNCH	LUNCH	STAFF LUNCH	LUNCH		
1:00							
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	MECHANICS (Quiz #2)4-163		
2:00							
2:30							
3:00		BIO CHEM 4-153	BIO CHEM LAB	COMPUTER SCIENCE LAB	BIO CHEM LAB		
3:30					BIO CHEM LAB		
3:30							
4:00							
4:30							
5:00							
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

MITES 1984

SCHEDULE

WEEK (5)

	Sunday July 29	Monday July 30	Tuesday July 31	Wednesday August 1	Thursday August 2	Friday August 3	Saturday August 4
8:30							
9:00							
9:30		MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	
10:00							
10:30		BIO CHEM 4-163	ENGLISH 4-145, 4-153	BIO CHEM 4-163	ENGLISH 4-145, 4-153	BIO CHEM 4-153	
11:00							
11:30			COMPUTER SCIENCE		COMPUTER SCIENCE	ENGLISH 4-145, 4-153	
12:00							
12:30		LUNCH	LUNCH	STAFF LUNCH	LUNCH		
1:00							
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163		
2:00							
2:30							
3:00			BIO CHEM LAB		BIO CHEM LAB		
3:30		COMPUTER SCIENCE 4-163		COMPUTER SCIENCE LAB			
4:00							
4:30							
5:00							
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

MITES 1984

SCHEDULE

WEEK (6)

	Sunday August 5	Monday August 6	Tuesday August 7	Wednesday August 8	Thursday August 9	Friday August 10	Saturday August 11
8:30							
9:00							
9:30		MATH 66-154 4-145	MATH 66-154 4-145	MATH 66-154 4-145	S T U D E N T E V A L U A T I O N D A Y	E X I T I N T E R V I E W	S T U D E N T D E P A R T U R E S
10:00							
10:30		BIO CHEM 4-163	ENGLISH 4-145, 4-153	BIO CHEM 4-163			
11:00			COMPUTER SCIENCE				
11:30							
12:00							
12:30		LUNCH	LUNCH	STAFF LUNCH			
1:00							
1:30		MECHANICS 4-163	MECHANICS 4-163	MECHANICS 4-163 (Quiz #3)			
2:00							
2:30							
3:00		COMPUTER SCIENCE 4-163	BIO CHEM LAB	COMPUTER SCIENCE LAB			
3:30							
4:00							
4:30							
5:00							
5:30							
6:00							
6:30							
7:00							
7:30							
8:00							

To Maita

Date _____ Time _____

WHILE YOU WERE OUT

M. Nitza

of Schedule Roberta

Phone X 4788

Area Code

Number

Extension

TELEPHONED		PLEASE CALL	
CALLED TO SEE YOU		WILL CALL AGAIN	
WANTS TO SEE YOU		URGENT	

RETURNED YOUR CALL

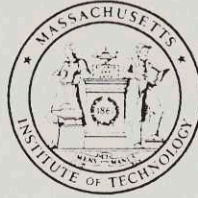
Message _____

Monday 10-12 Rm 4-370 for 120
people (not air conditioned)

wednesday 2:30-5:30 Rm 16-310
for 60 people

4-153 Monday 1-5

Operator



THE OFFICE OF MINORITY EDUCATION
CAMBRIDGE, MASSACHUSETTS 02139
OFFICE OF THE PROVOST
Room 12-185

July 10, 1984

MITES 1984 ACTIVITIES

- STUDY BREAK Thursday, July 12, 1984
 - Time: 9:00 PM
 - Where: Baker House Dining Hall

- FACULTY PRESENTATION LUNCHEON Friday, July 13, 1984
 - Time: 12:00 Noon to 2:00 PM
 - Where: Mezzanine Lounge, Student Center
 - Speaker: Dr. Philip L. Clay
Associate Professor of Urban Studies & Planning

- ENGLISH: GUEST SPEAKER Tuesday, July 17, 1984
 - Time: 10:00 AM to 11:00 AM
 - Where: Room 4-163
 - Speaker: Dr. Raphael C. Lee
Assistant Professor
Department of Electrical Engineering & Computer Science

- MID-SUMMER FUN July 20-22, 1984
 - FILM Friday
 - MITES will be treated to a very special cinema experience. Bring along popcorn money!

