First-Year Student Ages 16-20
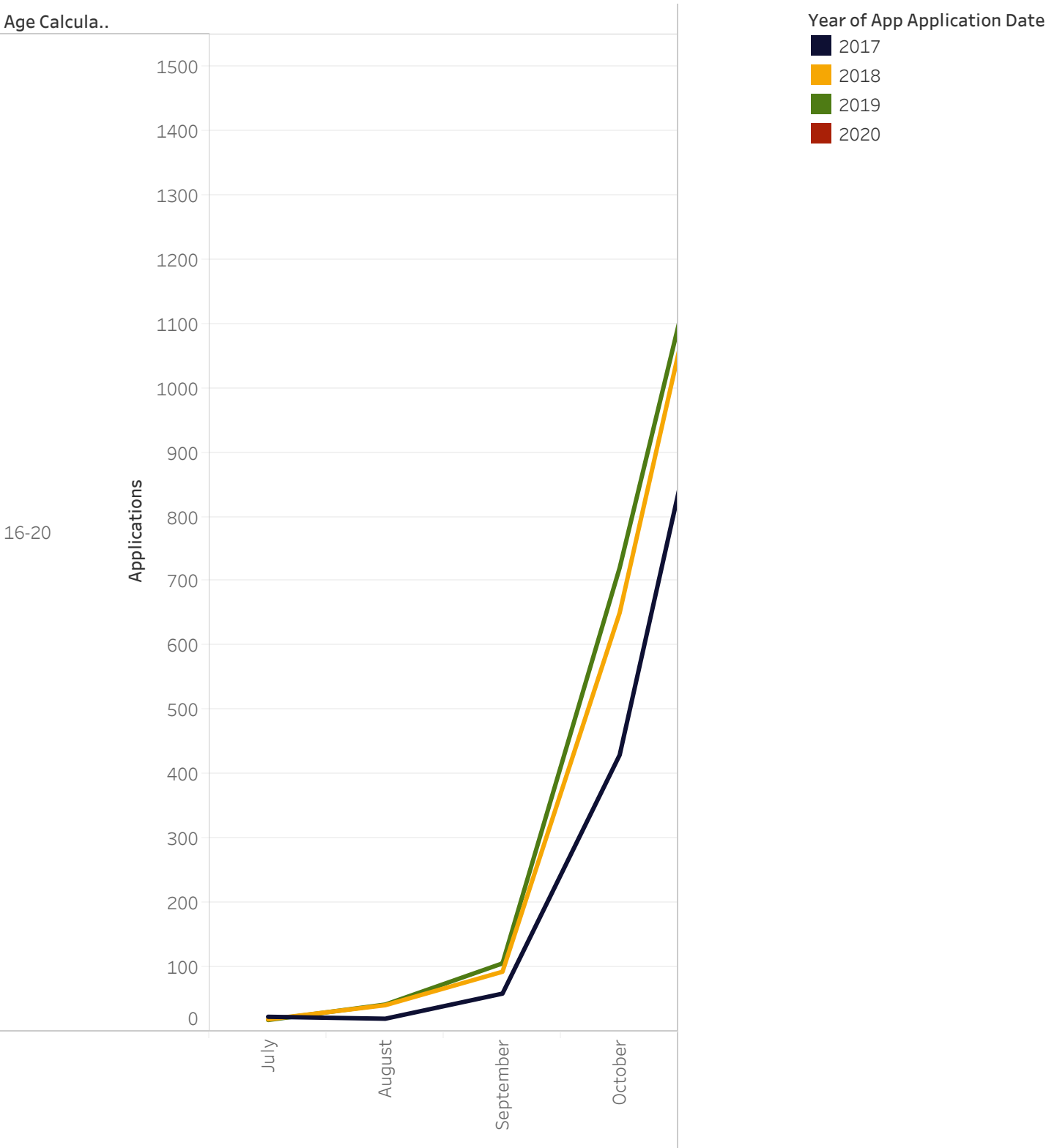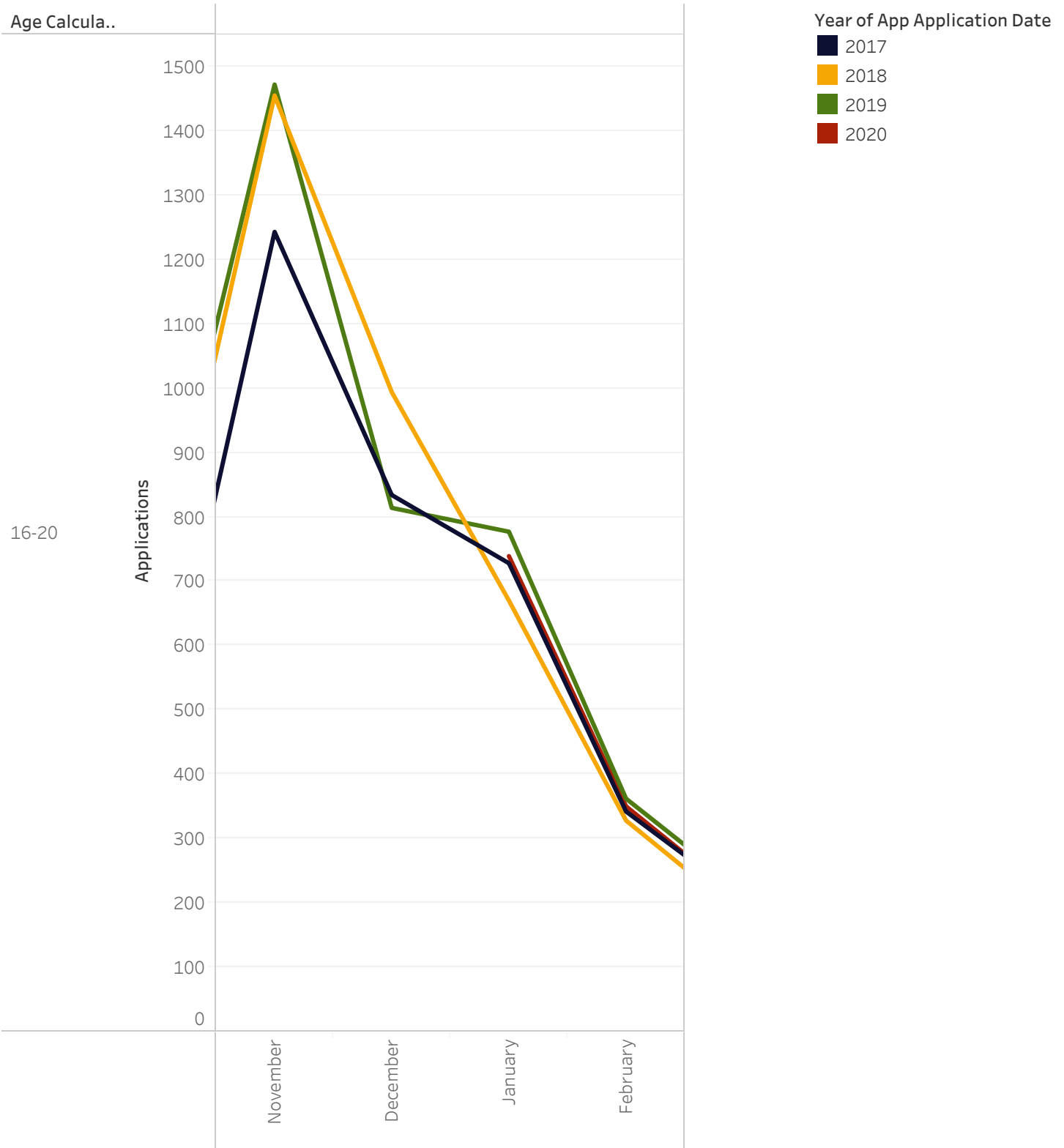
Age Calcula..

