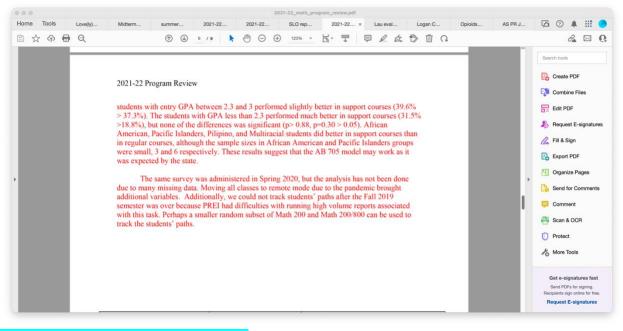
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	2021-22 Program Review	ch tools Create PDF Combine Files Edit PDF Request E-signatures Fill & Sign Export PDF Organize Pages Send for Comments Comment Scan & OCR Protect More Tools

<ul> <li>In Fall 2019, in all Math 200 and Math 200800 classes, the math department administered a demographic survey on student GPA, age, math background, and some soft skills. Student Fall 2019 success data were obtained from PREI during Spring 2020.</li> <li>About 496 students responded to the survey, 176 (35%) in support classes and 320 (65%) in regular classes. On average, students in regular sections were older than students in support sections were 3.1 and 2.8 respectively. There were more female students (56%) than male students (42%) in regular classes (2% preferred not to answer), while more male students (54%) than female students (42%) in regular classes. Compare takents in support classes than in support datases than in support sections were 3.1 and 2.8 respectively. There were more female students (56%) than male students (42%) in regular classes. (2% preferred not to answer), while more male students (54%) than female students (42%) in support classes. More students in support datases than in support access that the placement in support takes that in regular classes and 24% of students in support classes claimed that they are not organized. This descriptive statistics analysis was conducted with a smaller number of students 117 in support sections and 164 in regular sections. The online students, this shool students, and the success rate was higher in regular classes than in support classes (53.4% &gt; 45.2%). However, the Stan &amp; OCR in Protect &amp; More Tools are approxible.</li> </ul>	Home Tools Love(ly)	Midterm summer	2021-22 2021-22	SLO rep 2021-22 ×	Lau eval Logan C	Opioids AS PR J	Ka 🛈 🌲 🎬 🧲
In Fall 2019, in all Main 200 and Main 200800 classes, the main department administered a demographic survey on student GPA, age, math background, and some soft skills. Student Fall 2019 success data were obtained from PREI during Spring 2020. About 496 students responded to the survey, 176 (35%) in support classes and 320 (65%) in regular classes. On average, students in regular sections were older than students in support sections were 3.1 and 2.8 respectively. There were more female students (56%) than male students (42%) in regular classes (2% preferred not to answer), while more male students (54%) than female students (46%) in support classes. More students in support classes than in regular classes reported that it is hard for them to ask questions (54% vs 40 %). About 20% of students in regular classes and 24% of students in support classes claimed that they are not organized. This descriptive statistics analysis suggested that the placement in support dasses (200800s courses vs. placement in regular sections. The online students, high school students, and students with missing data were excluded from the analysis. According to the analysis, the success rate was higher in regular classes than in support classes (53.4% > 45.2%). However, the Organize Pages Descriptive statistics analysis suggested that is support classes (53.4% > 45.2%). However, the Organize Tools	🗈 🕁 ዋ 🖶 🔍	•	5 /9 📐 🖑 🕞 🕀	123% • 🛱 • 🐺 📮	2 & 3 1 0		a 🛛 🛛
		administered a demogra Student Fall 2019 succe About 496 students res regular classes. On aver sections (mean age (reg sections were 3.1 and 2 students (42%) in regul than female students (4 classes reported that it i in regular classes and 2 This descriptive statistic courses vs. placement i Support sections and 16 students with missing d	aphic survey on student GPA, a ess data were obtained from PR sponded to the survey, 176 (35% rage, students in regular section gular) =33.0 > mean age (suppo). & respectively. There were moi lar classes (2% preferred not to 16%) in support classes. More st is hard for them to ask question 24% of students in support class- ics analysis suggested that the p in regular Math 200s courses we statistics analysis was conducte 44 in regular sections. The onlin fata were excluded from the ana	age, math background, and s kEI during Spring 2020. %) in support classes and 32 ns were older than students is ort)=19.7). The GPA in regul pre female students (56%) th answer), while more male sis tudents in support classes th ts (54%) vs 40%). About 20% ses claimed that they are not placement in support Math 21 orked as it was intended. ed with a smaller number of 1 ne students, high school stud alayis. According to the anal	some soft skills. 10 (65%) in in support lar and support an male students (54%) an in regular % of students organized. 00/800s students 117 in lents, and lysis, the	ľ	<ul> <li>Create PDF</li> <li>Combine Files</li> <li>Edit PDF</li> <li>Request E-signatures</li> <li>Fill &amp; Sign</li> <li>Export PDF</li> <li>Organize Pages</li> <li>Send for Comments</li> <li>Comment</li> <li>Scan &amp; OCR</li> <li>Protect</li> <li>More Tools</li> </ul>



[Math assessment narrative in PR 2021]