B : G Q h

M Q 40

G QQ 15

5, 5 , 5 , 5,

G Q EQ

R 12

5, , , 5

M h Q 13

G Q 32-34

, , 5, , 55 ( )

5 ( )

5 ( )*

, ( )*

, ( )*

, , , ( )*

5, 5 ( )

*

G Q EQ

R 11

, ,

M h Q 14

G Q 32-34

5 55 ( )

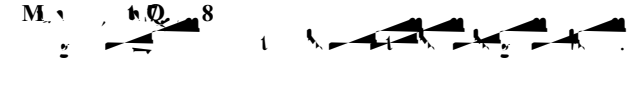
( )

M G Q h 20

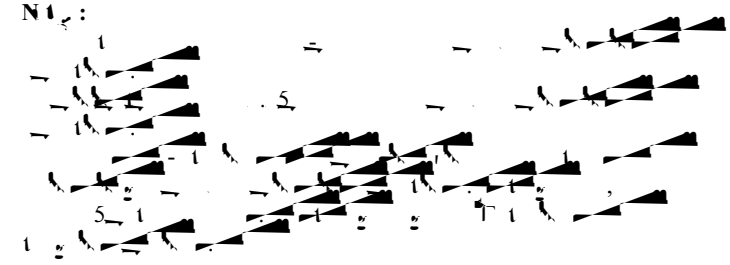
R 12

5, 5 , 5 , 5

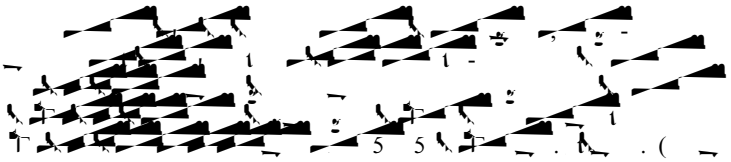
M h Q 8



N :



ENGINEERING



5 5 . . ( ) , , (5) . 5 .

D Q 32

CP R295 **(1-3)**

D C L

F 0-9

CP R416 **$ (3)**

G 11

P 6

E Q 6-15

M A: E M Q EQ

G (C)

COMP ING AND OF / ARE ENGINEERING

CP R125 **$ (3)**

I C

Fall, Spring

CP R151 **$ (3)**

C I

Fall, Spring

CP R152 **$ (3)**

C II

Fall, Spring

CP R275 **$ (3)**

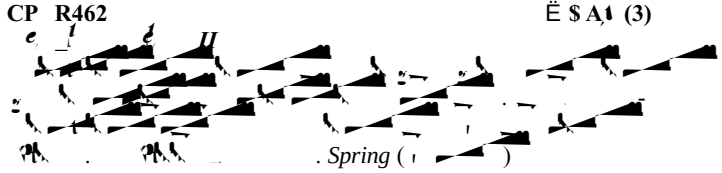
C A

Spring

CP R461 Ë $ (3)

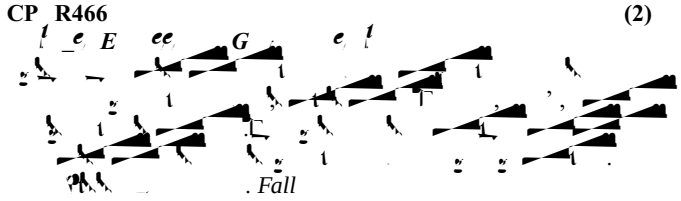
5 5. *Fall*

CP R462 Ë $ A‚ (3)



. *Spring* ( )

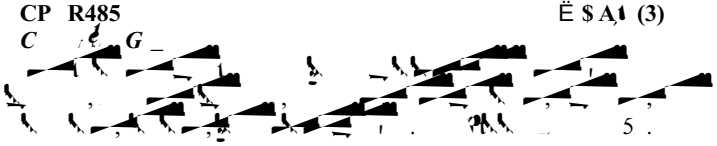
CP R466 (2)



. *Fall*

CP R475 (1-4)

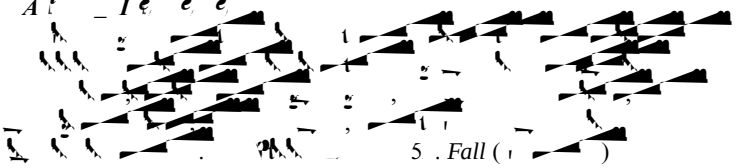
CP R485 Ë $ A‚ (3)



5 .

Fall ( )

CP R487 Ë $ A‚ (3)



5 . *Fall* ( )

CP R495 (1-3)

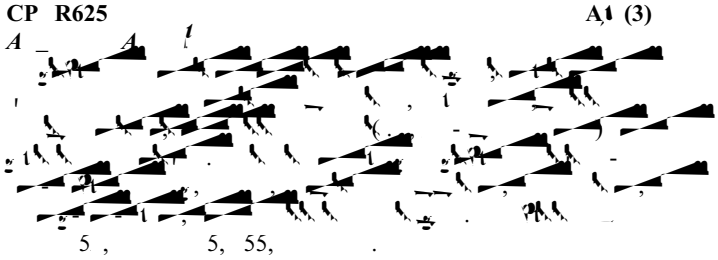
5.