 - DINNER Sunday
 - A "home" cooked meal? Maybe. Prepared by tutors, students, and faculty. Need able and willing culinary masters to share their specialties with group.

- ENGLISH: GUEST SPEAKER Tuesday, July 31, 1984
 - Time: 10:00 AM to 11:00 AM
 - Where: Room 4-163
 - Speaker: Dr. Kenneth R. Manning
Associate Professor
Program in Science, Technology and Society

MITES '84 ACTIVITIES (Continued)

- STUDY BREAK Wednesday, August 1, 1984
 - Time: 7:00 PM
 - Where: Baker House Dining Hall

- FACULTY PRESENTATION LUNCHEON Friday, August 3, 1984
 - Time: 12:00 Noon to 2:00 PM
 - Where: Mezzanine Lounge, Student Center
 - Speaker: Dr. James E. Hubbard, Jr.
Assistant Professor
Department of Mechanical Engineering

- TOUR OF SPECIAL INTEREST AREAS AT MIT
 - Biomedical Facilities
 - Computer Facilities
 - Nuclear Reactor
 - Student Activities
etc.

- TOUR OF HARVARD UNIVERSITY

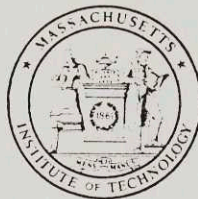
- BASKETBALL MINI-TOURNAMENT
 - MITES: Staff vs. Students
 - MITES vs. PROJECT INTERPHASE
 - MITES vs. Lincoln Lab
 - PROJECT INTERPHASE vs. Lincoln Lab

- CLOSING DINNER Friday, August 10, 1984
 - Time: 5:00 PM to 7:00 PM
 - Where: Mezzanine Lounge, Student Center
 - Keynote Speaker:

- TALENT SHOW Friday, August 10, 1984
 - Time: 8:00 PM - 10:00 PM
 - Where: Little Theatre, Kresge Auditorium

HELD JOINTLY WITH PROJECT INTERPHASE

RS/md



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HELD JOINTLY WITH PROJECT INTERPHASE

RS/md

Interphas Classroom Sch

Chem	M-F	8:30-9 ²⁰	6-120
Math	M-F	9 ³⁵ 10 ³⁰	66-148
			66-149
			66-160
Physics	M-F	10:30 5 12 ³⁰	66-144
			-148
			-160
Comp Prog.	MWF	1 ²⁰ 2 ²⁰	36-156
Humanities	MWF	2 ²⁵ 4 ¹⁰	66-144
			66-160
Inst Resources	T	2 ²⁵ 4:10	4-163
			4-157

June 22, 1984

Tutor Pac

invitation to breakfast.

Description of Program ✓

Senior
Junior

staff listing address; phone & sub

→ Room dorm line & subj

student list - name room, dorm line, HS

Tentative schedule 1st & second weeks

Classroom schedule -

course, instructor days Time Room No.

notice of meeting prior to beginning of program

Student Pick-up schedule

Driver Escort(s) Car Leave E.C. Student &

Mode of arrival arrival Time Return to E.C.

- First day Schedule.

Broken down into groups

To structure tour

Daily office schedule - (Written in memo)

Get P.O. from Mer.