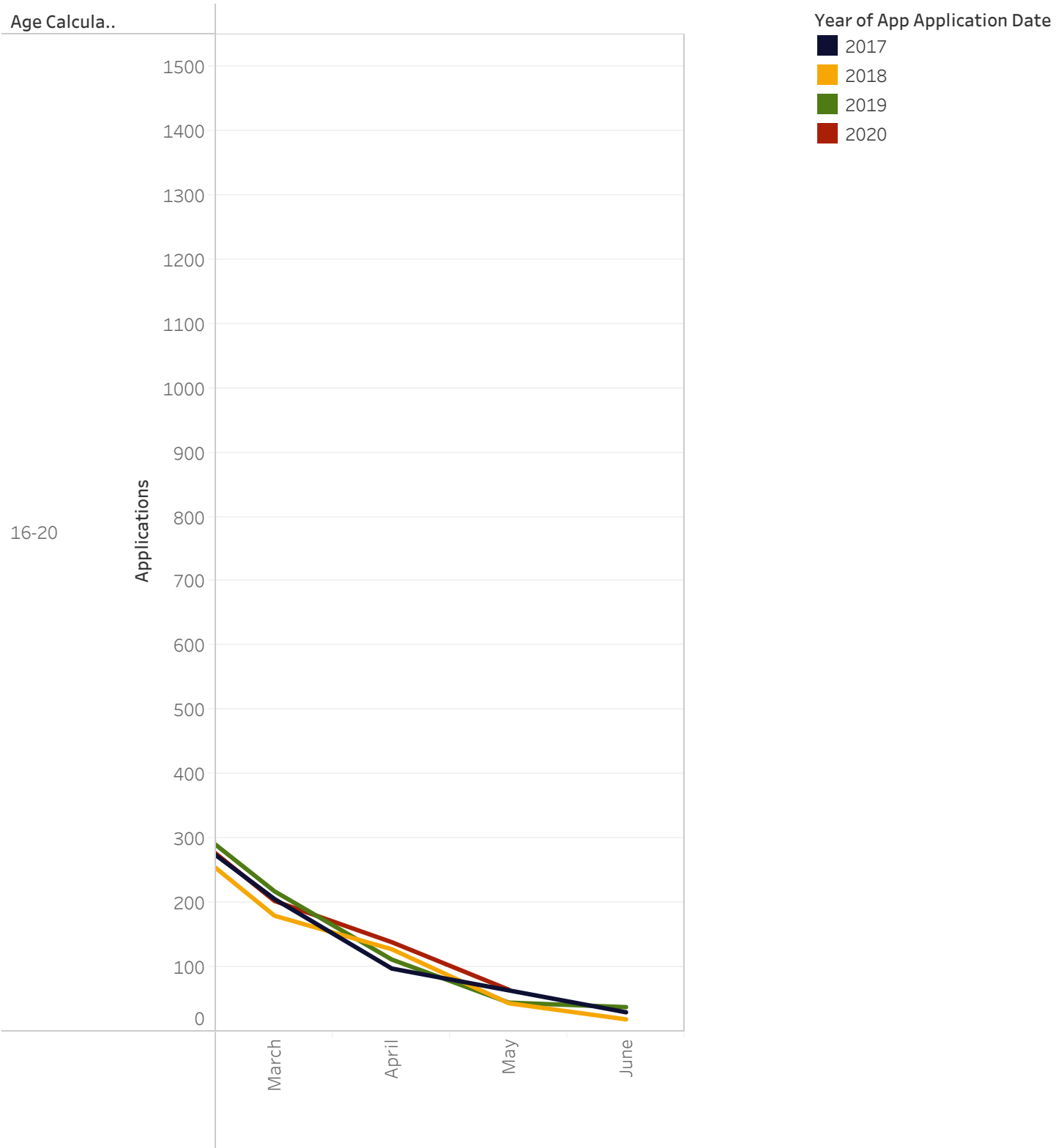Year of App Application Date
- 2017
- 2018
- 2019
- 2020

16-20

The trend of sum of Applications for App Application Date Month broken down by Age Calculated (group). Color shows details about App Application Date Year. The data is filtered on Student Type, which keeps First-Year Student. The view is filtered on App Application Date Year and Age Calculated (group). The App Application Date Year filter keeps 2017, 2018, 2019 and 2020. The Age Calculated (group) filter keeps 16-20.

First-Year Student Ages 16-20

Age Calcula..

Year of App Application Date
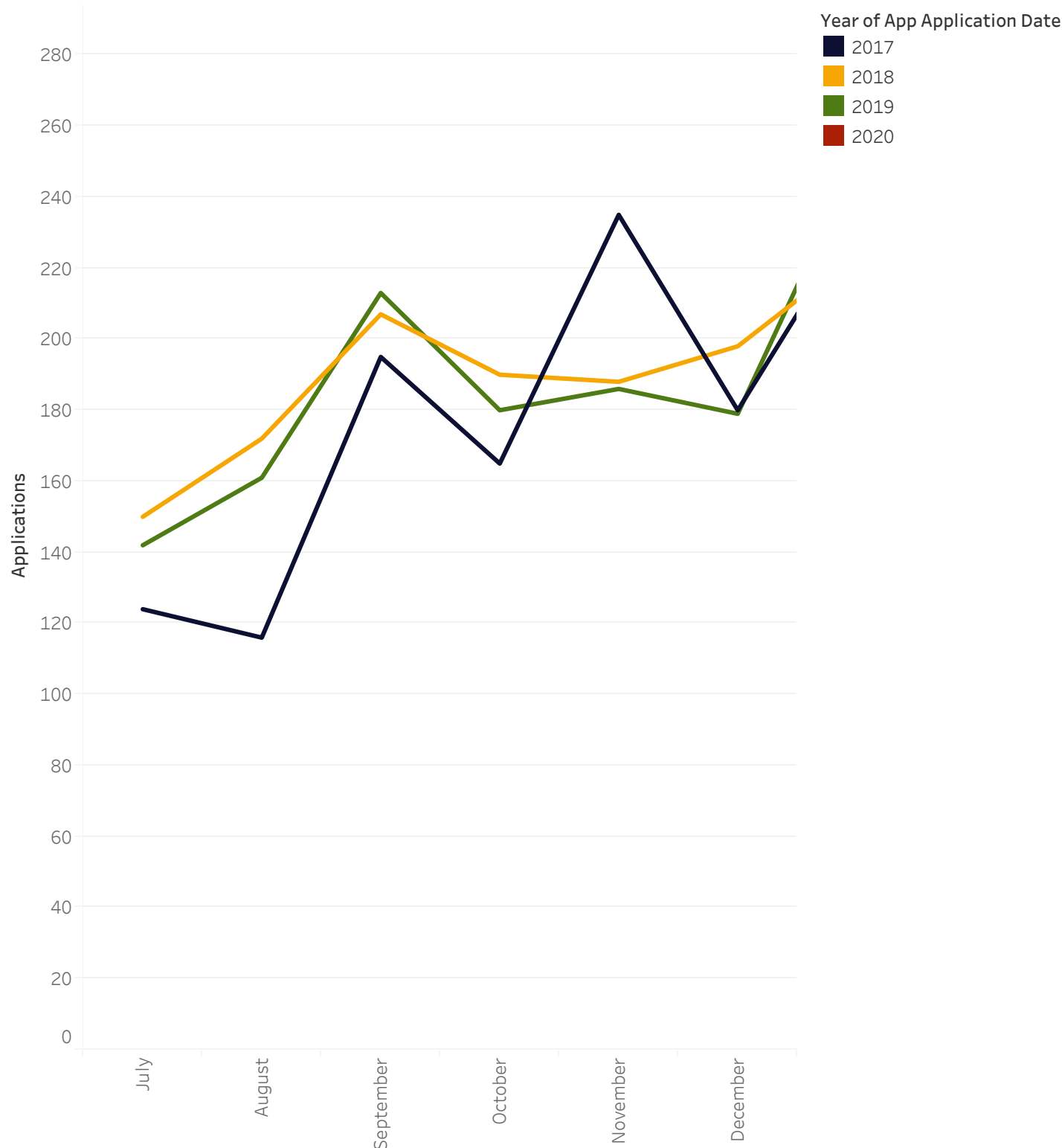- 2017
- 2018
- 2019
- 2020

