| Summer School Example |  |  |  |
| :---: | :---: | :---: | :---: |
| Proposed Structure | Summer Compensation | Current Structure | Summer Compensation |
| Professor Smith's monthly compensation is $\$ 7,000$ on a 9 -month contract. |  | Professor Smith's monthly compensation is $\$ 7,000$ on a 9-month contract. |  |
| A three hour summer course assigned to Smith has a low enrollment and would otherwise not be scheduled to run. <br> If there are 8 students enrolled in a class: <br> $\$ 3,000$ Base for 15 SCH (5 students at 3 sch per student) <br> $\$ 75$ per credit hour * 9 Sch (3 additional students * 3 sch) <br> Gross Compensation | $\begin{array}{r} \$ 3,000 \\ \$ 675 \\ \$ 3,675 \end{array}$ | A three hour summer course assigned to Smith has a low enrollment and would otherwise not be scheduled to run. <br> If there are 8 students enrolled in a class: <br> $\$ 75$ per credit hour * 24 ( 8 students at 3 sch per student) | \$1,800 |
| If there are 18 students enrolled in the class: $\$ 3,000$ Base for 15 sch ( 5 students at 3 sch per student) \$75 per credit hour * 39 (13 additional students * 3 sch) Gross Compensation | $\begin{aligned} & \$ 3,000 \\ & \$ 2,925 \\ & \$ 5,925 \end{aligned}$ | If there are 18 students enrolled in the class: <br> Standard 1/9th (one month's salary) | \$7,000 |
| If there are 25 students enrolled in the class: $\$ 3,000$ Base for 15 sch ( 5 students at 3 sch per student) \$75 per credit hour * 60 (20 additional students * 3 sch) Gross Compensation | $\begin{aligned} & \$ 3,000 \\ & \$ 4,500 \\ & \$ 7,500 \end{aligned}$ | If there are 25 students enrolled in the class: <br> Standard 1/9th (one month's salary) | \$7,000 |
| If there are 35 students enrolled in the class: <br> $\$ 3,000$ Base for 15 sch ( 5 students at 3 sch per student) <br> \$75 per credit hour * 90 ( 30 additional students * 3 sch ) <br> Gross Compensation | $\begin{aligned} & \$ 3,000 \\ & \$ 6,750 \\ & \$ 9,750 \end{aligned}$ | If there are 35 students enrolled in the class: <br> Standard 1/9th (one month's salary) | \$7,000 |

