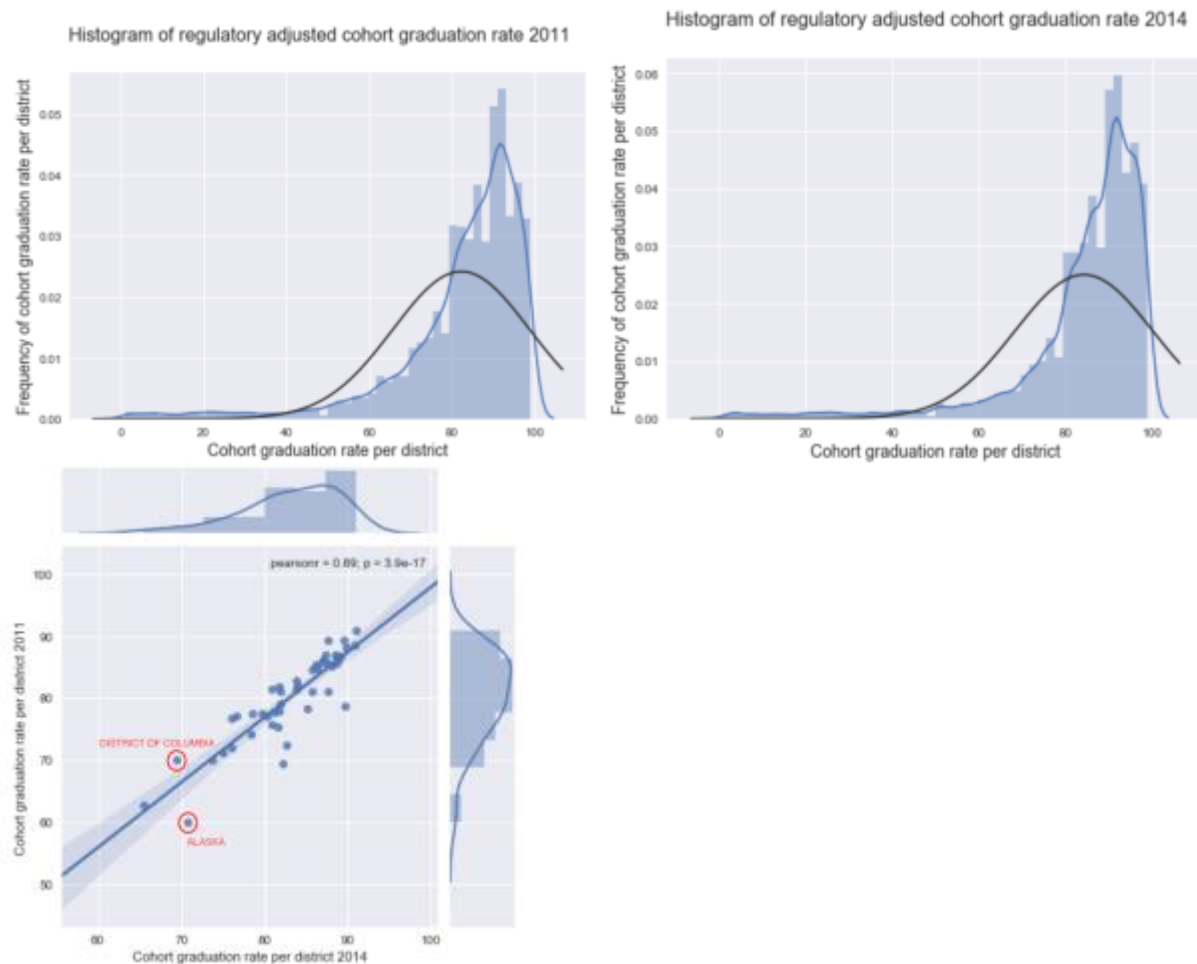


Q1: How the graduation rate looks like for all students in 2011 & 2014?



Q2: Which are the major racial and ethnic groups contributing towards the overall graduation rate?

```
print(getdesc(acgr2011, acgr2014, 'NAH_RATIO'))
```

	YEAR	MEAN	MEDIAN	MODE	SD
0	2011	7.03	43.5	1.0	17.19
1	2014	8.92	46.5	1.0	18.08

```
print(getdesc(acgr2011, acgr2014, 'NAI_RATIO'))
```

	YEAR	MEAN	MEDIAN	MODE	SD
0	2011	4.09	30.0	1.0	6.36
1	2014	4.18	32.0	1.0	6.28

```
print(getdesc(acgr2011, acgr2014, 'NBL_RATIO'))
```