The trend of sum of Applications for App Application Date Month broken down by Age Calculated (group). Color shows details about App Application Date Year. The data is filtered on Student Type, which keeps First-Year Student. The view is filtered on App Application Date Year and Age Calculated (group). The App Application Date Year filter keeps 2017, 2018, 2019 and 2020. The Age Calculated (group) filter keeps 16-20.
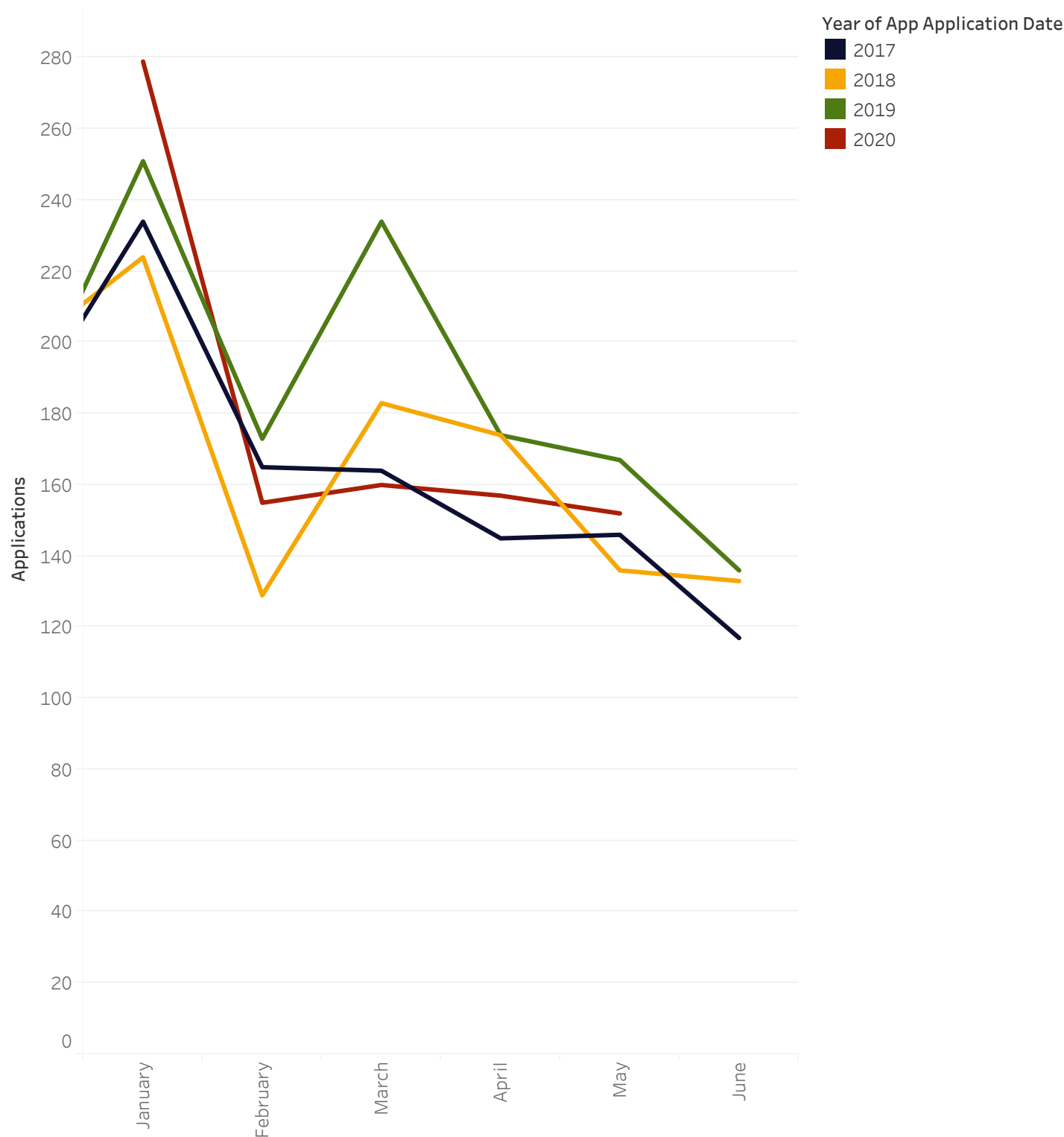
First-Year Student Ages 16-20

Age Calcula..

The trend of sum of Applications for App Application Date Month broken down by Age Calculated (group). Color shows details about App Application Date Year. The data is filtered on Student Type, which keeps First-Year Student. The view is filtered on App Application Date Year and Age Calculated (group). The App Application Date Year filter keeps 2017, 2018, 2019 and 2020. The Age Calculated (group) filter keeps 16-20.

Transfer

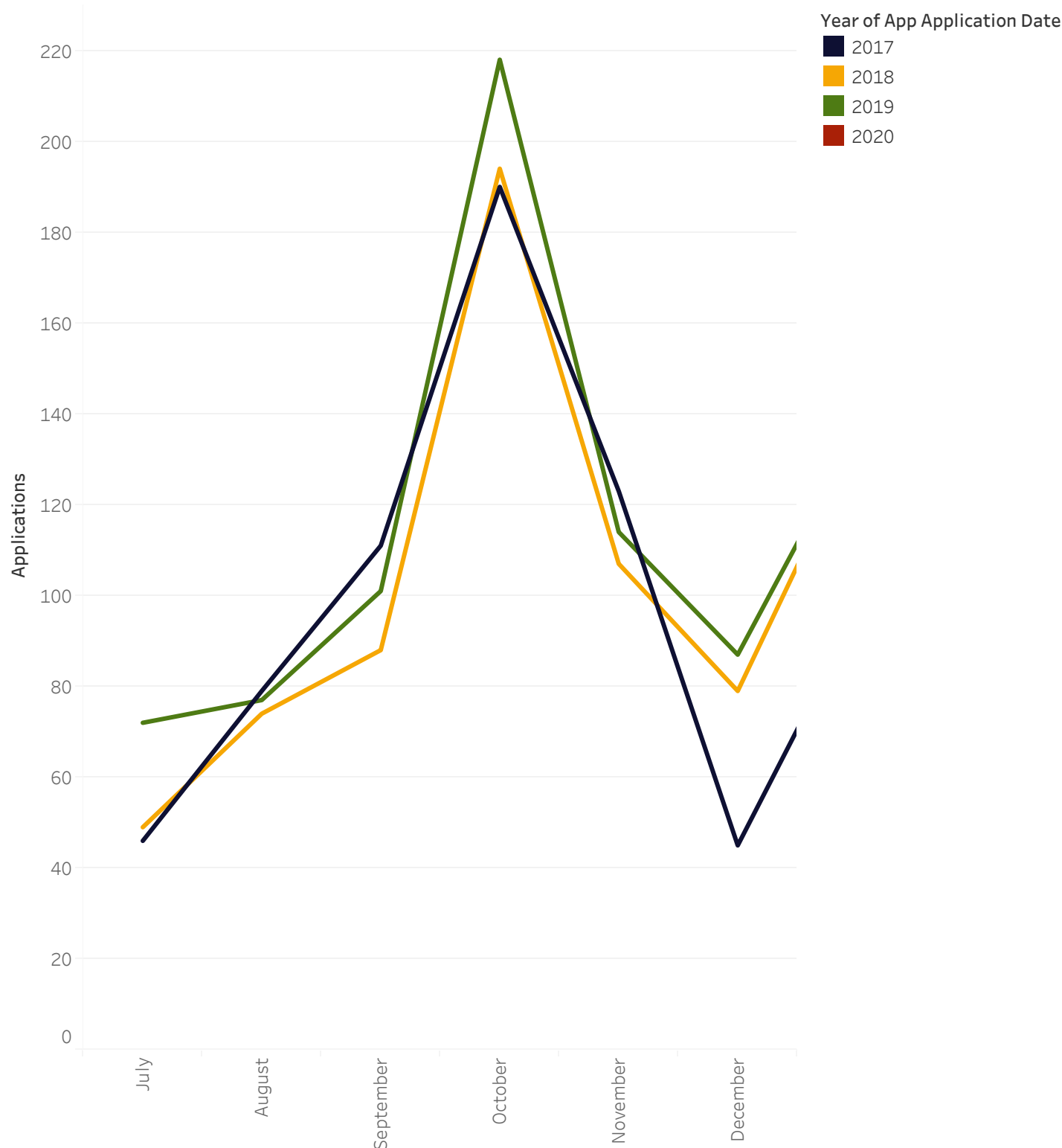**Year of App Application Date**
- 2017
- 2018
- 2019
- 2020