Austin
+3-3927
Head of
Blind

5/21/84

Room Reservations

July 2 - Aug 10

Ray Samuels

M - F

8:30 - 10 Math 66-154 } 2 sections
4-145 }

T & Th

10-11 } Eng 4-145
Fri 11-12 } 4-153

M & W

10-12 } Bio Chem
1-5 } 4-153

ME & CS

T & Th

1-2 } mech. 4-153

F 10-11 Bio

T & Th
11-12

Compu
Sci

First week

Fri . 8:30 10 Am

Bio

1 - 3 Pm

Compu Sci

WK #1

	S:30	Monday	Tuesday	Wednesday	Thursday	Friday
9-10	Subj. No. Room					
10-11	Subj. No. Room					
11-12	Subj. No. Room	PHI CH	ENG	BIO	ENG	BIO
12-1	Subj. No. Room		FX PUS		FX	ENG
1-2	Subj. No. Room	ME	ME	ME	ME	FX
2-3	Subj. No. Room		FX		FX	
3-4	Subj. No. Room	CS	J	CS	J	DISTO
4-5	Subj. No. Room					UNP

1.5

WK # 2

July 10

10'05

	8:30	Monday	Tuesday	Wednesday	Thursday	Friday	SAT
9-10	Subj. No. Room	A					MATH DESIGN LAB
10-11	Subj. No. Room	BID	ENG	BID	ENG	BID	
11-12	Subj. No. Room	ENR	FAC		FAC	EN6	
12-1	Subj. No. Room		FAC		FAC		
1-2	Subj. No. Room	ME	ME	ME	ME		
2-3	Subj. No. Room		SI		J	ENR	
3-4	Subj. No. Room	CS	J	CS	J	ENR	
4-5	Subj. No. Room						

WK # 3

		Monday	Tuesday	Wednesday	Thursday	Friday
9-10	Subj. No. Room	←		MATH		
10-11	Subj. No. Room		ENG	BIO CHEM	ENG	BIO
11-12	Subj. No. Room	B.C.	FAC DPS		FAC DPS	ENG
12-1	Subj. No. Room		X		X	
1-2	Subj. No. Room		ME		ME	ME
2-3	Subj. No. Room	MECH	ME ME	MECH	ME	DESIGN
3-4	Subj. No. Room	C.S.	J	C.S.	X	LAB
4-5	Subj. No. Room					

9

WK # 4

9

		Monday	Tuesday	Wednesday	Thursday	Friday
9-10	Subj. No. Room		MATH			
10-11	Subj. No. Room		ENG		ENG	BC
11-12	Subj. No. Room	BC BC	ENG FAC	BC BC	ENG FAC	ENG
12-1	Subj. No. Room					
1-2	Subj. No. Room	MECH	ME	MECH	ME	TRIP
2-3	Subj. No. Room					
3-4	Subj. No. Room	CS	CS	CS	CS	FIELD
4-5	Subj. No. Room					

WIK #5

M

9

	S ³⁰	Monday	Tuesday	Wednesday	Thursday	Friday
9-10	Subj. No. Room	A	A		H	
10-11	Subj. No. Room	B.C	ENG	B.C	ENG	B.C
11-12	Subj. No. Room	////	////	////	////	ENG
12-1	Subj. No. Room		FAC		FAC	
1-2	Subj. No. Room	ME	ME	ME	ME	FAC
2-3	Subj. No. Room		J		J	
3-4	Subj. No. Room	C.S	J	C.S	J	
4-5	Subj. No. Room					

WK #6

		Monday	Tuesday	Wednesday	Thursday	Friday
9-10	Subj. No. Room	MATH	MATH			
10-11	Subj. No. Room		ENG		ENG	BC
11-12	Subj. No. Room	B.C.	FAC	B.C.	FAC	ENG
12-1	Subj. No. Room					
1-2	Subj. No. Room	MECH	ME	MECH	ME	RIP
2-3	Subj. No. Room					
3-4	Subj. No. Room	C.S.	LAB	C.S.	LAB	FIELD
4-5	Subj. No. Room					