CP R496 (1-3)

preselveroupnd 54.(ears))]T3.8387 -1.2 T8 (required. 254.00h96)2e: CP02 e 0 970 /F4 e: n-0.0596: CPTR152.

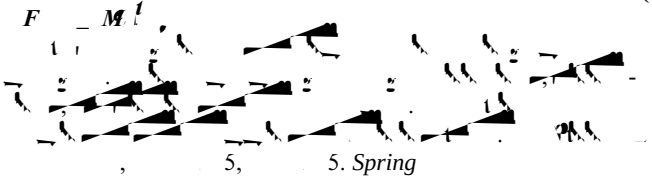
. *Spring* ( )

CP R625 **A (3)**



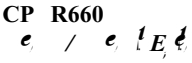
5 , 5, 55, .

CP R637 **(3)**



, 5, 5. *Spring*

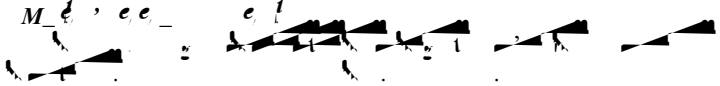
CP R660 **(0)**



CP R689 **(1-4)**

CP R690 **(1-4)**

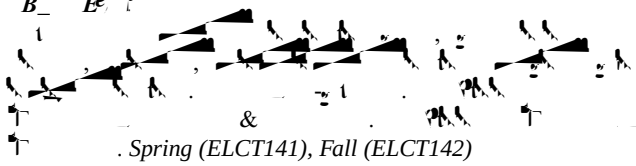
CP R698 **(1-4)**



CP R699 **(1-6)**

ELEC RONIC

ELC 141, 142 **$ (4, 4)**

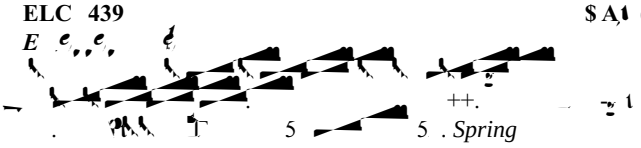


& .