The trend of sum of Applications for App Application Date Month. Color shows details about App Application Date Year. The data is filtered on Student Type and Age Calculated (group). The Student Type filter keeps Transfer. The Age Calculated (group) filter keeps 16-20, 21-25, 26-50 and 50 and over. The view is filtered on App Application Date Year, which keeps 2017, 2018, 2019 and 2020.
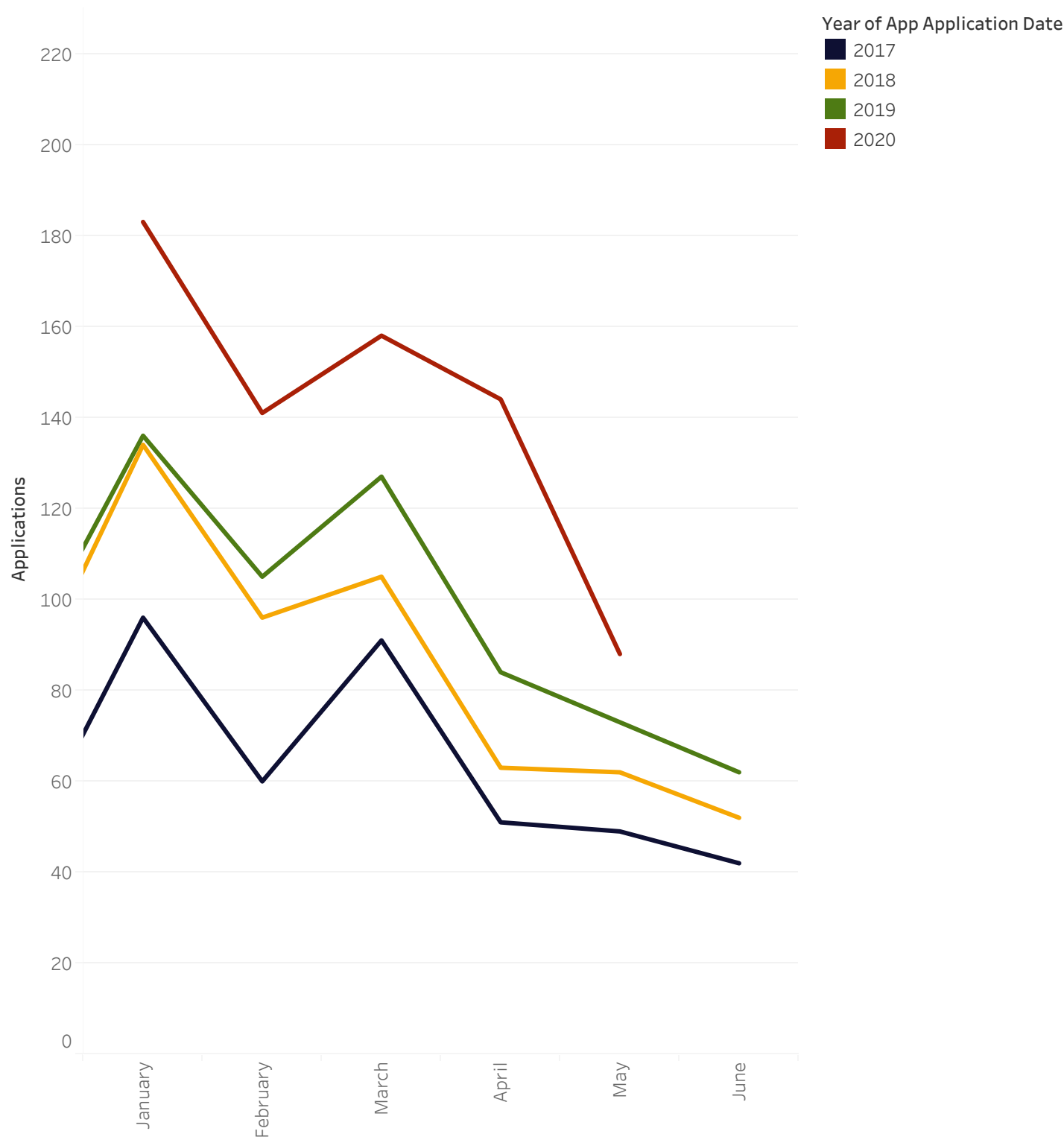
Transfer

The trend of sum of Applications for App Application Date Month. Color shows details about App Application Date Year. The data is filtered on Student Type and Age Calculated (group). The Student Type filter keeps Transfer. The Age Calculated (group) filter keeps 16-20, 21-25, 26-50 and 50 and over. The view is filtered on App Application Date Year, which keeps 2017, 2018, 2019 and 2020.
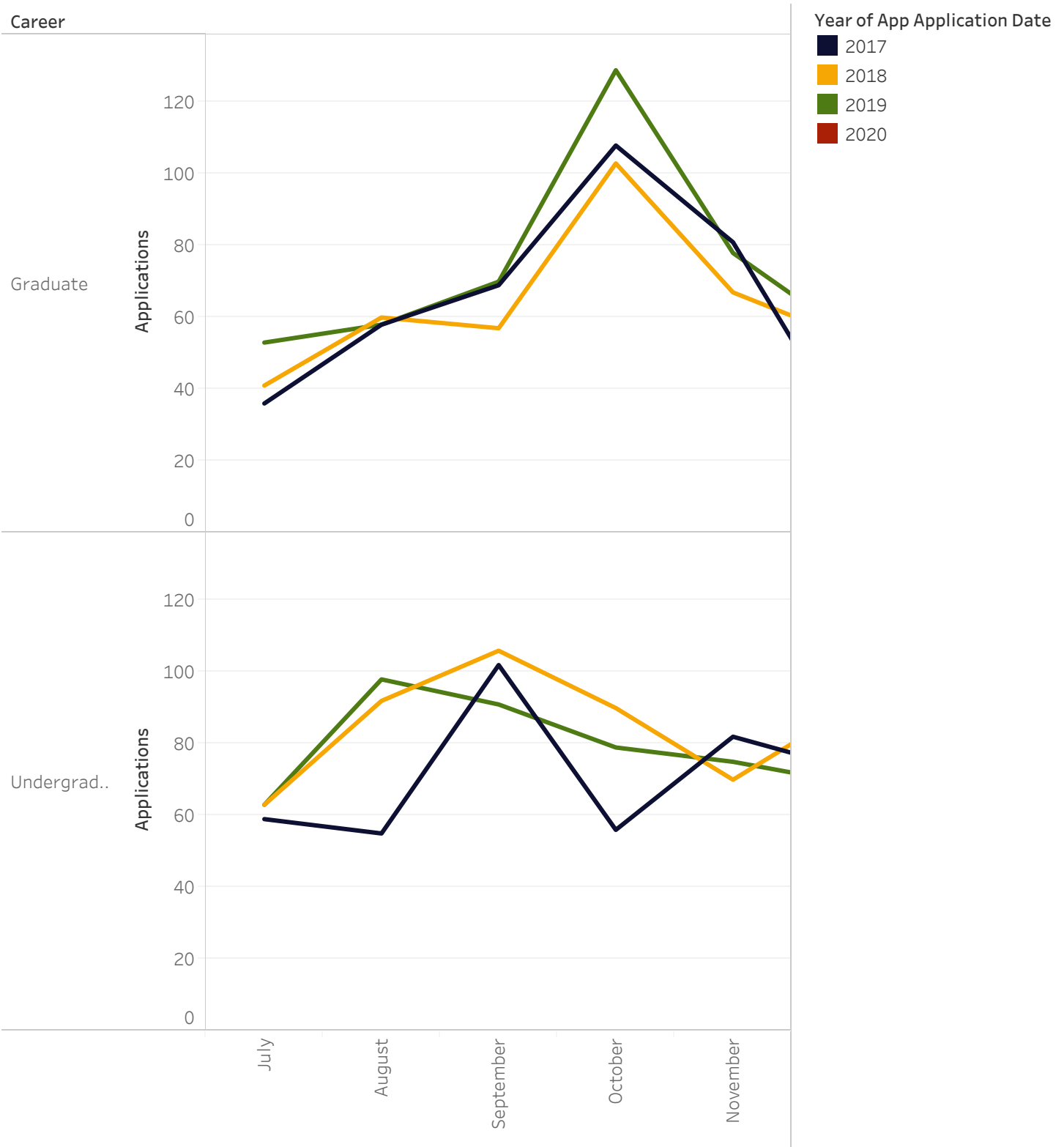
Graduate

