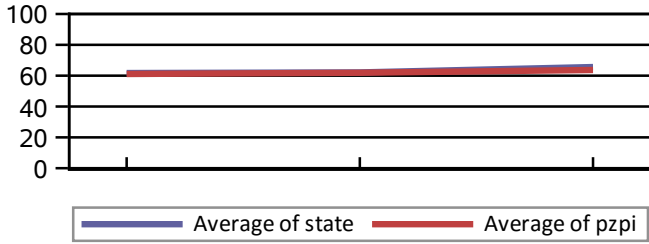# Student Academic Performance in the Proximal Zone of Professional Impact
STAAR Performance[1] Summary
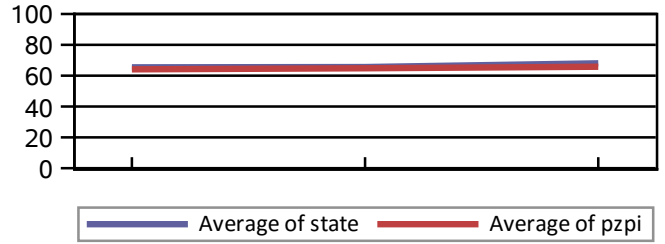## High Schools
Stephen F. Austin State University
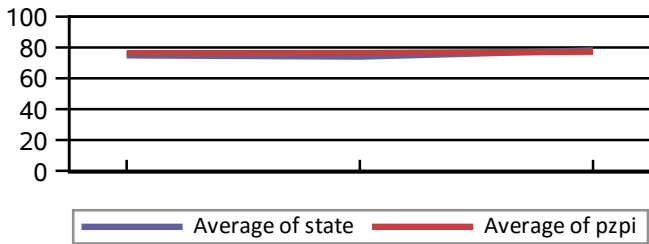
English I

	2014	2015	2016
PZPI	61.1	61.9	63.7
State	61.7	62.1	65.6

English II

	2014	2015	2016
PZPI	64.1	64.8	65.8
State	65.4	65.6	68.0

Algebra I

	2014	2015	2016
PZPI	76.3	76.4	77.3
State	74.9	74.1	78.1

Biology
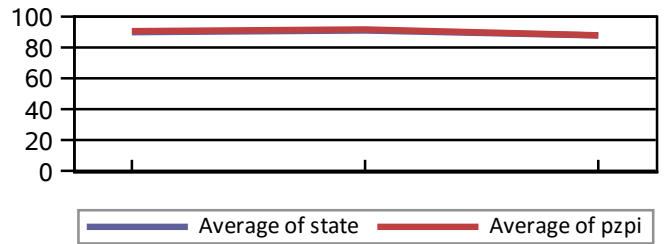
	2014	2015	2016
PZPI	90.6	91.7	87.9
State	89.9	91.0	87.8

US History
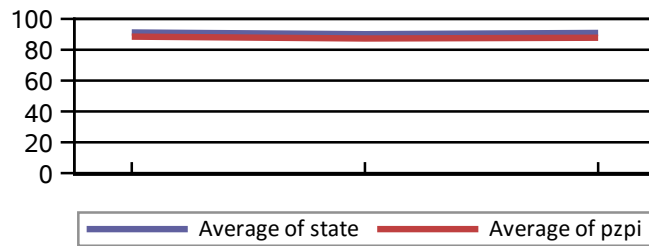
	2014	2015	2016
PZPI	88.5	87.3	87.8
State	91.2	90.1	90.9

[1]Cut scores used to determine the performance standard for STAAR percent passing at satisfactory level or above increase each year.
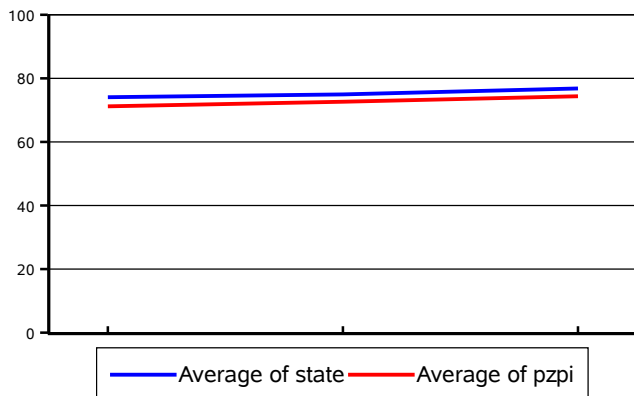
Student Academic Performance in the Proximal Zone of Professional Impact
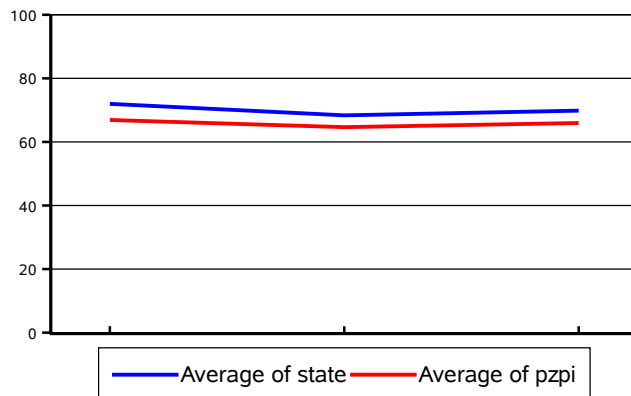## STAAR Performance[1] Summary
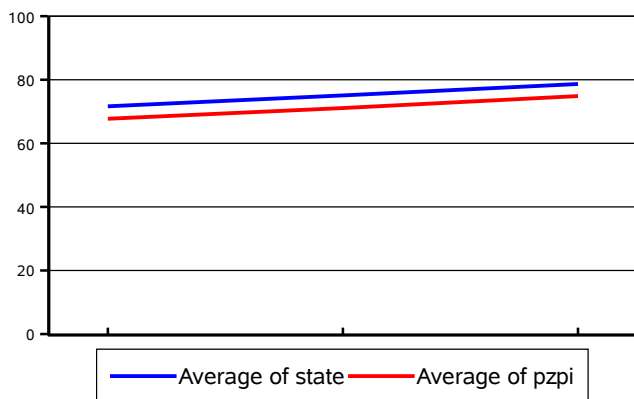## Elementary Schools
Stephen F. Austin State University

