

TP01

BT. (9:31) = 541

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1,2)

Year 4

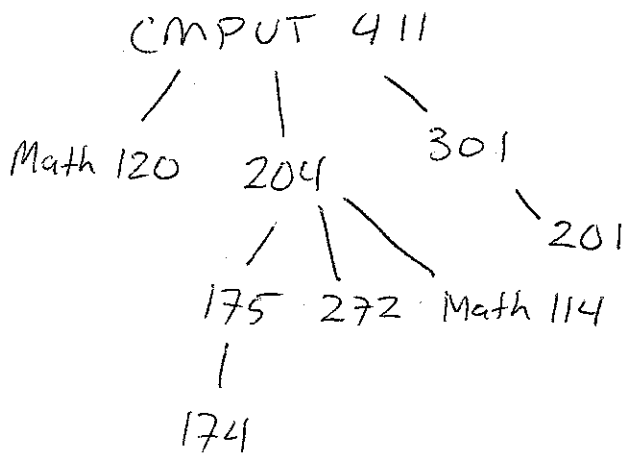
- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse though the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.



Year 2

Term 1 - Math 120 /
~~Math 114~~ /
 CMPUT 201 /
 CMPUT ~~272~~ 272 /

Term 2 - CMPUT 301 /
 CMPUT 204 /

Year 3

Term 1 CMPUT 411 /

TP01

CB. (07:13) = 432

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175) ✓
- MATH 114, 115 ✓
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

Year 4

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse though the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.

Needed 1st Comp. 204
 Comput 272
 155 or 175
 113/114/117

Compt. 301
 ↳ 201

1st term, 2nd year
 Comput 272 ✓
 Comput 201 ✓
 Math 120 ✓

2nd term 2nd year
 Cmp 204 ✓
 Comput 301 ✓

3rd yr. 1st term
 Comput 411 ✓

TP01

BT (22:40) = 1340

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- ✓ *6 from CMPUT 201, 204, 229, 272, 291
- ✓ MATH 120 or 125
- ✓ *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400-level (see Note 4)
- *18 in options (see Notes 1, 2)

Year 4

- *12 in CMPUT at the 300-level or 400-level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse through the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.

To be able to take
need CMPUT
201.

Need

301
120CMPUT
MATH

~~Full~~ ~~Full~~ ~~Full~~
Aug - Jan

CMPUT ~~272~~ 272!
MATH 120 ✓
STATS 141
CMPUT 204 X
CMPUT 201 ✓

~~Full~~ ~~Full~~ ~~Full~~
Jan - April.

STATS 151
CMPUT 301 ✓
} OPTIONS.

CMPUT 272.

You would be
able to take
411-CMPUT on the
3rd year.

TP01

CB (5:47)

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

• CMPUT 115
• Math 114
• CMPUT 175
• Math 117

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

• Math 120
• CMPUT 204
• CMPUT 201
• CMPUT 272

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

• CMPUT 301

Year 4

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

• ~~CMPUT 301~~
• CMPUT 411

During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse through the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.

~~CMPUT 204~~

~~CMPUT 301~~

~~Math 120~~

~~CMPUT 272~~

~~114~~

~~175~~

Math 117

~~114~~

113

~~CMPUT 201~~

$$BT (5:18) = 318$$

TP01

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

Year 4

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

Term 1
CMPUT 201
CMPUT 204
MATH 120

Term 2
CMPUT 301

Term 3
CMPUT 411

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse through the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

need 204, 301 + MATH 120.
CMPUT need 20

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.

TP01

CB (9:20) = 560

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- COMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from COMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in COMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1,2)

Year 4

- *12 in COMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- COMPUT 174
- COMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse though the course catalog, **COMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take COMPUT 411 as soon as possible. Use scratch paper as needed.

1 st term 2nd yr	2nd term	1 st term 3rd yr	2nd term
<div> <div>meds C272</div> <div> X comput 204 math 120 comput 201 </div> </div>	<div> statistics options </div>	<div> comput 301 </div>	<div> comput 411 </div>

TP01

BT (9:12) 5B2

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

Year 4

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse through the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

204, 301, Math 120
175, 114

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.

The student should take CMPUT 204 and math 120 in his/her second year (preferably in the Fall semester). This student also needs to take CMPUT 201 during this year to be able to enroll in CMPUT 301. If the student took 201, 204 (CMPUT) and math 120 in his/her Fall semester, it would be possible for the student to take CMPUT 301 in his/her

missed
CMPUT 272

to take/enroll in CMPT 411 as soon as their third year.
Provided I haven't missed any particular restrictions to
the student's program.