The trend of sum of Applications for App Application Date Month. Color shows details about App Application Date Year. The data is filtered on Student Type and Age Calculated (group). The Student Type filter keeps Graduate. The Age Calculated (group) filter keeps 21-25, 26-50 and 50 and over. The view is filtered on App Application Date Year, which keeps 2017, 2018, 2019 and 2020.
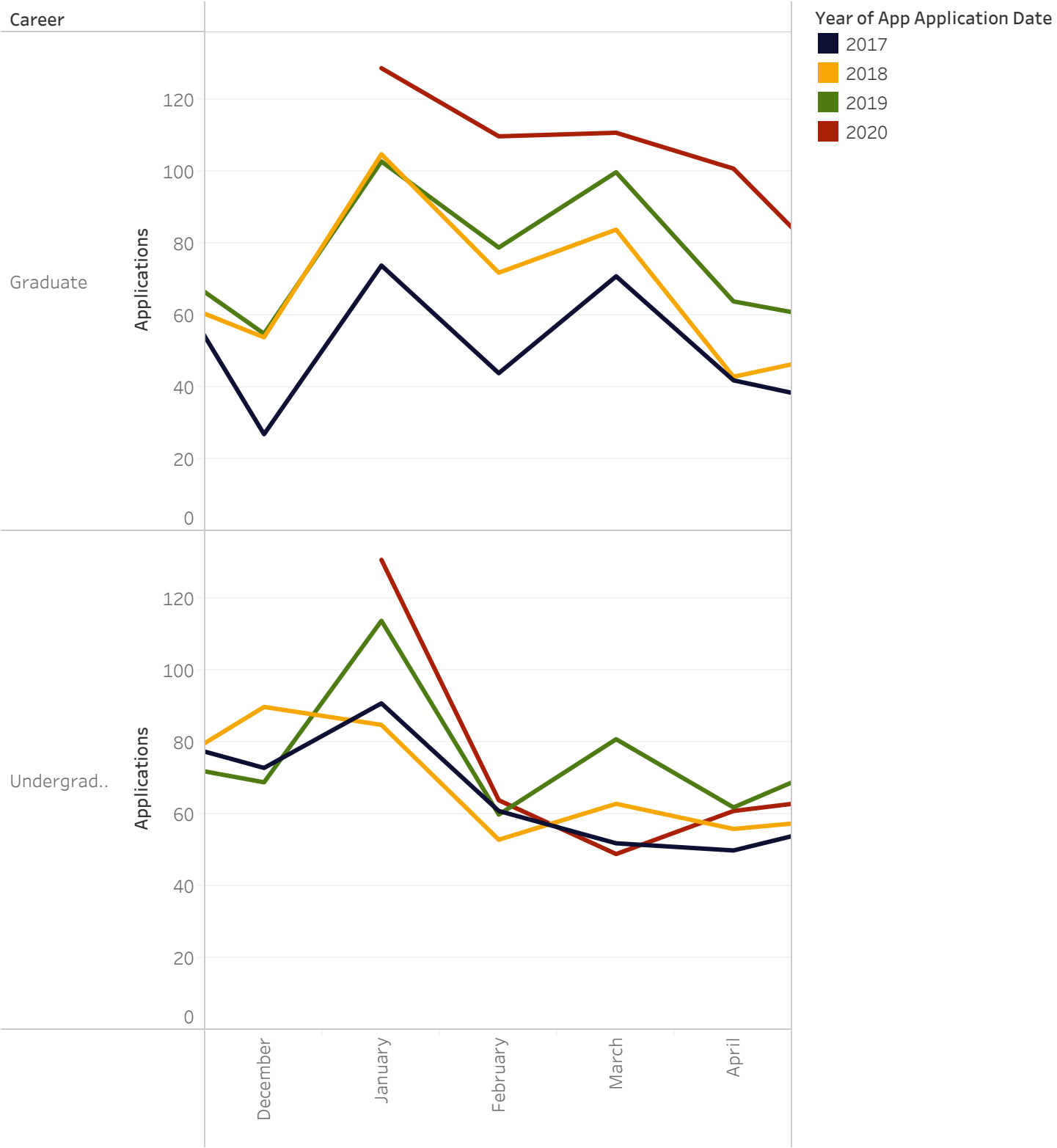
Graduate

The trend of sum of Applications for App Application Date Month. Color shows details about App Application Date Year. The data is filtered on Student Type and Age Calculated (group). The Student Type filter keeps Graduate. The Age Calculated (group) filter keeps 21-25, 26-50 and 50 and over. The view is filtered on App Application Date Year, which keeps 2017, 2018, 2019 and 2020.
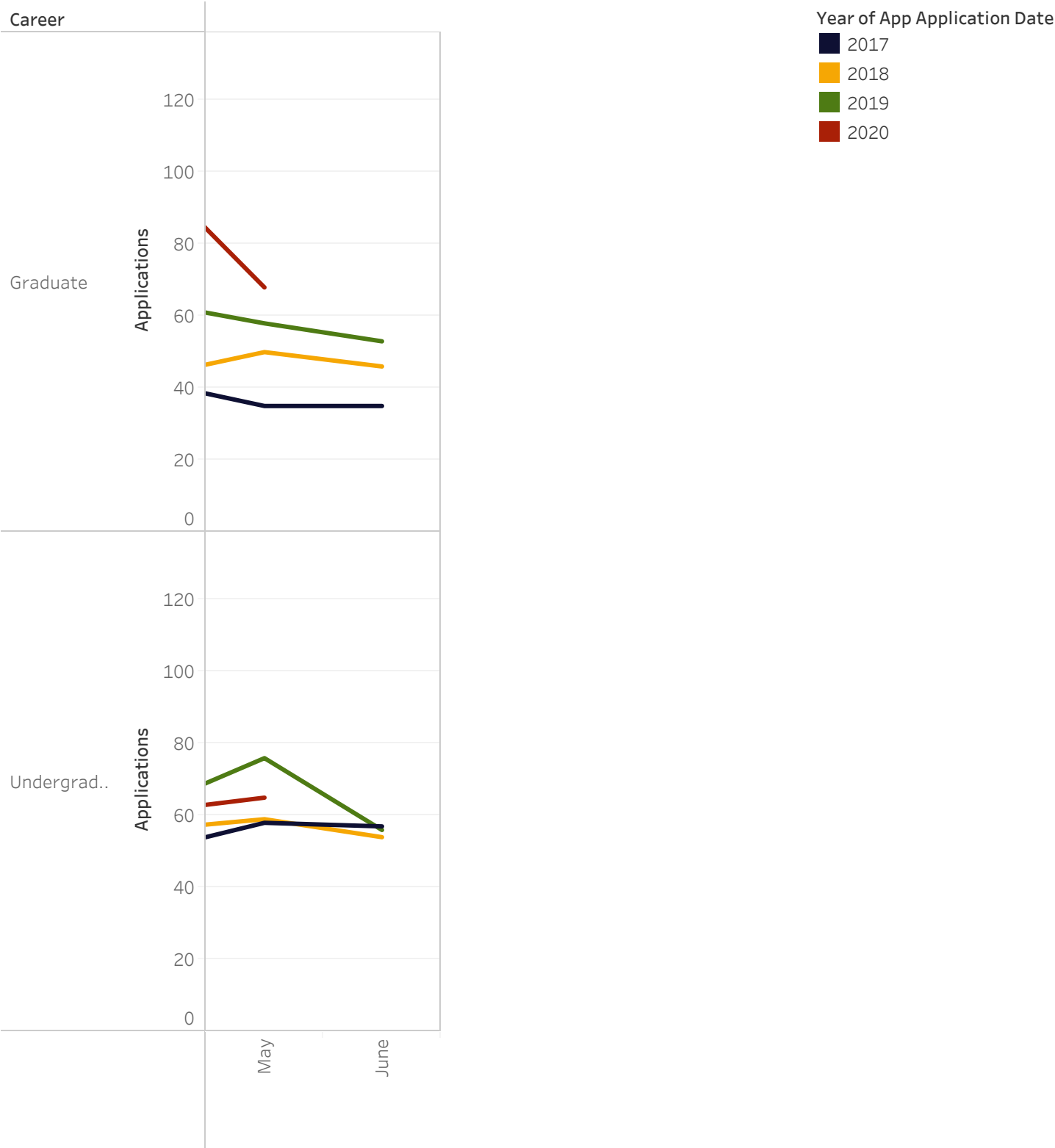
Working Adults

The trend of sum of Applications for App Application Date Month broken down by Career. Color shows details about App Application Date Year. The data is filtered on Student Type and Age Calculated (group). The Student Type filter keeps Null, First-Year Student, Graduate, Readmit and Transfer. The Age Calculated (group) filter keeps 26-50 and 50 and over. The view is filtered on App Application Date Year and sum of Applications. The App Application Date Year filter keeps 2017, 2018, 2019 and 2020. The sum of Applications filter includes everything.
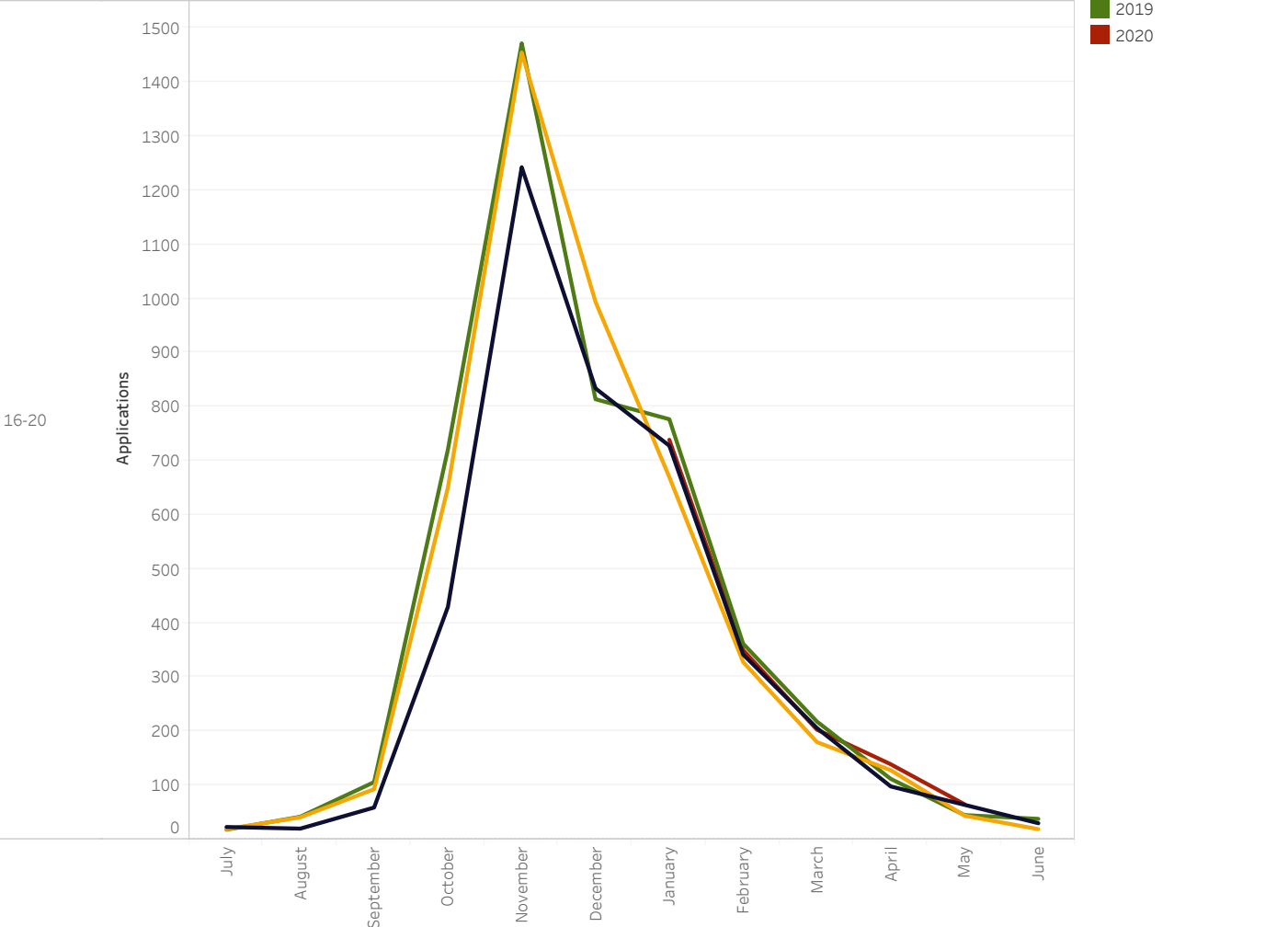
Working Adults

