Minimum Salary Schedule/Hiring Range

Minimum salaries are provided for in the following schedule. Maximum hiring rates may not exceed an amount in excess of 25% more than the amounts provided for below. In the event that a faculty member is hired at a salary higher than an existing faculty member in the same Department, the parties shall meet to discuss increasing the salary of the existing faculty who were surpassed.

| 15-16 FA 16-17 17-18 Proposed Proposed Proposed Grade Minimum Minimum Minimum F01 31,547 32,139 32,701 F01a 37,856 38,566 39,241 F02 34,702 35,352 35,971 F02a 41,642 42,423 43,165 F03 41,000 41,769 42,500 F03a 45,806 46,665 47,481 F04 45,100 45,946 46,750 F04a 54,120 55,135 56,100 F05 41,989 42,776 43,525 F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 F08 54,571 55,594 56,567 | | | | |
|--|-------|----------|----------|----------|
| GradeProposed MinimumProposed MinimumProposed MinimumProposed MinimumF0131,54732,13932,701F01a37,85638,56639,241F0234,70235,35235,971F02a41,64242,42343,165F0341,00041,76942,500F03a45,80646,66547,481F0445,10045,94646,750F04a54,12055,13556,100F0541,98942,77643,525F05a50,38751,33252,230F0649,61050,54051,425F06a59,53260,64861,710F0750,80751,75952,665F07a60,96862,11163,198 | | | | |
| GradeProposed MinimumProposed MinimumProposed MinimumProposed MinimumF0131,54732,13932,701F01a37,85638,56639,241F0234,70235,35235,971F02a41,64242,42343,165F0341,00041,76942,500F03a45,80646,66547,481F0445,10045,94646,750F04a54,12055,13556,100F0541,98942,77643,525F05a50,38751,33252,230F0649,61050,54051,425F06a59,53260,64861,710F0750,80751,75952,665F07a60,96862,11163,198 | | | | |
| Grade Minimum Minimum Minimum F01 31,547 32,139 32,701 F01a 37,856 38,566 39,241 F02 34,702 35,352 35,971 F02a 41,642 42,423 43,165 F03 41,000 41,769 42,500 F03a 45,806 46,665 47,481 F04 45,100 45,946 46,750 F04a 54,120 55,135 56,100 F05 41,989 42,776 43,525 F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | | 15-16 FA | 16-17 | 17-18 |
| F01 31,547 32,139 32,701 F01a 37,856 38,566 39,241 F02 34,702 35,352 35,971 F02a 41,642 42,423 43,165 F03 41,000 41,769 42,500 F03a 45,806 46,665 47,481 F04 45,100 45,946 46,750 F04a 54,120 55,135 56,100 F05 41,989 42,776 43,525 F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | | Proposed | Proposed | Proposed |
| F01a 37,856 38,566 39,241 F02 34,702 35,352 35,971 F02a 41,642 42,423 43,165 F03 41,000 41,769 42,500 F03a 45,806 46,665 47,481 F04 45,100 45,946 46,750 F04a 54,120 55,135 56,100 F05 41,989 42,776 43,525 F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | Grade | Minimum | Minimum | Minimum |
| F02 34,702 35,352 35,971 F02a 41,642 42,423 43,165 F03 41,000 41,769 42,500 F03a 45,806 46,665 47,481 F04 45,100 45,946 46,750 F04a 54,120 55,135 56,100 F05 41,989 42,776 43,525 F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F01 | 31,547 | 32,139 | 32,701 |
| F02a 41,642 42,423 43,165 F03 41,000 41,769 42,500 F03a 45,806 46,665 47,481 F04 45,100 45,946 46,750 F04a 54,120 55,135 56,100 F05 41,989 42,776 43,525 F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F01a | 37,856 | 38,566 | 39,241 |
| F03 41,000 41,769 42,500 F03a 45,806 46,665 47,481 F04 45,100 45,946 46,750 F04a 54,120 55,135 56,100 F05 41,989 42,776 43,525 F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F02 | 34,702 | 35,352 | 35,971 |
| F03a 45,806 46,665 47,481 F04 45,100 45,946 46,750 F04a 54,120 55,135 56,100 F05 41,989 42,776 43,525 F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F02a | 41,642 | 42,423 | 43,165 |
| F04 45,100 45,946 46,750 F04a 54,120 55,135 56,100 F05 41,989 42,776 43,525 F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F03 | 41,000 | 41,769 | 42,500 |
| F04a 54,120 55,135 56,100 F05 41,989 42,776 43,525 F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F03a | 45,806 | 46,665 | 47,481 |
| F05 41,989 42,776 43,525 F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F04 | 45,100 | 45,946 | 46,750 |
| F05a 50,387 51,332 52,230 F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F04a | 54,120 | 55,135 | 56,100 |
| F06 49,610 50,540 51,425 F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F05 | 41,989 | 42,776 | 43,525 |
| F06a 59,532 60,648 61,710 F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F05a | 50,387 | 51,332 | 52,230 |
| F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F06 | 49,610 | 50,540 | 51,425 |
| F07 50,807 51,759 52,665 F07a 60,968 62,111 63,198 | F06a | 59,532 | 60,648 | 61,710 |
| | F07 | 50,807 | 51,759 | |
| F08 54,571 55,594 56,567 | F07a | 60,968 | 62,111 | 63,198 |
| , | F08 | 54,571 | 55,594 | 56,567 |
| F08a 65,485 66,713 67,881 | F08a | 65,485 | 66,713 | 67,881 |