CH

CH

CH

M MATH H M

H

M M

A

M

Ba S E a E
(C E)

T

T

CH

M MATH
MATH MATH

H M H

T M M

H

CH

A

4 4

M

3·0 S E

CH

EE 2322

EE 3322

EE 2350

EE 2370

T M T T A T V

2350. C A a I. A

T

C H M A T H

2370. D a A a S a a S . T

T A T T

M A T H

2381. D a C L .

3(1-3)90. J P .0642 T (EE 2350 (G a 17.92181 T 5.3 13 (G a21 43395.0 3937 0 T1 TB 19.)

EE 2350 (.85757.D-0.0001 (EE 2350 (.7(579-0.1( ) 10.2937 398.51 3(343. C

3·6 S E

3360. S a a M E a E T

3372. I D a S a P T

3381. M A T M H T T

4(1-3)90. P

4311. D I. A T

5314. M a S (MEMS) a D .

5321. D a C .

5330. a :G Wa .

3·8 S E

5356. VLSI D a Lab.

5357. CAE T S D a D

5360. A a a D a C S

5377. W C a a Lab.

5380. L D a I a

5381. D a C D

5385. M D a D

C (EE)

5301 (CSE 5376). I a

5302. Ma a R a

5303. F O a

5304. I P

Ba S Ma Ma a S

(122 C H)

C

C B ((122)

3308. E Ma a .

3309. I a E G ba .

3360. O a A

4340 (STAT 4340). S a a M E a A S

4(1-4)9(0-4). U a a P A

4395. D A

5050. U a a I P a .

5300. S A a M .

5301. S E P . T

5303. I a R Ma a . A

5305 S ab , S ab a A a ab A a . T

5307. S I a a . T

5310. S E D . A

5315. S A D . A

5320. S E . T

5330. S ab E . A

5335. H a -S I a (HSI). T

5340. L S E . A

5347. C a I a P /S S E . T

5351. E F a a . A

5352. I a S A . T

5353. I a , S D , S a . (M) M T

5355. E O a . T T

5357. D -S S . ( ) T K K

5359. I a E a . T M M

5360. Ma a I a . T

5361. C S a . A T H T T

5362. P a O a Ma a . A T T M

5364 (STAT 5344). S a a Q a C . A T M

5365. P a a P Ma a . T T T K

5369. P ab E . A T T H M

5370 (STAT 5340). P bab a S a S a E . A

5377 (STAT 5377).

5(1-3)9(0-4).

C CH

M (4).

4

T

T

3355. [illegible]

4385. S M a a F a .

5090. ENCE a .

5311. E a a Ha a Wa La .

5312. R A a E .

5313. E a C a B .

5314. E a R a a C a .

5315. I a Wa Ma a .

5322. B a Wa T a .

5323. P Ma a .

5331.

5332.

5333.

5334.

5335.

5340.

5351.

5352. Ma[illegible]a[illegible] Ra[illegible]a[illegible] Ha[illegible]a[illegible] [illegible]

5386.

5(1-4)9(1-2)

D a o a Fa o

A o Ma o V Lab a .

C a a /D Lab a .

G a Lab a .

H -P o La o P o Lab a .

H

M M

M M M

M M

A M

Ba S M a a E
(M)

T T

C N

T M M

C CH

M M A H H M TAT

M

M M

M M

M M

A M M

Ba S M a a E
(/B)

T M M

T M

C N

T M

3370. Ma a P A

5319. [illegible]

5320. [illegible]

5321. [illegible]

5322. [illegible]

5323. [illegible]

5324. [illegible]

S E

M H A D A A

D E

E

A D D

A

T A D E

C 2 D a a a

.0025 F31 4.5833 0. 21 2.9437

M A T T M U

A E ( )

1. 0.0019 (1))1(A F) ,)41

. 2 0 0 1 9

A

X H

A E M D M, 1985-86 F
D , A U M
C E C
M H E C M D
K E , M A
A A E M A, 2004-05 F
D , A
E
M E M
M E A M
M H E C M, 1994-95 F
M D ,
A , 1991-92 F D
M
A E C , M T ,
A E M E ,
C A E C , M A
E C M M T (A)
M A E , ,
M
E C
U E A M T (A)
V E A M A U
H E
E A M A

H

Gret

M

E E

(U)

E

M U

A C C C

E C C E0.280 D0.004 -1/FA 196.693 -1.0667 D0