The trend of sum of Applications for App Application Date Month broken down by Career. Color shows details about App Application Date Year. The data is filtered on Student Type and Age Calculated (group). The Student Type filter keeps Null, First-Year Student, Graduate, Readmit and Transfer. The Age Calculated (group) filter keeps 26-50 and 50 and over. The view is filtered on App Application Date Year and sum of Applications. The App Application Date Year filter keeps 2017, 2018, 2019 and 2020. The sum of Applications filter includes everything.
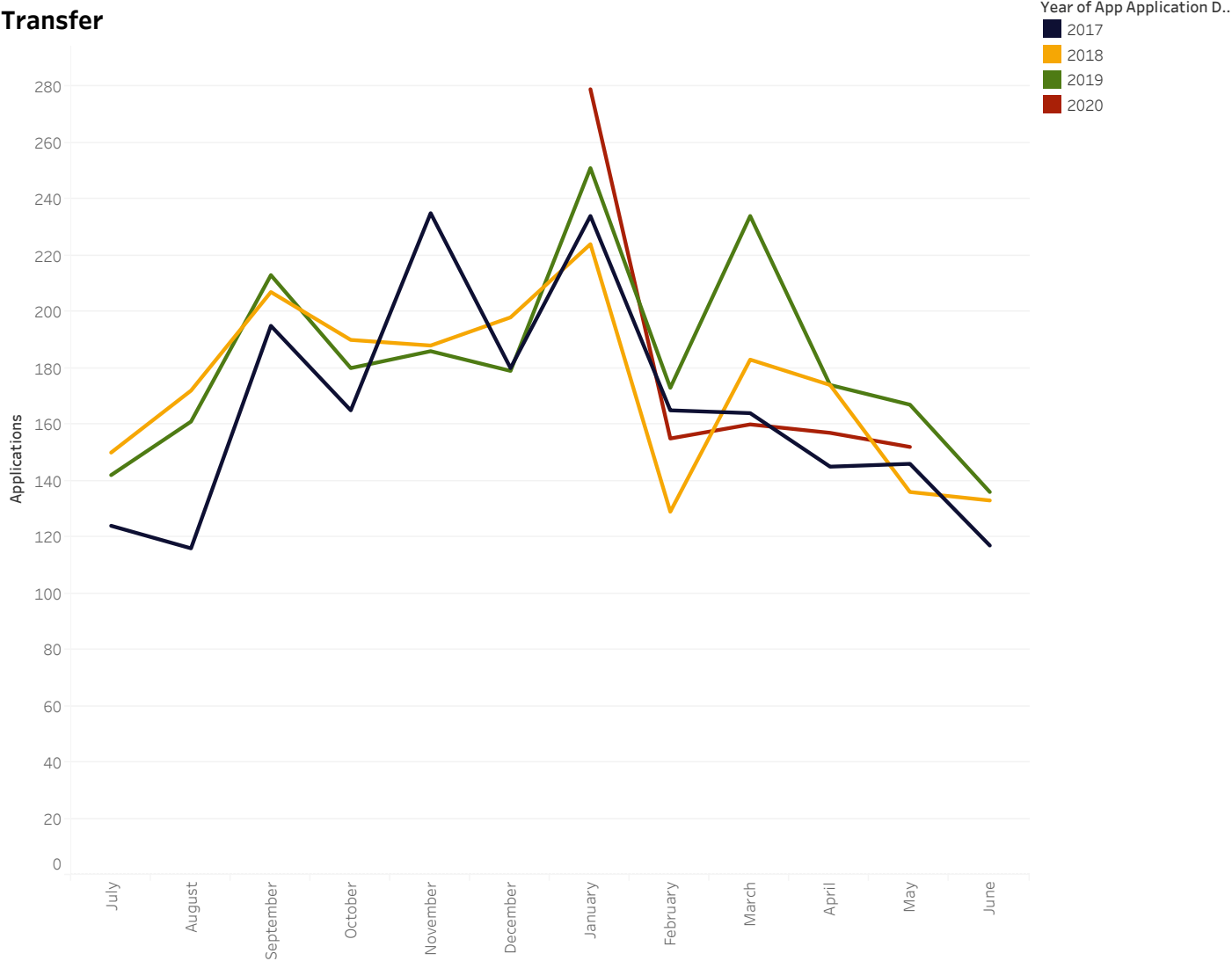
Working Adults

The trend of sum of Applications for App Application Date Month broken down by Career. Color shows details about App Application Date Year. The data is filtered on Student Type and Age Calculated (group). The Student Type filter keeps Null, First-Year Student, Graduate, Readmit and Transfer. The Age Calculated (group) filter keeps 26-50 and 50 and over. The view is filtered on App Application Date Year and sum of Applications. The App Application Date Year filter keeps 2017, 2018, 2019 and 2020. The sum of Applications filter includes everything.
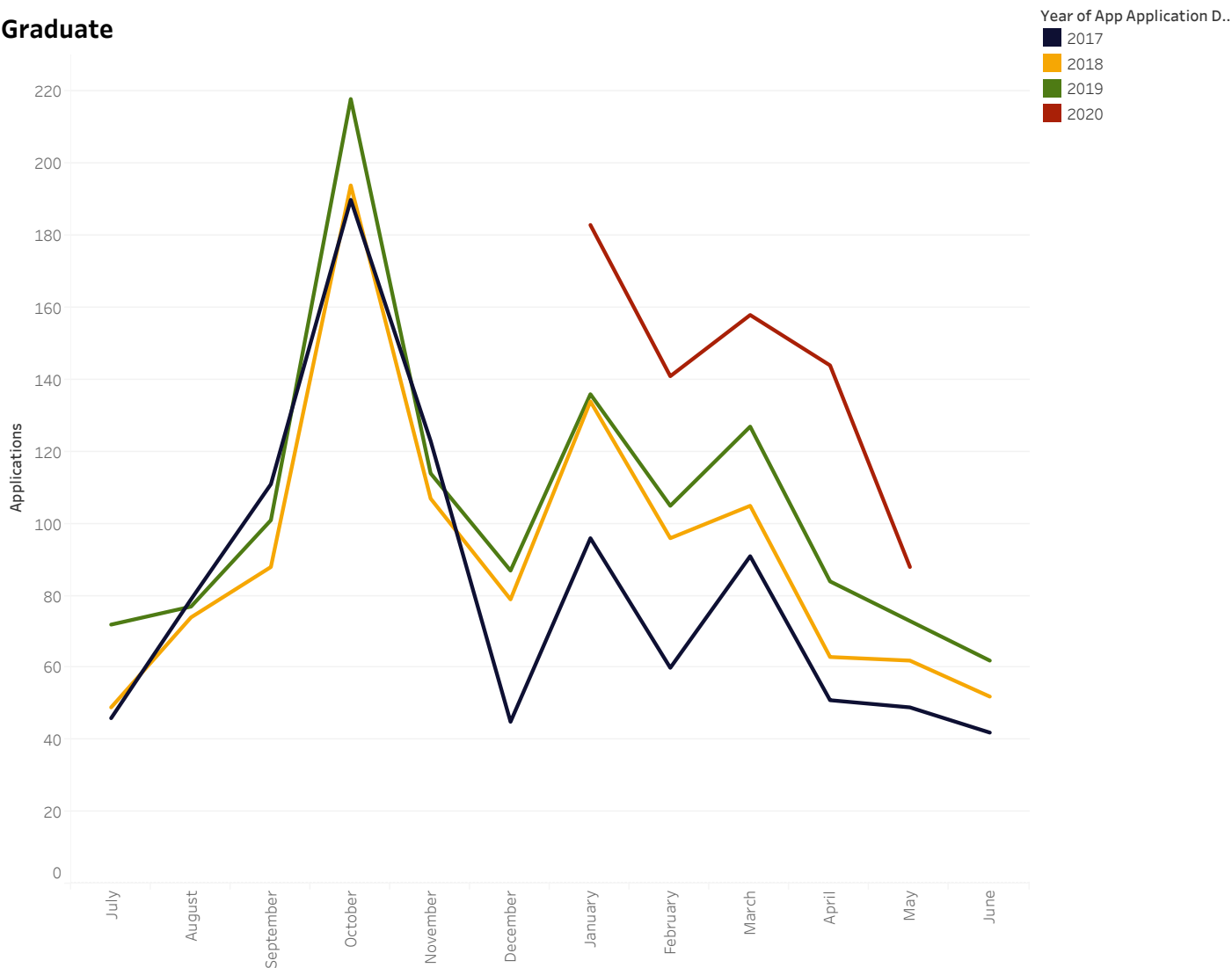
First-Year Student Ages 16-20

