## For current faculty (Survey) <br> Survey Results

1. Sex:
A) Ballot

Method: Multiple Selection
Options: Allow Bypass
Maximum Selections: [1]
Descriptions: Please choose one
Number of Choices: 2
B) Results Spread

Statistics
Total 2.00
N 237
Table Sorted By Total


Results Chart (1. Sex:)

## 2. Rank at NDSU:

A) Ballot

Method: Multiple Selection<br>Options: Allow Bypass

Enter Text for Last Choice
Maximum Selections: [1]
Descriptions:
Pleaase choose one
Number of Choices: 4
B) Results Spread

Statistics
Total 4.00
N 237
Table Sorted By Total
C) Text Responses

1. lecturer
2. lecturer
3. Lecturer
4. senior lecturer
5. Lecturer
6. You need to ask not only concerns within Departments but also concerns about NDSU higher administration, their performance, and the need of being evaluated for what they do and how do they perform the same way a faculty is evaluated
7. Assistant professor but part-time, non-tenure track
8. Emeritus
9. Administrator-many of the questions below do not apply to me
10. Sr. Lecturer
11. lecturer
12. Research Assistant Professor
13. Senior Lecturer
14. Senior Lecturer
15. Senior Lecturer
16. Lecturer
17. lecturer
18. research professor
19. Sr. Lecturer
20. Extension Specialist - not tenure track
21. Lecturer - special hire
22. non-tenure track

| Choices | Total |
| :--- | :--- |
| Assistant Professor | 90 |
| Associate Professor | 64 |
| Full Professor | 60 |
| Other: (specify) | 22 |



## Results Chart (2. Rank at NDSU:)

3. Number of years at that rank:
A) Ballot

Method: Multiple Selection
Options: Allow Bypass
Maximum Selections: [1]
Descriptions: Please choose one
Number of Choices: 7
B) Results Spread

Statistics
Total 7.00
N 237
Table Sorted By Total

| Choices | Total |
| :--- | :--- |
| $6+$ | 66 |
| $1-2$ | 37 |
| less than 1 | 36 |
| $4-5$ | 32 |
| $2-3$ | 29 |
| $3-4$ | 24 |
| $5-6$ | 12 |



## Results Chart (3. Number of years at that rank:)

4. In what area is your appointment?
A) Ballot

| Method: | Multiple Selection |
| :--- | :--- |
| Options: | Allow Bypass |

Maximum Selections: [1]
Descriptions: Please choose one
Number of Choices: 2
B) Results Spread

Statistics
Total 2.00
N 237
Table Sorted By Total

| Choices | Total |
| :--- | :--- |
| (check box if you are in a Science, Math, Engineer | 123 |
| None of the above; I was not in Science, Math, Eng | 109 |



## Results Chart (4. In what area is your appointment? )

5. Current relationship status:
A) Ballot

Method: Multiple Selection
Options: Allow Bypass
Enter Text for Last Choice
Maximum Selections: [1]
Descriptions: Please choose one
Number of Choices: 8
B) Results Spread

Statistics
Total 8.00
N 237
Table Sorted By Total
C) Text Responses

1. Single, with children :)
2. Domestic Partner
3. divorced with one child
4. Divorced with children
5. No longer cohabitating, or living with my our partner in an intimate relationship

| Choices | Total |
| :--- | :--- |
| Married, with children | 146 |
| Married, no children | 35 |
| Single, never married | 21 |
| Divorced | 17 |
| Cohabitating, living with your partner in an intim | 6 |
| Other (please list): | 5 |
| Separated | 2 |



## Results Chart (5. Current relationship status: )

6. The tenure process is clear.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad \mathrm{SD}=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=$ In Between $\mathrm{A}=$
Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 6 |
| $D(2)$ | 19 |
| $I B(3)$ | 31 |
| $A(4)$ | 114 |
| $S A(5)$ | 47 |
| $S$ |  |

Statistics
Total 828
Mean A(3.82)
Mode A
High SA
Low SD
STD 0.96
N 237
n 217


## Results Chart (6. The tenure process is clear.)

7. I am satisfied with the number of courses I taught.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad \mathrm{SD}=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$
Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 3 |
| $D(2)$ | 17 |
| $I B(3)$ | 30 |
| $A(4)$ | 99 |
| $S A(5)$ | 69 |