TP01

TP01

CB (6:11) = 371

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

Year 4

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse through the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.

44
↓
204 301
↓ ↓
272 201
↓ ↘
115
↓
114
↓
114 or 113 or 117

44 → Comput 204, Comput 301, Math 110
Comput 272, comput 115 or 114, math 114 or 113 or 117
comput 114

Comput 201
→ 201
→ 115

	Mat.	Comp
1st	114	114
		115

2nd night

272, 201, 204
↑

204 needs 272.

3rd. 301

X

4th 411

TP01

OT (7:15) = 435

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1,2)

Year 4

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse through the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.

TP01

009

CMPUT 411 (b)

CMPUT 204 (b) CMPUT 301 (b) MATH 120 (b)

CMPUT 272 (b) CMPUT 201 (b)

Year 2 - Fall

- CMPUT 272 ✓
- CMPUT 201 ✓

Year 2 - Winter

- CMPUT 204 ✓
- CMPUT 301 ✓
- MATH 120 ✓

Year 3 - Fall

- CMPUT 411 ✓

TP01

$$CB (7:16) = 436$$

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1,2)

Year 4

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

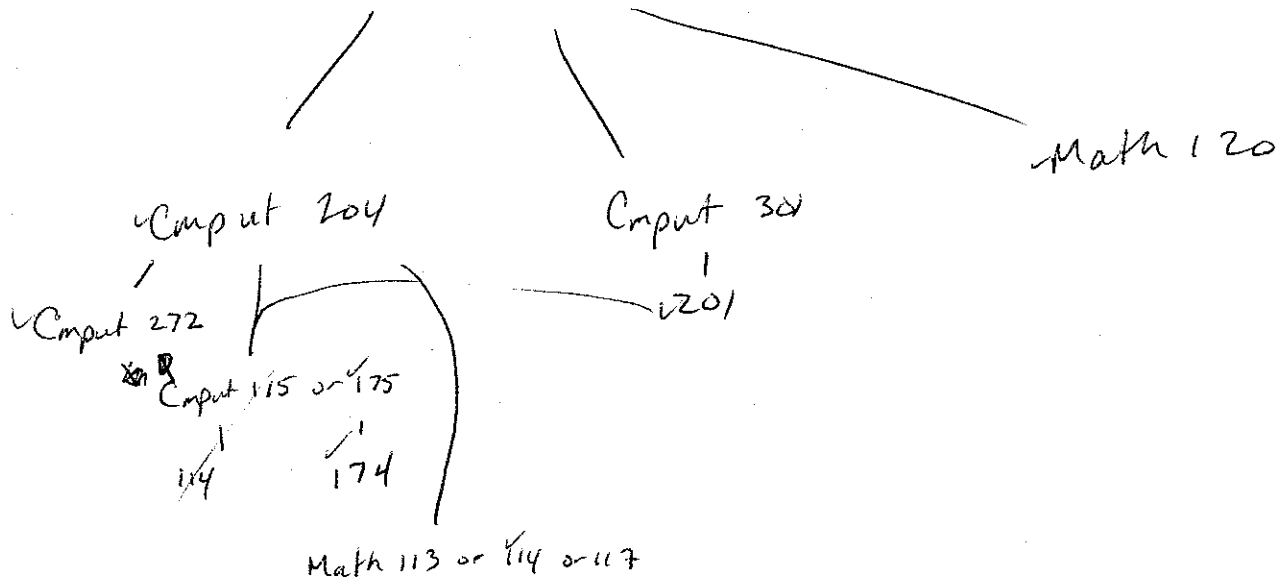
- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse through the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.