Age Calcula..

Year of App Application D..
- 2017
- 2018
- 2019
- 2020

16-20

Transfer

Year of App Application D..
- 2017
- 2018
- 2019
- 2020

Graduate

Applications

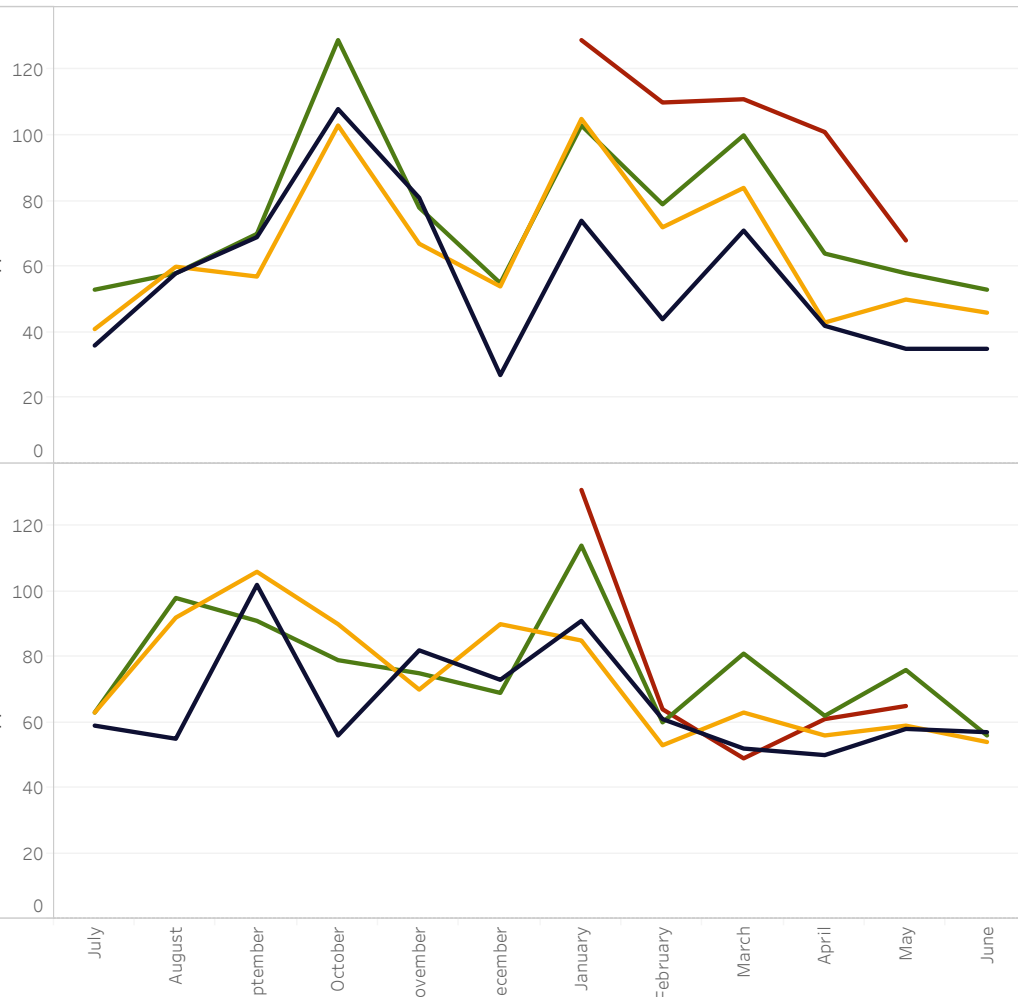# Working Adults

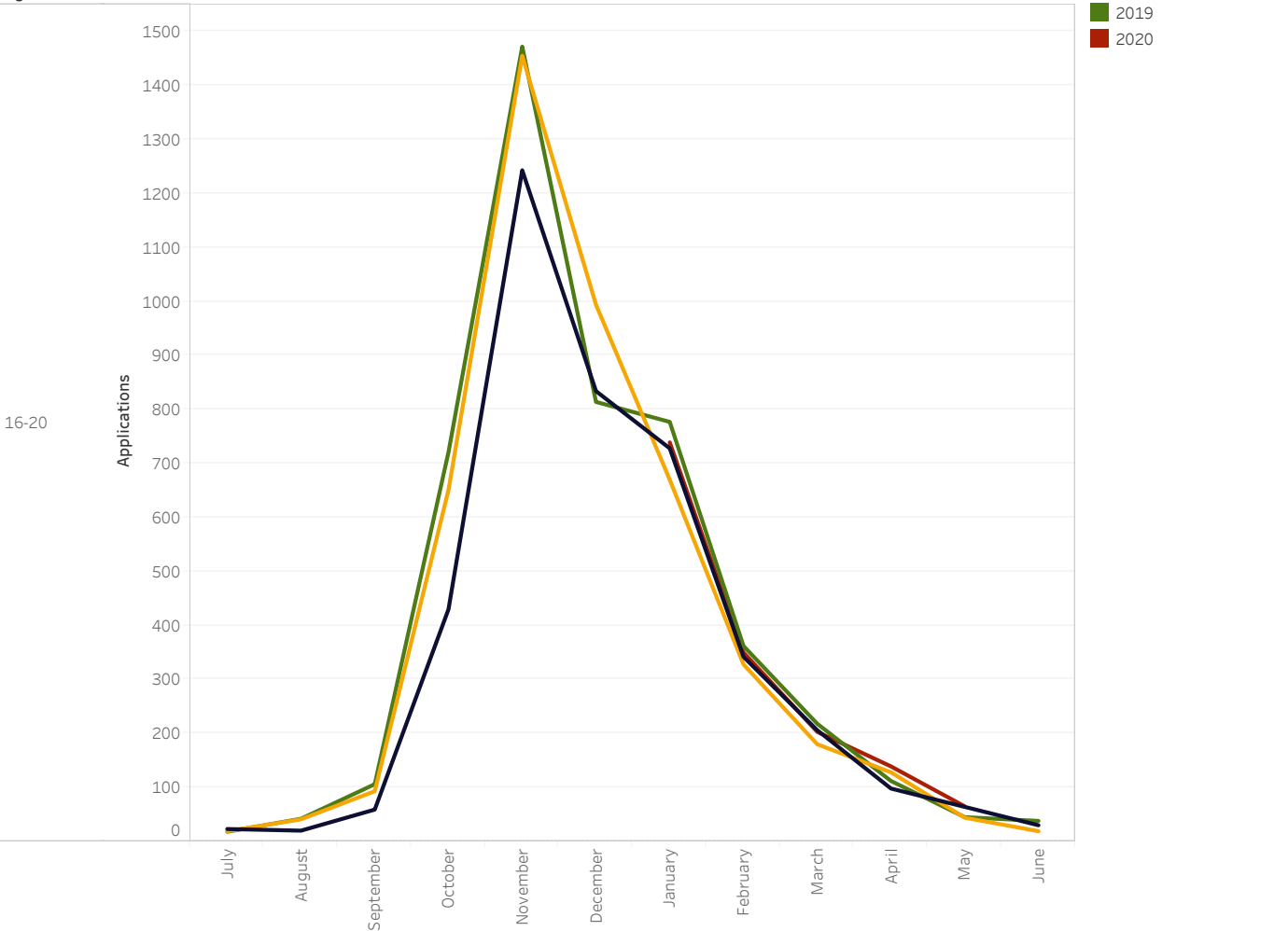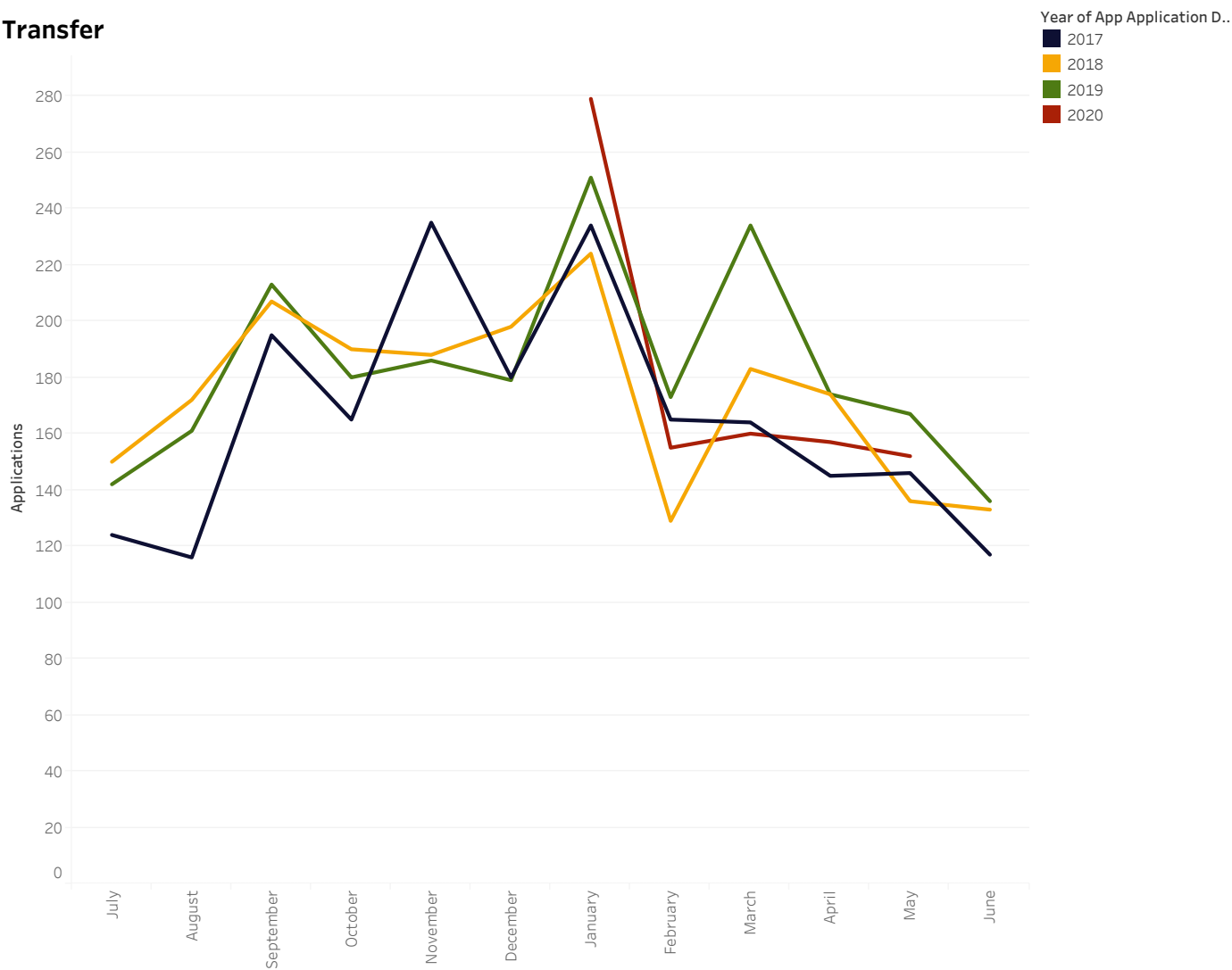Legend: Year of App Application D..
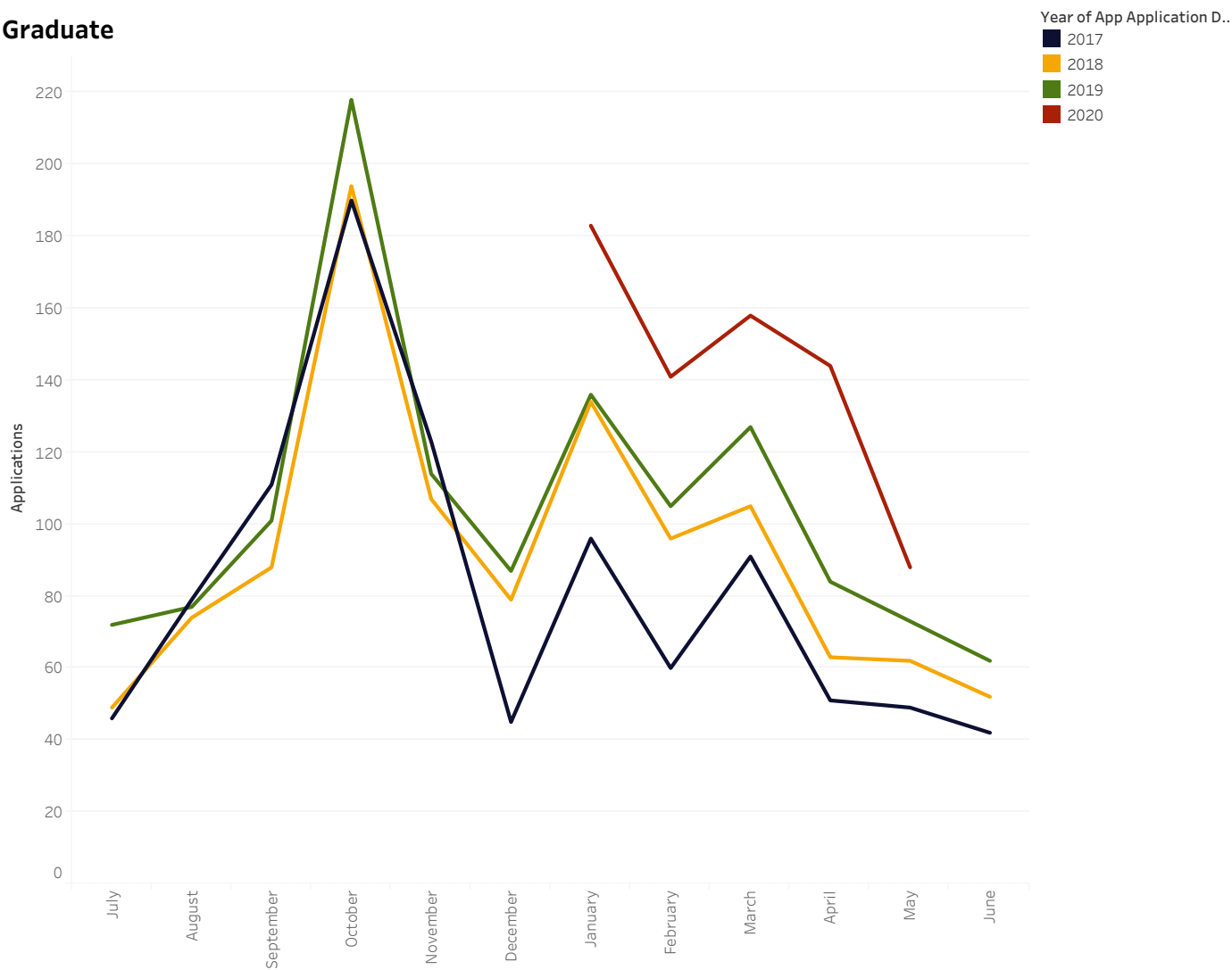- 2017
- 2018
- 2019
- 2020

Application Flow

Traditional First Year Students for Undergraduate Progr..	Transfer Program	Graduate Program	Working Adults (Ages 25 and Over)

First-Year Student Ages 16-20

Age Calcula..

Year of App Application D..
- 2017
- 2018
- 2019
- 2020

16-20

Applications

1500
1400
1300
1200
1100
1000
900
800
700
600
500
400
300
200
100
0

July
August
September
October
November
December
January
February
March
April
May
June

Application Flow

Transfer

Year of App Application D..
- 2017
- 2018
- 2019
- 2020

Application Flow

Graduate

Year of App Application D..
- 2017
- 2018
- 2019
- 2020

Application Flow

Working Adults