Statistics
Total 868
Mean A(3.98)
Mode A
High SA
Low SD
STD 0.95
N 237
$n \quad 218$


## Results Chart (7. I am satisfied with the number of courses I...)

8. Communication within my department is not effective.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad \mathrm{SD}=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=$ In Between $\mathrm{A}=$
Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 65 |
| $D(2)$ | 75 |
| $I B(3)$ | 36 |
| $A(4)$ | 28 |
| $S A(5)$ | 20 |

Statistics
Total 535
Mean $D(2.39)$
Mode D
High SA
Low SD
STD 1.27
N 237
$n \quad 224$


## Results Chart (8. Communication within my department is not...)

9. The expectations for performance as a department colleague are clear.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 7 |
| $D(2)$ | 33 |
| $I B(3)$ | 45 |
| $A(4)$ | 98 |
| $S A(5)$ | 47 |

Statistics
Total 835
Mean A(3.63)
Mode A
High SA
Low SD
STD 1.06
N 237
$n \quad 230$


## Results Chart (9. The expectations for performance as a department...)

10. The informal mentoring is effective.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad \mathrm{SD}=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=$ In Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 24 |
| $D(2)$ | 28 |
| $I B(3)$ | 54 |
| $A(4)$ | 78 |
| $S A(5)$ | 30 |

Statistics
Total 704
Mean IB(3.29)
Mode A
High SA
Low SD
STD 1.19
N 237
n 214


## Results Chart (10. The informal mentoring is effective.)

11. The criteria for tenure are clear.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$
Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 8 |
| $D(2)$ | 23 |
| $I B(3)$ | 39 |
| $A(4)$ | 106 |
| $S A(5)$ | 36 |

Statistics
Total 775
Mean A(3.66)
Mode A
High SA
Low SD
STD 1.01
N 237
n 212


## Results Chart (11. The criteria for tenure are clear.)

12. There are faculty similar to me in my department.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad \mathrm{SD}=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=$ In Between $\mathrm{A}=$
Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 17 |
| $D(2)$ | 29 |
| $I B(3)$ | 40 |
| $A(4)$ | 80 |
| $S A(5)$ | 51 |

Statistics
Total 770
Mean A(3.55)
Mode A
High SA
Low SD
STD 1.21
N 237
n 217


## Results Chart (12. There are faculty similar to me in my department.)

13. I am dissatisfied with the fairness of my immediate supervisor's evaluation of my work.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad \mathrm{SD}=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\mathrm{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 97 |
| $D(2)$ | 59 |
| $I B(3)$ | 27 |
| $A(4)$ | 19 |
| $S A(5)$ | 14 |

Statistics
Total 442
Mean $D(2.05)$
Mode SD
High SA
Low SD
STD 1.23
N 237
$n \quad 216$


## Results Chart (13. I am dissatisfied with the fairness of my...)

14. I am dissatisfied with the quality of computer services.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 39 |
| $D(2)$ | 101 |
| $I B(3)$ | 41 |
| $A(4)$ | 31 |
| $S A(5)$ | 19 |

Statistics
Total 583
Mean IB(2.52)
Mode $D$
High SA
Low SD
STD 1.16
N 237
n 231


## Results Chart (14. I am dissatisfied with the quality of computer...)

15. Communication between my chair and me is effective.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 13 |
| $D(2)$ | 14 |
| $I B(3)$ | 32 |
| $A(4)$ | 88 |
| $S A(5)$ | 76 |

Statistics
Total 869
Mean A(3.90)
Mode A
High SA
Low SD
STD 1.12
N 237
$n \quad 223$


## Results Chart (15. Communication between my chair and me is...)

16. NDSU is not a good place in which to work.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| SD(1) | 89 |
| $D(2)$ | 90 |
| $I B(3)$ | 24 |
| $A(4)$ | 13 |
| $S A(5)$ | 11 |

Statistics
Total 448
Mean $D(1.97)$
Mode D
High SA
Low SD
STD 1.08
N 237
$n \quad 227$


## Results Chart (16. NDSU is not a good place in which to work.)

17. If I wanted to advance to a leadership role on campus, I could do so.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| SD(1) | 27 |
| $D(2)$ | 40 |
| $I B(3)$ | 50 |
| $A(4)$ | 75 |
| $S A(5)$ | 27 |