. *Spring (ELCT141), Fall (ELCT142)*

ELC 235 **$ (4)**

ELC 439 **$ A1 (4)**

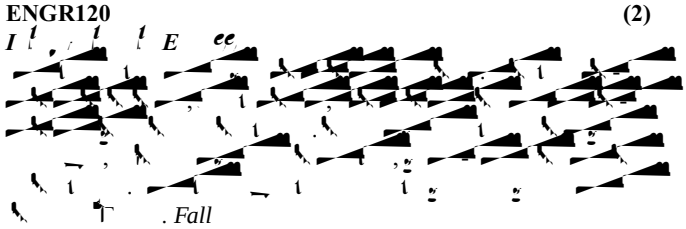


. 5 5 . *Spring*

. *Spring*

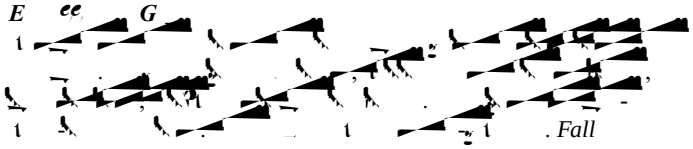
ENGINEERING

ENGR120 **(2)**



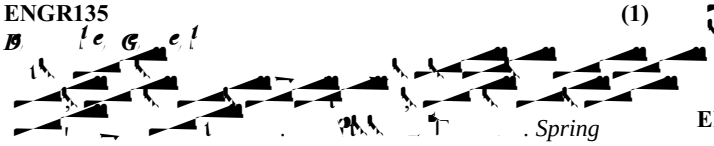
. *Fall*

ENGR125 **(2)**



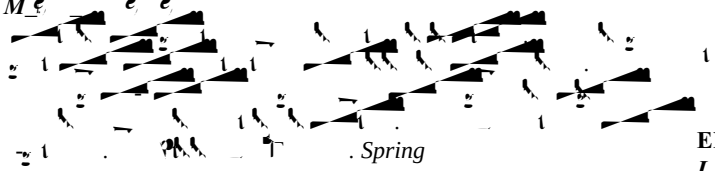
. *Fall*

ENGR135 **(1)**



. *Spring*

ENGR180 **(4)**



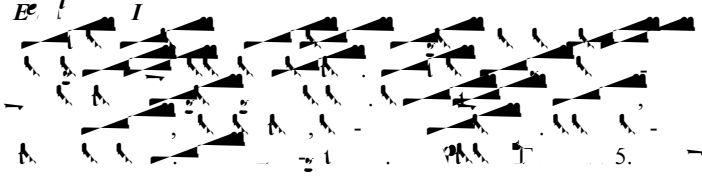
. *Spring*

ENGR225 **$ (3)**

. *Fall*

ENGR248 **(1-4)**

ENGR275 **(4)**



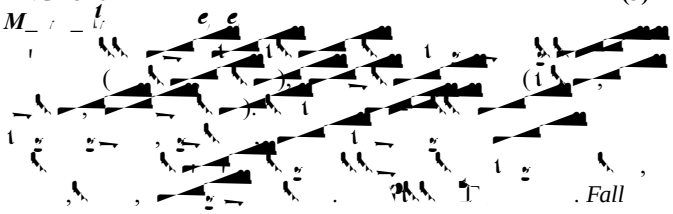
5. *Spring*

ENGR280 **(5)**

ENGR310 **(3)**

. *Spring*

ENGR320 **(3)**



. *Fall*

ENGR325 **(4)**

5. *Fall*

ENGR330 **(3)**

. *Fall*

ENGR335 **(3)**

5. *Fall*

ENGR340 **(3)**

. *Fall*

ENGR350 **(3)**

5. *Spring*

ENGR360 **(3)**

. *Spring*

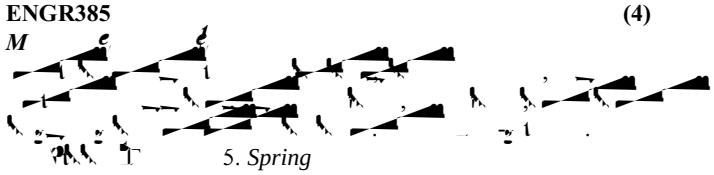
ENGR370 **(2)**


. *Spring*

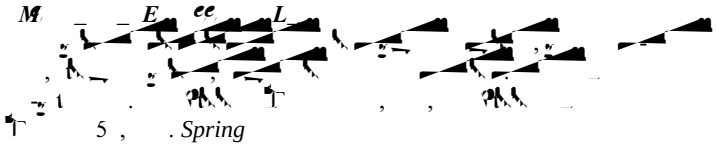
ENGR380 **(2)**


5. *Spring*

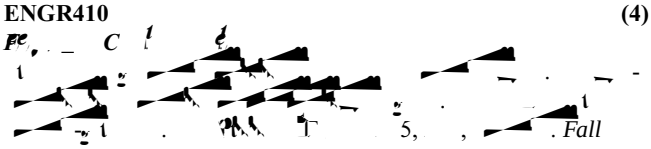
ENGR385 **(4)**


5. *Spring*

ENGR390 **(2)**


5 , . *Spring*

ENGR410 **(4)**


5, , . *Fall*

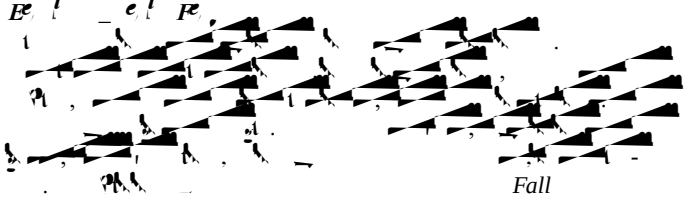
ENGR415 **(3)**


5. *Fall*

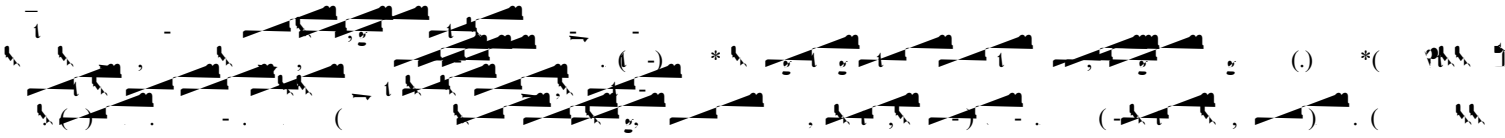
ENGR420 **(3)**


, , . *Fall*

ENGR435 **(3)**


Fall

ENGR405 **(3)**



ENG4635 **(3)**

ENG4705 **(3)**

. *Spring*

ENGM570 **(3)**

. *Fall*

ENGM690 **(1-4)**

ENGM698 **(2)**

ENGINEERING ECHNOLOG

ENG 310 **(3)**

. *Fall*

ENG 390 **(1-3)**

ENG 395 **(1-4)**

ENG 396 **(1-4)**

ENG 475 **(1-4)**

(.)

ENG 491, 492 **(2, 2)**

I, II

5, . 5 5. *Fall, Spring*

IND RIAL ECHNOLOG

IND 310 **(3)**

. *Spring*

IND 315 **(3)**

. *Fall*

IND 320 **(3)**

. *Spring*

IND 410 **(3)**

. *Fall*

IND 440 **(3)**

5 . *Spring*

IND 450 **(3)**

5 . *Fall*

IND 460 **(3)**

5 . *Fall*

MECHANICAL ECHNOLOG

MEC 120 **$ (3)**

. *Fall*

MEC 121 **$ (2)**

5

MEC 122 **$ (3)**

. Spring

MEC 235 **$ (4)**

. Spring

MEC 285 **(4)**