	YEAR	MEAN	MEDIAN	MODE	SD
0	2011	15.83	50.0	1.0	23.56
1	2014	14.67	50.0	1.0	22.11

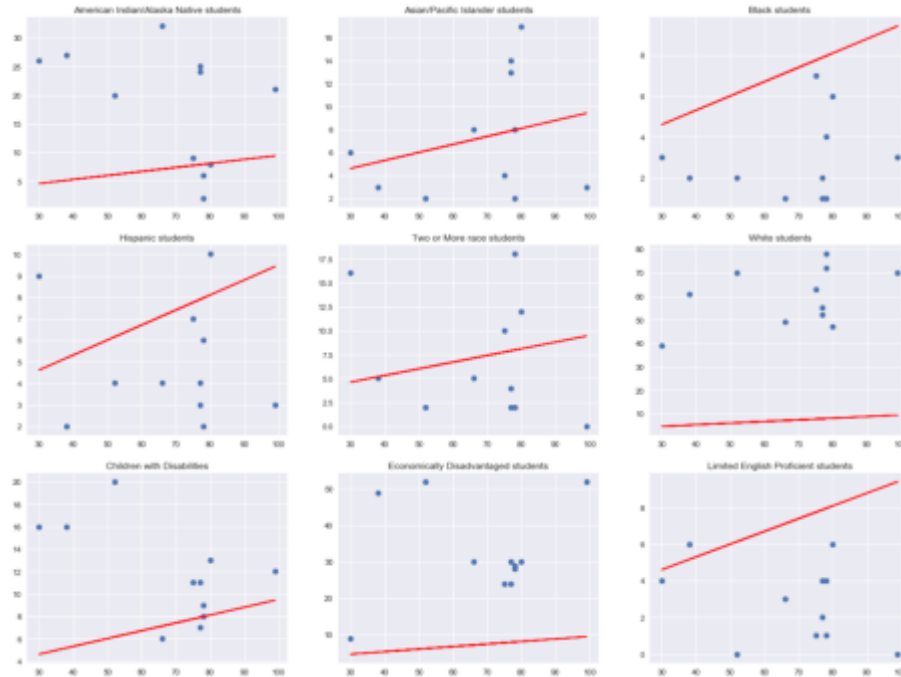
```
print(getdesc(acgr2011, acgr2014, 'NRI_RATIO'))
```

	YEAR	MEAN	MEDIAN	MODE	SD
0	2011	15.46	50.0	2.0	21.18
1	2014	16.13	50.0	2.0	21.43

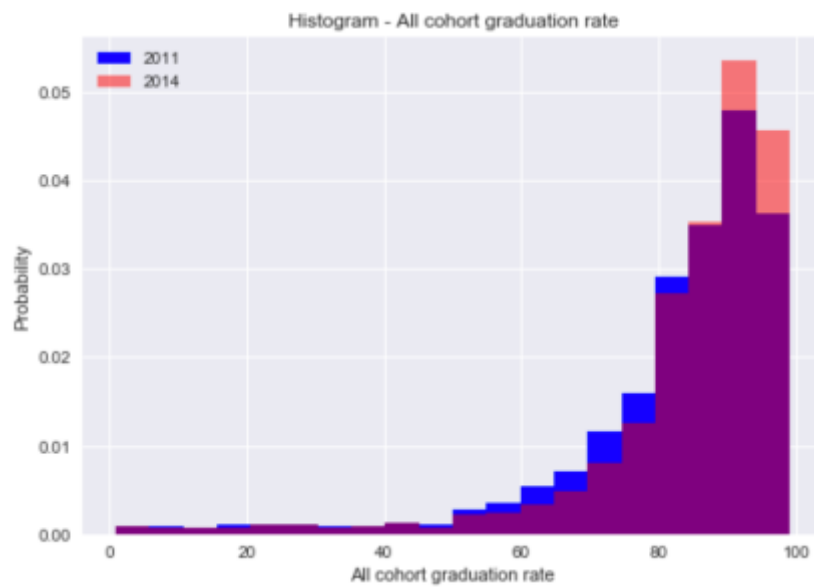
```
print(getdesc(acgr2011, acgr2014, 'NWH_RATIO'))
```

	YEAR	MEAN	MEDIAN	MODE	SD
0	2011	74.86	50.0	100.0	26.90
1	2014	73.21	50.0	100.0	26.83

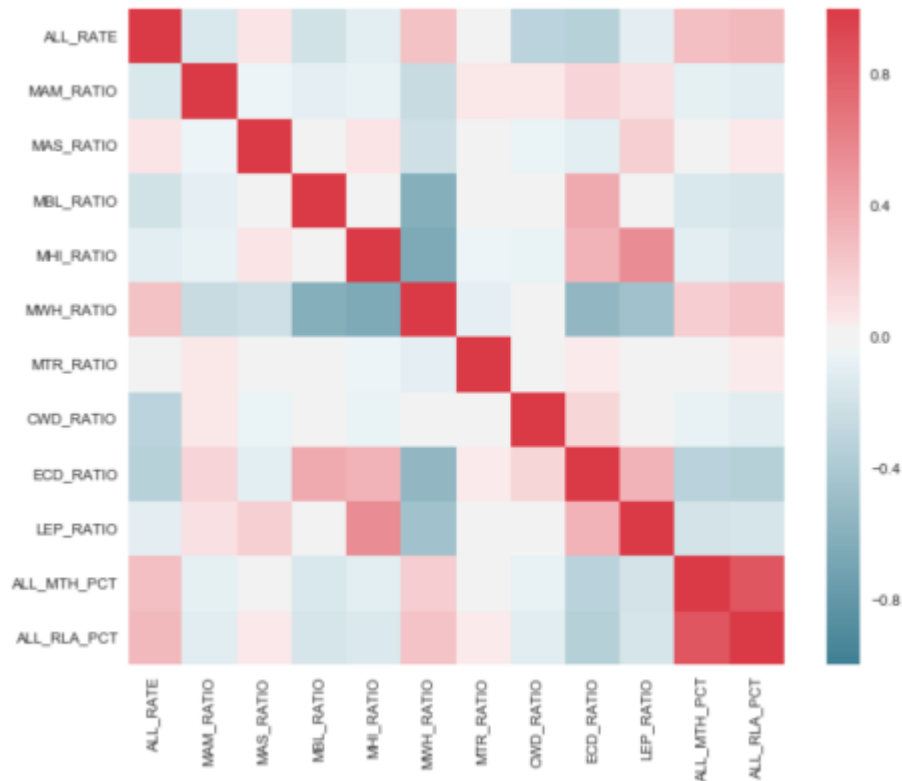
Q3: How each major racial and ethnic groups are contributing towards the high graduation rate?



Q4: How the major racial and ethnic groups are distributed in comparison with 2011 and 2014?



Q5: How the major racial and ethnic groups are co-related with 2011 and 2014?



Q6: How the most significant racial and ethnic group is are spread in 2011 and 2014?