Statistics
Total 692
Mean IB(3.16)
Mode A
High SA
Low SD
STD 1.22
N 237
n 219


## Results Chart (17. If I wanted to advance to a leadership role on...)

18. I do not feel a sense of unity and cohesion among the faculty in my department.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 50 |
| $D(2)$ | 72 |
| $I B(3)$ | 45 |
| $A(4)$ | 31 |
| $S A(5)$ | 30 |

Statistics
Total 603
Mean IB(2.64)
Mode $D$
High SA
Low SD
STD 1.32
N 237
n 228


## Results Chart (18. I do not feel a sense of unity and cohesion among...)

19. The formal mentoring program is effective.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 28 |
| $D(2)$ | 38 |
| $I B(3)$ | 62 |
| $A(4)$ | 52 |
| $S A(5)$ | 11 |

Statistics
Total 553
Mean IB(2.90)
Mode IB
High SA
Low SD
STD 1.13
N 237
n 191


## Results Chart (19. The formal mentoring program is effective.)

20. My department is a good place in which to work.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 13 |
| $D(2)$ | 15 |
| $I B(3)$ | 30 |
| $A(4)$ | 92 |
| $S A(5)$ | 80 |

Statistics
Total 901
Mean A(3.92)
Mode A
High SA
Low SD
STD 1.12
N 237
$n \quad 230$


## Results Chart (20. My department is a good place in which to work.)

21. I am satisfied with what is expected of me as a researcher.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 6 |
| $D(2)$ | 22 |
| $I B(3)$ | 33 |
| $A(4)$ | 118 |
| $S A(5)$ | 35 |

Statistics
Total 796
Mean A(3.72)
Mode A
High SA
Low SD
STD 0.95
N 237
n 214


## Results Chart (21. I am satisfied with what is expected of me as a...)

22. I feel a sense of unity and cohesion among the faculty in my College.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 11 |
| $D(2)$ | 47 |
| $I B(3)$ | 68 |
| $A(4)$ | 76 |
| $S A(5)$ | 18 |

Statistics
Total 703
Mean IB(3.20)
Mode A
High SA
Low SD
STD 1.03
N 237
$n \quad 220$


## Results Chart (22. I feel a sense of unity and cohesion among the...)

23. I am satisfied with the amount of time I have to conduct research.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 39 |
| $D(2)$ | 59 |
| $I B(3)$ | 37 |
| $A(4)$ | 65 |
| $S A(5)$ | 13 |

Statistics
Total 593
Mean IB(2.78)
Mode A
High SA
Low SD
STD 1.23
N 237
n 213


## Results Chart (23. I am satisfied with the amount of time I have to...)

24. I am satisfied with the financial support (travel, equpiment, etc) my department gives me.
A) Ballot

Method: Custom Method
Options:
Allow Bypass
SD = Strongly Disagree $\quad D=$ Disagree $\quad I B=\operatorname{In}$ Between $\quad A=$
Descriptions: $\quad$ SD $=$ S
Agree SA $=$ Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 28 |
| $D(2)$ | 47 |
| $I B(3)$ | 55 |
| $A(4)$ | 75 |
| $S A(5)$ | 21 |

Statistics
Total 692
Mean IB(3.06)
Mode A
High SA
Low SD
STD 1.19
N 237
n 226


## Results Chart (24. I am satisfied with the financial support...)

25. Departmental (chair and colleagues) do what they can to make any family leave situation and the tenure-track compatible.
A) Ballot

Method: Custom Method
Options:
Allow Bypass
Descriptions: $\quad \mathrm{SD}=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=$ In Between $\mathrm{A}=$
Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 10 |
| $D(2)$ | 5 |
| $I B(3)$ | 40 |
| $A(4)$ | 80 |
| $S A(5)$ | 51 |

Statistics
Total 715
Mean A(3.84)
Mode A
High SA
Low SD
STD 1.03
N 237
n 186


## Results Chart (25. Departmental (chair and colleagues) do what they...)

26. I am dissatisfied with the balance $I$ am able to strike between professional time and personal/family time.
A) Ballot

Method: Custom Method
Options:
Allow Bypass
SD = Strongly Disagree $\quad D=$ Disagree $\quad I B=$ In Between $\quad A=$
Descriptions: $\quad$ SD $=$ S
Agree SA $=$ Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 29 |
| $D(2)$ | 70 |
| $I B(3)$ | 55 |
| $A(4)$ | 54 |
| $S A(5)$ | 22 |