Comput 411

TP 01
010



NEED TO TAKE:

COMPUT - 201
- 204
- 272

- 301
MATH - 102

Year 2 - Comput 201 /
Comput 272 / } Fall
MATH 120 /
Comput 204 / } winter

Year 3 - Comput 301 } Fall /
Comput 411 } winter /

TP01

BT

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- ✓
- ✓
- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- 7 6 2
- 3 ✓
- *6 from CMPUT 201, 204, 229, 272, 291
 - MATH 120 or 125
 - *6 in Statistics (see Note 3)
 - *15 in options (see Notes 1, 2)

Year 3

- f 301
- *12 in CMPUT at the 300-level or 400-level (see Note 4)
 - *18 in options (see Notes 1, 2)

Year 4

- *12 in CMPUT at the 300-level or 400-level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- MATH 113 or 114 or 117 or SCI 100 ; CMPUT 115 or 175 or 222
- CMPUT 174
 - CMPUT 175
 - MATH 114
 - MATH 115
- X MATH 102, 125, 127 ← Pure Math 30

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse through the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

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✓ 2

CMPUT 209

301

MATH 120

X CMPUT

311

TP01
011

Year 2:

Term 1 { • COMPUT 201 ✓
• " 204 x requires 242.

Term 2 — • MATH 120

Year 3:

Term 1 — • COMPUT 301

Term 2 — • COMPUT 411

TP01

BT

(3835)

(623)

012

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1,2)

Year 4

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse though the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.

2nd year

Fall

Math 120 /
Cmet 272 /
Cmet 201 /

Winter

Cmet 204 /
Cmet 301 /

3rd year

012
TP01

Fall

Cmet 411 /

Winter

TP01

CB

2135

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1,2)

Year 4

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

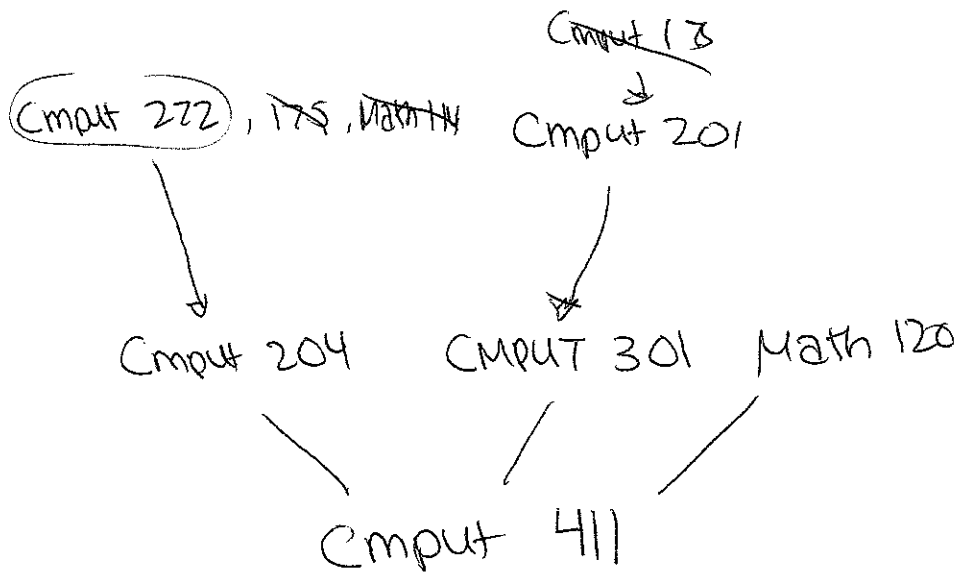
During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse though the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.

013
TP01



Cmput 272 ✓
Cmput 201 ✓ → Cmput 204 ✓
Math 120 ✓ → Cmput 301 ✓ → Cmput 411 ✓

TP01

BT

500s

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1,2)

Year 4

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse through the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.

Year I

CMPUT 174
175
MATH 114
115

014
TP01

Year II

CMPUT ~~201~~
272

CMPUT 201

MATH 120

CMPUT 201

← missing 301

Year III

CMPUT 411

Year IV

CMPUT 411 - CMPUT 204, ~~204~~ 301
MATH ~~120~~
~~STAT 22~~

CMPUT 204 - CMPUT 272

CMPUT 301 - CMPUT 201

1 ✓
CMPUT 115

MATH 120

TP01

CB

(20:37)

Assume you are student in the Computing Science program. You are interested in computer graphics. The University calendar provides the following description for your program [1]

Year 1

- CMPUT (114 and 115) or (174 and 175)
- MATH 114, 115
- *6 junior English
- *12 in options (see Notes 1, 2)

Year 2

- *6 from CMPUT 201, 204, 229, 272, 291
- MATH 120 or 125
- *6 in Statistics (see Note 3)
- *15 in options (see Notes 1, 2)

Year 3

- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1,2)