Reading

	2014	2015	2016
PZPI	71.2	72.6	74.4
State	74.1	74.9	76.8

Writing

	2014	2015	2016
PZPI	66.9	64.6	66.0
State	72.0	68.4	69.8

Mathematics

	2014	2015	2016
PZPI	67.7	71.1	74.9
State	71.6	75.1	78.7

Science
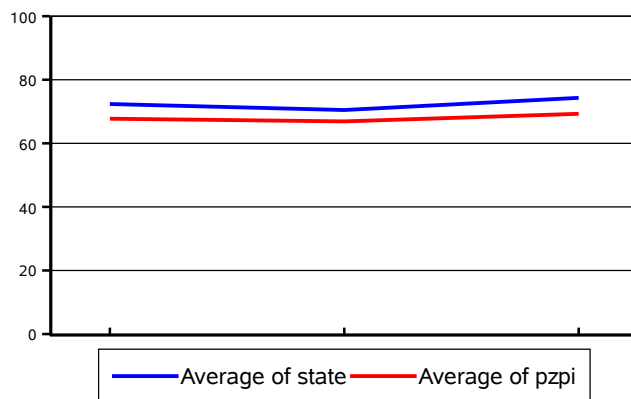
	2014	2015	2016
PZPI	67.7	66.9	69.3
State	72.4	70.5	74.3

[1]STAAR percent passing at satisfactory level or above aggregated by subject and grade for campuses designated by the state as elementary. Cut scores used to determine the satisfactory or above performance standard increase each year.
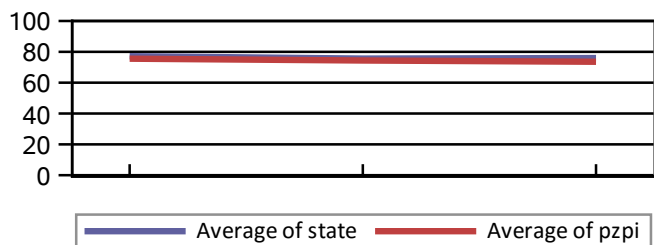
Student Academic Performance in the Proximal Zone of Professional Impact
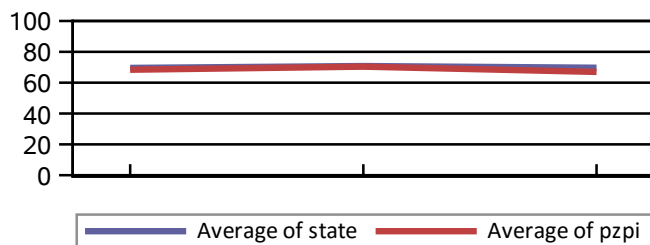## STAAR Performance[1] Summary
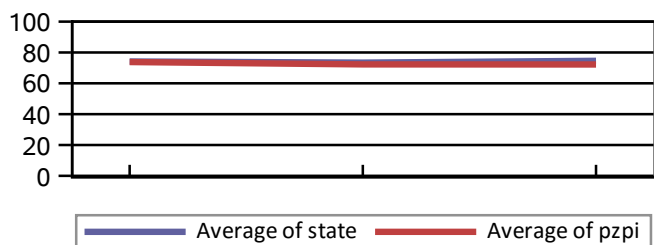## Middle Schools
Stephen F. Austin State University

Reading

	2014	**2015**	**2016**
PZPI	75.6	74.4	73.6
State	77.2	75.6	76.0

Writing

	2014	**2015**	**2016**
PZPI	68.4	70.4	67.0
State	69.6	70.8	69.7

Mathematics

	2014	**2015**	**2016**
PZPI	73.8	72.3	72.2
State	74.2	73.4	74.6

Science
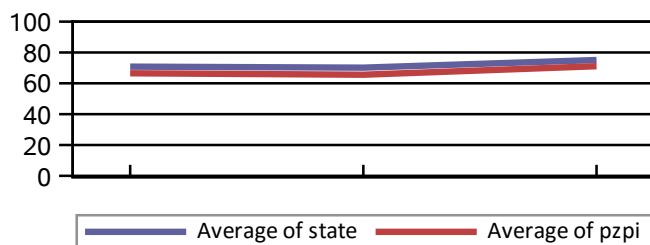
	2014	**2015**	**2016**
PZPI	66.5	65.6	71.1
State	70.8	70.2	75.1

Social Studies
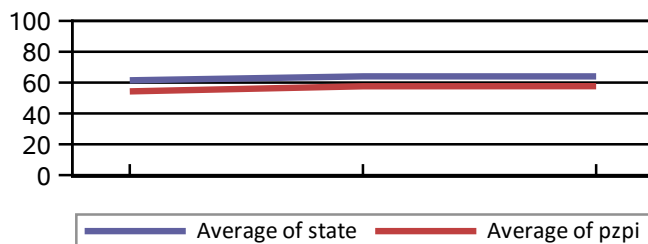
	2014	**2015**	**2016**
PZPI	54.3	57.6	57.7
State	61.5	64.0	64.0

[1]STAAR percent passing at satisfactory level or above aggregated by subject and grade for campuses designated by the state as middle level. Cut scores used to determine the satisfactory or above performance standard increase each year.