Statistics
Total 660
Mean IB(2.87)
Mode D
High SA
Low SD
STD 1.19
N 237
n 230


## Results Chart (26. I am dissatisfied with the balance I am able to...)

27. There are faculty similar to me in my college.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad \mathrm{SD}=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=$ In Between $\mathrm{A}=$
Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 6 |
| $D(2)$ | 26 |
| $I B(3)$ | 41 |
| $A(4)$ | 116 |
| $S A(5)$ | 34 |

Statistics
Total 815
Mean A(3.65)
Mode A
High SA
Low SD
STD 0.96
N 237
$n \quad 223$


## Results Chart (27. There are faculty similar to me in my college.)

28. I am satisfied with the professional/collegial support my department gives me.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 12 |
| $D(2)$ | 27 |
| $I B(3)$ | 39 |
| $A(4)$ | 102 |
| $S A(5)$ | 49 |

Statistics
Total 836
Mean A(3.65)
Mode A
High SA
Low SD
STD 1.10
N 237
n 229


## Results Chart (28. I am satisfied with the professional/collegial...)

29. I do not like the Fargo community.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 120 |
| $D(2)$ | 78 |
| $I B(3)$ | 25 |
| $A(4)$ | 6 |
| $S A(5)$ | 4 |

Statistics
Total 395
Mean $D(1.70)$
Mode SD
High SA
Low SD
STD 0.89
N 237
n 233


## Results Chart (29. I do not like the Fargo community.)

30. There are sufficient opportunities to collaborate on research with other faculty at NDSU.
A) Ballot

Method:
Options:
Descriptions:

Custom Method
Allow Bypass
SD = Strongly Disagree $\quad \mathrm{D}=$ Disagree $\mathrm{IB}=$ In Between $\quad \mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 12 |
| $D(2)$ | 32 |
| $I B(3)$ | 48 |
| $A(4)$ | 97 |
| $S A(5)$ | 31 |

Statistics
Total 763
Mean IB(3.47)
Mode A
High SA
Low SD
STD 1.07
N 237
n 220


## Results Chart (30. There are sufficient opportunities to collaborate...)

31. I am satisfied with my salary at NDSU.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 47 |
| $D(2)$ | 67 |
| $I B(3)$ | 43 |
| $A(4)$ | 68 |
| $S A(5)$ | 8 |

Statistics
Total 622
Mean IB(2.67)
Mode A
High SA
Low SD
STD 1.19
N 237
n 233


## Results Chart (31. I am satisfied with my salary at NDSU.)

32. I am satisfied with the quality of NDSU's graduate students.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad \mathrm{SD}=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$
Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 22 |
| $D(2)$ | 37 |
| $I B(3)$ | 55 |
| $A(4)$ | 82 |
| $S A(5)$ | 9 |

Statistics
Total 634
Mean IB(3.09)
Mode A
High SA
Low SD
STD 1.09
N 237
n 205


## Results Chart (32. I am satisfied with the quality of NDSU's...)

33. I am satisfied with the quality of NDSU's undergraduate students.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 9 |
| $D(2)$ | 33 |
| $I B(3)$ | 59 |
| $A(4)$ | 101 |
| $S A(5)$ | 19 |

Statistics
Total 751
Mean IB(3.40)
Mode A
High SA
Low SD
STD 0.98
N 237
n 221


## Results Chart (33. I am satisfied with the quality of NDSU's...)

34. I am satisfied with the quality of NDSU's library support and services.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 47 |
| $D(2)$ | 40 |
| $I B(3)$ | 52 |
| $A(4)$ | 75 |
| $S A(5)$ | 11 |

Statistics
Total 638
Mean IB(2.84)
Mode A
High SA
Low SD
STD 1.23
N 237
n 225


## Results Chart (34. I am satisfied with the quality of NDSU's ...)

35. My job at NDSU is stressful due to the difficulty in balancing work and family.
A) Ballot

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 37 |
| $D(2)$ | 78 |
| $I B(3)$ | 44 |
| $A(4)$ | 49 |
| $S A(5)$ | 21 |

Statistics
Total 626
Mean IB(2.73)
Mode $D$
High SA
Low SD
STD 1.23
N 237
n 229


Results Chart (35. My job at NDSU is stressful due to the difficulty...)