Year 4

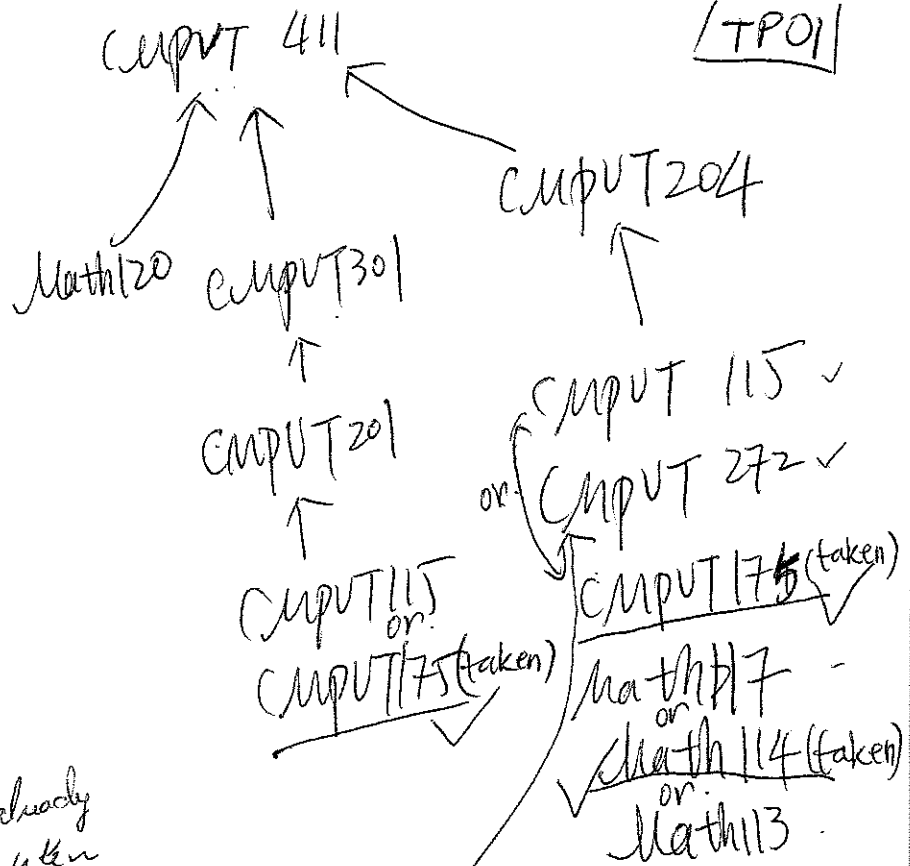
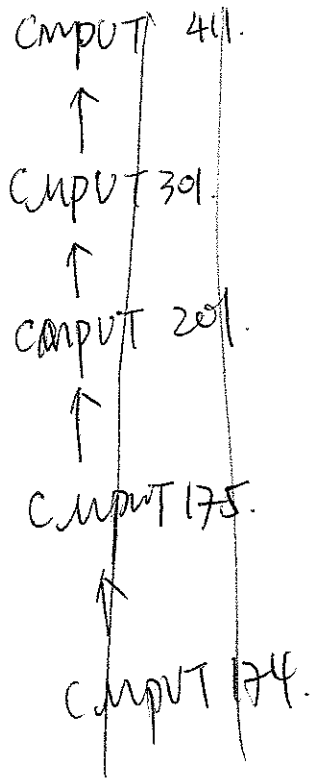
- *12 in CMPUT at the 300-level or 400- level (see Note 4)
- *18 in options (see Notes 1, 2)

During your first year of studies, you took the following mandatory courses:

- CMPUT 174
- CMPUT 175
- MATH 114
- MATH 115

As you are starting your second year, you want to make sure you can take courses on computer graphics as soon as possible. As you browse through the course catalog, **CMPUT 411: Introduction to Computer Graphics** catches your attention.

Elaborate a plan of courses that you would take, term by term, in order to take CMPUT 411 as soon as possible. Use scratch paper as needed.



term 2:
 INPUT 174 + 175. *already taken*
~~term~~ Math 114, Math 120!

term 2:
 INPUT 272 ✓
 INPUT 201 ✓

term 3:
 INPUT 301 ✓
 INPUT 204 ✓

term 4:
 INPUT ~~411~~ 411 ✓
 Math 120

INPUT 101
 INPUT 114
 INPUT 115
 INPUT 174 ✓
 INPUT 186
 INPUT 197
 INPUT 188
 INPUT 189