## Academic Hiring Update 2017




Faculty Growth



## New Cluster Searches in 2017-18

| CLUSTER | NUMBER OF HIRES | LEAD COLLEGE <br> (PARTICIPATING COLLEGES) |
| :---: | :---: | :---: |
| GREATER MEXICO \& US LATINX PERSPECTIVES | 1 | $\begin{gathered} \text { CHASS } \\ (\text { GSOE, SPP) } \end{gathered}$ |
| CITRUS | 1 | CNAS <br> (SPP, CHASS) |
| MODELING OF COMPLEX BIOSYSTEMS | 1 | $\begin{aligned} & \text { CNAS } \\ & (\mathrm{BCOE}) \end{aligned}$ |
| ENVIRONMENTAL TOXICOLOGY | 1 | $\begin{aligned} & \text { CNAS } \\ & (\mathrm{BCOE}) \end{aligned}$ |
| COMPUTATIONAL MATERIALS | 1 | BCOE (CNAS) |
| PHONON/MAGNON ENGINEERED MATERIALS AND DEVICES | 1 | BCOE (CNAS) |
| SUPPLY CHAIN MANAGEMENT | 2 | $\begin{gathered} \text { SOBA } \\ (B C O E, S P P) \end{gathered}$ |
| BUSINESS ANALYTICS | 1 | $\begin{gathered} \text { SOBA } \\ (B C O E, C H A S S) \end{gathered}$ |
| COHERENT OPTICAL CONTROL OF MATERIALS | 1 | $\begin{aligned} & \text { CNAS } \\ & (B C O E) \end{aligned}$ |
| BREATHE | 1 | $\begin{gathered} \text { SOM } \\ \text { (BCOE, SPP, CNAS) } \end{gathered}$ |



## Faculty Diversity

- In 2015-16, we had a significant increase in URM hiring but a slight decrease for women.
- In 2016-17, we added to last year's increase in URM hiring and also had a significant increase in hiring women.
- The past two years appear to be the beginning of a pattern indicating that our efforts are producing good outcomes and that continued improvement is attainable.


Pattern of increase in URM new faculty members and increase in 16-17 in women $\qquad$ faculty members.


## Diversity Efforts

- Strong, consistent message from campus leadership
- Clusters selected, in part, for potential to diversify the faculty
- Deliberate emphasis on diversity and peer-based merit review in advertising
- Required diversity statements from all candidates and evaluation of these statements in all searches
- Required workshops for search committee members focused on incorporating diversity into the recruitment process
- Emphasized PPFP/CPFP candidate pools and did not count these hires against cluster allocations (change for 2017-18)
- Provost's Diversity in Engineering Fellowship (2016-17 only)



## Provost's Diversity in Engineering Fellowship



