## SUMMARY OF FINANCIAL DATA - FISCAL YEAR 2016-17

## PUBLIC SCHOOL REPORT <br> $\qquad$





Section I: Revenues (continued)


| Section II: Expenditures |  |  |  |
| :---: | :---: | :---: | :---: |
| Annual Operational \& Business Expenditures | N | Mean | Median |
| PERSONNEL EXPENDITURES |  |  |  |
| Regular Faculty Salary | 63 | 57,22,978 | 56,507,443 |
| All other Salary Expense | 63 | 55,87,018 | 53,592,550 |
| Does your school/college pay for maior fringe |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Capital ( not constrution) | 57 | \$560,45 | \$384,200 |
| Construction $\&$ Renovation | 25 | 5377,490 | \$138,980 |
| Subtotal Expenditures | 63 | \$26,262,046 | \$19,77, 628 |
| Total Resoures-Expenditure Balance | 63 | 58,82,640 | \$4,136,852 |



AACP

Section IV: FY 2016-17 Key Administrative/Financial Questions

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taxed by) the campus/univesity
Reliant on tundsis senerate combined with a sta
If private university suplementata allocation al
of which keep
Reliant ont tuds I I generate combined with satal
(or privivet univisity supplemental allocation
or frivat university supplemental allocation
some of which is returued/given to (or taxed by)
the campus/univerity
other

| $v=$ | 3 |
| :---: | :---: |
| $N=$ | 17 |
| $N$ |  |
| $N=$ | 39 |

Section IV: FY 2016-17 Key Administrative/Financial Questions (continued)

a: Only includ fer funds given to statr-tup res
3. MATER'S/Ph.D. STUDENT SUPPort

|  | N | Mean \% Students with Waivers ${ }^{\text {b }}$ | $\begin{gathered} \text { Median\%\% } \\ \substack{\text { students with } \\ \text { Waivers }} \end{gathered}$ | N | $\begin{aligned} & \text { Mean Average } \\ & \text { Stipend } \\ & (\$) / \text { Student } \end{aligned}$ | $\begin{aligned} & \text { Median Average } \\ & \text { Stipend }^{c} \\ & \text { (\$)/Student } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Master's Sudents | 14 | 70\% | 83\% | 11 | \$21,265 | S19,098 |
| Ph.o. Students | 39 | 85\% | 95\% | 41 | \$21,60 | \$24,000 |

Stipends sor the a amounts paid directly to student in return for an academic assistantship in your college/school

Section IV: FY 2016-17 Key Administrative/Financial Questions (continued)
4. RESIDENT AND F FLowsHIP Postrions (accredited in your school/college)
4. RESIIDNT AND FELOWSHHP PoSsmIONS (accredited in your school/collese)
Pharm.D.

| Pharm.0. Resident/f/ellows | N | Mean \$ (salary support) | Median \$ (salary <br> support) | N | Mean fres | Median FTEs | N | Mean $5 /$ /TE | Median S/FTE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pharm. . . Residents paid b by your college/school | 39 | \$312,771 | \$148,565 | 40 | 8 | 4 | 39 | 542,988 | \$45,000 |
| Pharm.D. Residents paid by another entity (e.g. Poison Control Center with a separate budget) | 23 | \$588,231 | \$192,000 | 24 | 11 | 4 | 23 | 546,87 |  |
| Pharm.D. Fellows | 17 | \$158,810 | \$55,000 | 18 | 4 | 1 | 17 | \$45,646 | \$44,000 |


| M.S./Ph.0.Post-Degree ellows | N | Mean \$ (salary | Median \$ (salary | N | Mean fres | Median fits | N | Mean $5 / \mathrm{FTE}$ | Median S/FIE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Basis sience | 29 | S518,442 |  | 29 | 19 |  | 29 | ${ }_{\text {440,982 }}$ | \$44,280 |
| Social/Administrative | 5 | \$307,855 | \$228,883 | 5 | 7 | 5 | 5 | S46,912 | 546,998 |


|  | N | Mean Total \# Zero Cost Rotations** | Median Total \# Zero Cost Rotations* | N | Mean Total \# Paid Rotations** | Median Total \# Paid Rotations** | N | Mean Average \$ Cost/Paid Rotation | Median Average $\$$ Cost/Paid Rotation | N | Mean Minimum Payment $(S)$ per Pat Paid Rotation | Median Minimum Payment (\$) per Paid Rotation Paid Rotation | $N$ | Mean Maximum Payment (\$) per Paid Rotation | Median Maximum Payment (\$) per Paid Rotation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {PPPE Rotations }}$ | 56 57 | 360 492 | ${ }_{448}^{245}$ | ${ }_{5}^{45}$ | ${ }_{36}^{747}$ | 241 | $\stackrel{24}{41}$ | $\underset{\substack{5258 \\ 5522}}{ }$ | ${ }_{\substack{5217 \\ 5500}}$ | ${ }_{40}^{23}$ | ${ }_{\substack{5227 \\ 5434}}$ | $\frac{5200}{5500}$ | ${ }_{41}^{24}$ | 5305 5705 | ¢5275 |
| Rotations | 57 | 492 | 448 | 51 | 347 | ${ }^{241}$ | 41 | \$522 | 5500 | 40 | 5434 | 5500 | 41 | 5705 | 5500 |