9

WEEK 1

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30	BREAKFAST				
9:00	↓ (Sala de Puerto Rico) ↓	Math Rm 66-154 Rm 4-145		Math Rm 66-154 Rm 4-145	Math Rm 66-154 Rm 4-145
9:30		↓		↓	↓
10:00		English Rm 4-145 Rm 4-153		English Rm 4-145 Rm 4-153	
10:30		↓	↓	↓	
11:00		TOUR	Faculty Presentations and Lunch Rm E25-401	HOLIDAY	Free Time
11:30	↓	↓		↓	↓
12:00	LUNCH				Free Time
12:30	↓	↓		↓	↓
1:00	↓	Mechanics Rm 4-153		Mechanics Rm 4-513	↓
1:30	TOWER CONTEST			↓	↓
2:00	↓	Design Lab		Design Lab	Design Lab
2:30	↓	↓		↓	↓
3:00	↓	↓		↓	↓
3:30	↓	↓		↓	↓
4:00	↓	↓		↓	↓
4:30		↓		↓	
5:00					
5:30					
6:00					
6:30					
7:00					
7:30					
8:00					
8:30					
9:00					
9:30					
10:00					

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30					
9:00	Math-----	(Rm 66-154, Rm 4-145)			----->
9:30	Math-----				----->
10:00	Biochemistry	English	Biochemistry	English	Biochemistry
10:30	(Rm H-153)	(Rm 4-145) ↓ Rm 4-153	(Rm H-153)	(Rm 4-145, Rm 4-153)	(Rm H-153) ↓ (Rm 4-145
11:00	↓	Faculty	↓	Free Time	English Rm 4-153
11:30	↓	Presentations Rm E25-401	↓	↓	↓
12:00	LUNCH	↓	LUNCH	↓	LUNCH
12:30	↓	↓	↓	↓	↓
1:00	Mechanics -----				----->
1:30	Rm 4-153-----				----->
2:00					
2:30					
3:00					
3:30					
4:00					
4:30					
5:00					
5:30					
6:00					
6:30					
7:00					
7:30					
8:00					
8:30					
9:00					
10:00					

FAC

TOTAL
HRS/6WKS

Craig
I

MATH 8:30-10:00 AM M-F

- 45 HRS

Sharon

Mechanics 1-2:30 MW
1-2:00 TTh

- 30 HRS

NS
EOL

BIOCHEM 10-12 MW
10-11 ~~MF~~

- 30 HRS

CHAD
Project

COMPUTER sci - 2:30-5:00 MW

- 30 HRS

William

DESIGN LAB - 2-5 TTh (WKS 1,2,3)
2-5 FRI (WKS 1,3)
9-12 SAT (WK 2)

- 27 HRS

LAB
PERSON

LIFE SCIENCES LAB - 2-5 TTh (WKS 4,5,6)

- 18 HRS

ENG

~~FACULTY~~ Presentations - 11-1:00 TTh

- 30 HRS

12-2 FRI (WKS 1,3,5)

Tutor

FIELD TRIPS - Fri 12-5 (WKS 2,4,6)

- 15 HRS

2 people? ENGLISH

- 10-11 TTh

- 18 HRS

11-12 FR

8.5
90
275.0

Pro Chemistry

Eel Ingenito x 3181

Elizor Edelman (Bob Long's Lab) —

~~Lynna M. Jordan x 3-1886 -~~

HW

ENGLISH - Tu PM, Th PM, F PM wk 1-6
wk 1,3,5

C.S. - M PM, W PM

B.C - M PM, W PM, F PM wk 1-6

MECH - Tu PM, Th PM (LG)

MATH -

	M	Tu	W	Th	F	S	Sun
ENG (LT)		X		X	X		
CS	X		X				
BC	X		X		X		
MECH		X		X (LG)			
MATH		X		X (LT/ X)			

MITES 1984

SCHEDULE

WEEK

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:30							
9:00							
10:00							
11:00							
12:00							
1:00							
2:00							
3:00							
4:00							
5:00							
6:00							
7:00							
8:00							

MITES 1984

SCHEDULE

WEEK

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:30							
9:00							
10:00							
11:00							
12:00							
1:00							
2:00							
3:00							
4:00							
5:00							
6:00							
7:00							
8:00							

MITES 1984

SCHEDULE

WEEK

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:30							
9:00							
10:00							
11:00							
12:00							
1:00							
2:00							
3:00							
4:00							
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7:00							
8:00							