

SELECTION EXAMPLES

Applicants (OUAC)

Secondary:	SELECT <fields> IF ((APPCAT = '1' OR APPCAT = '2') AND (APPTYP = '1') AND (TYP1 = '1' OR TYP1 = '2'))
Non-Secondary:	SELECT <fields> IF ((APPCAT = '1' OR APPCAT = '2') AND (APPTYP = '2') AND (TYP1 = '1' OR TYP1 = '2'))

Applicants (COU)

Secondary:	SELECT <fields> IF ((APPCAT = '2') AND (APPTYP = '1'))
Non-Secondary:	SELECT <fields> IF ((APPCAT = '2') AND (APPTYP = '2'))

Applications (OUAC)

Secondary:	SELECT <fields> IF ((APPCAT = '1' OR APPCAT = '2') AND (APPTYP = '1') AND (TYPx = '1' OR TYPx = '2')), WHERE x = 1,2,3
eg., for FIRST Choice	IF ((APPCAT = '1' OR APPCAT = '2') AND (APPTYP = '1') AND (TYP1 = '1' OR TYP1 = '2'))

TOTAL applications are obtained by summing FIRST, SECOND, and THIRD choice applications.

Non-Secondary:	SELECT <fields> IF ((APPCAT = '1' OR APPCAT = '2') AND (APPTYP = '2') AND (TYPx = '1' OR TYPx = '2')), WHERE x = 1,2,3
eg., for FIRST Choice	IF ((APPCAT = '1' OR APPCAT = '2') AND (APPTYP = '2') AND (TYP1 = '1' OR TYP1 = '2'))

TOTAL applications are obtained by summing FIRST, SECOND, and THIRD choice applications.

Appendix 'C'

SELECTION EXAMPLES

Applications (COU)

Secondary:

```
SELECT <fields>
IF ((APPCAT = '2') AND (APPTYP = '1')
AND (TYPx='2')), WHERE x = 1,2,3
```

eq., for FIRST Choice

IF ((APPCAT = '2') AND (APPTYP = '1') AND (TYP1='2'))

TOTAL applications are obtained by summing FIRST, SECOND, and THIRD choice applications.

Non-Secondary:

```
SELECT <fields>
IF ((APPCAT = '2') AND (APPTYP = '2') AND (TYPx = '2')),
WHERE x = 1,2,3
```

eg., for FIRST Choice

IF ((APPCAT = '2') AND (APPTYP = '2') AND (TYP1 ='2'))

TOTAL applications are obtained by summing FIRST, SECOND and THIRD choice applications.

Applications (COU) By Zone

Secondary (Total Applications):

IF ((APPCAT = '2') AND (APPTYP = '1') AND (TYP1='2' OR
TYP2='2' OR TYP3='2'))

```
IF ((IMSTAT = '2' OR IMSTAT = '3') THEN (PRORES = 98
AND COURES = 98))
```

COU Zone:

IF ((PRORES = '35') AND (select appropriate COURES))

Quebec:

```
IF (PRORES ='24')
```

Rest of Ontario:

IF ((PRORES = '35') AND (COURES NE <local zone or zone 7>))

Rest of Canada:

IF ((CUNRES = '80021') AND (PRORES NE '35' OR PRORES
NE '24'))

Foreign:

IF (PRORES = '98')

Confirmations (OUAC)

Secondary:

```
SELECT <fields>
IF ((APPTYP = '1') AND (CNFENR = 'F') AND (CNFYRL
< '2'))
```

Appendix 'C'

SELECTION EXAMPLES

Non-Secondary:

```
SELECT <fields>
IF ((APPTYP = '2') AND (CNFENR = 'F') AND (CNFYRL < '2')
AND (CNFPGM NE X))
```

Note: For Guelph, X = {'GR ', 'GV '}

For Waterloo, X = {'WB '}

For all others, X = { }

Registrations (OUAC)

Secondary:

```
SELECT <fields>
IF ((REGCAT <= '6') AND (APPTYP = '1'))
```

Non-Secondary:

```
SELECT <fields>
IF ((REGCAT <= '6') AND (APPTYP = '2'))
```

Registrations (COU)

Secondary:

```
SELECT <fields>
IF ((REGCAT = '1') AND (APPTYP = '1'))
```

Non-Secondary:

```
SELECT <fields>
IF ((REGCAT = '1') AND (APPTYP = '2'))
```

Registrations (Out-of-System)

Previous:

```
SELECT <fields>
IF (REGCAT = '7')
```

Unidentified:

```
SELECT <fields>
IF (REGCAT = '8')
```

Registered Ontario Scholars

Secondary (OUAC):

```
SELECT <fields>
IF ((REGCAT <= '6') AND (APPTYP = '1') AND (SCHOLR =
'Y'))
```

Secondary (COU):

```
SELECT <fields>
IF ((REGCAT = '1') and (APPTYP = '1') AND (SCHOLR = 'Y'))
```

Application Advanced Standing/Reg 1st Year

Secondary:

```
SELECT <fields>
IF ((REGCAT = '3') AND (APPTYP = '1'))
```

Appendix 'C'

SELECTION EXAMPLES

Non-Secondary: SELECT <fields>
 IF ((REGCAT = '3') AND (APPTYP = '2'))

Application Data For Registered Choice (OUAC)

Step 1:
Select Registered Population: SELECT <fields>
 IF (REGCAT <= '6')

Step 2:
Select Application Segment
For Registered Choice: SELECT <application segment x>
 FROM <Step 1 population>
 IF (REGx = 'Y'), WHERE x = 1,2,3

Application Data For Registered Choice (COU)

Step 1:
Select Registered Population: SELECT <fields>
 IF (REGCAT = '1')

Step 2:
Select Valid COU Application
Segments Only
For Registered Choice: SELECT <application segment x>
 FROM <Step 1 population>
 IF ((REGx = 'Y') AND (CHSCx >= '1')), WHERE x = 1,2,3

OR

Select All Application Segments
For Registered Choice: SELECT <application segment x>
 FROM <Step 1 population>
 IF (REGx = 'Y'), WHERE x = 1,2,3