## For current faculty (Survey)

## Survey Results

1 filter(s) defined
Total Number of Respondents (N): 109 of 237

1. Sex:


Results Chart (1. Sex:)

## 2. Rank at NDSU:

A) Ballot
Method: Multiple Selection
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 109
Table Sorted By Total
C) Text Responses

1. lecturer
2. lecturer
3. senior lecturer
4. Lecturer
5. Assistant professor but part-time, non-tenure track
6. Emeritus
7. Administrator-many of the questions below do not apply to me
8. lecturer
9. Senior Lecturer
10. Senior Lecturer
11. Senior Lecturer
12. Lecturer
13. lecturer
14. non-tenure track

| Choices | Total |
| :--- | :--- |
| Assistant Professor | 37 |
| Associate Professor | 35 |
| Full Professor | 22 |
| Other: (specify) | 14 |



## 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 109
Table Sorted By Total

| Choices | Total |
| :--- | :--- |
| $6+$ | 24 |
| $1-2$ | 17 |
| $2-3$ | 16 |
| $4-5$ | 16 |
| less than 1 | 14 |
| $3-4$ | 13 |
| $5-6$ | 8 |



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

Filter- None of the above; I was not in Science, Math, ...
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 1.00
N 109
Table Sorted By Total

| Choices | Total |
| :--- | :--- |
| None of the above; I was not in Science, Math, Eng | 109 |
| (check box if you are in a Science, Math, Engineer | 0 |



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

5. Current relationship status:
A) Ballot
$\begin{array}{ll}\text { Method: } & \text { Multiple Selection } \\ \text { Options: } & \text { Allow Bypass }\end{array}$
Enter Text for Last Choice
Maximum Selections: [1]
Descriptions: Please choose one
Number of Choices: 8
B) Results Spread

Statistics
Total 8.00
N 109
Table Sorted By Total
C) Text Responses

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

| Choices | Total |
| :--- | :--- |
| Married, with children | 61 |
| Married, no children | 16 |
| Single, never married | 11 |
| Divorced | 10 |
| Other (please list): | 4 |
| Cohabitating, living with your partner in an intim | 2 |
| Widowed | 2 |
| Separated | 1 |



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

6. The tenure process is 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 |
| :--- | :--- |
| $S D(1)$ | 3 |
| $D(2)$ | 7 |
| $I B(3)$ | 16 |
| $A(4)$ | 50 |
| $S A(5)$ | 22 |

Statistics
Total 375
Mean A(3.83)
Mode A
High SA
Low SD
STD 0.96
N 109
n 98


## 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: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 1 |
| $D(2)$ | 10 |
| $I B(3)$ | 20 |
| $A(4)$ | 43 |
| $S A(5)$ | 23 |

Statistics
Total 368
Mean A(3.79)
Mode A
High SA
Low SD
STD 0.96
N 109
n 97


## 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: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 24 |
| $D(2)$ | 35 |
| $I B(3)$ | 20 |
| $A(4)$ | 13 |
| $S A(5)$ | 11 |

Statistics
Total 261
Mean IB(2.53)
Mode $D$
High SA
Low SD
STD 1.27
N 109
n 103


## 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 |
| :--- | :--- |
| $S D(1)$ | 5 |
| $D(2)$ | 16 |
| $I B(3)$ | 20 |
| $A(4)$ | 47 |
| $S A(5)$ | 18 |

Statistics
Total 375
Mean A(3.54)
Mode A
High SA
Low SD
STD 1.09
N 109
n 106


## 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: $\quad$ SD $=$ Strongly Disagree $\mathrm{D}=$ Disagree $\mathrm{IB}=\operatorname{In}$ Between $\mathrm{A}=$ Agree SA = Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 16 |
| $D(2)$ | 16 |
| $I B(3)$ | 24 |
| $A(4)$ | 29 |
| $S A(5)$ | 10 |

Statistics
Total 286
Mean IB(3.01)
Mode A
High SA
Low SD
STD 1.26
N 109
n 95


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

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

Method: Custom Method
Options: Allow Bypass
Descriptions: $\quad \mathrm{SD}=$ 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 |
| $D(2)$ | 9 |
| $I B(3)$ | 16 |
| $A(4)$ | 51 |
| $S A(5)$ | 15 |

Statistics
Total 348
Mean A(3.70)
Mode A
High SA
Low SD
STD 0.96
N 109
n 94


## 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: $\quad$ 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 |
| $D(2)$ | 16 |
| $I B(3)$ | 21 |
| $A(4)$ | 37 |
| $S A(5)$ | 18 |

Statistics
Total 339
Mean IB(3.46)
Mode A
High SA
Low SD
STD 1.15
N 109
n 98


## 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 |
| :--- | :--- |
| $S D(1)$ | 38 |
| $D(2)$ | 29 |
| $I B(3)$ | 17 |
| $A(4)$ | 8 |
| $S A(5)$ | 9 |

Statistics
Total 224
Mean $D(2.22)$
Mode SD
High SA
Low SD
STD 1.28
$N \quad 109$
n 101


## 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 |
| :--- | :--- |
| $S D(1)$ | 17 |
| $D(2)$ | 45 |
| $I B(3)$ | 20 |
| $A(4)$ | 15 |
| $S A(5)$ | 10 |

Statistics
Total 277
Mean IB(2.59)
Mode $D$
High SA
Low SD
STD 1.19
N 109
n 107


## 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 |
| :--- | :--- |
| $S D(1)$ | 6 |
| $D(2)$ | 7 |
| $I B(3)$ | 20 |
| $A(4)$ | 39 |
| $S A(5)$ | 32 |

Statistics
Total 396
Mean A(3.81)
Mode A
High SA
Low SD
STD 1.12
N 109
n 104


## 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 |
| :--- | :--- |
| $S D(1)$ | 39 |
| $D(2)$ | 45 |
| $I B(3)$ | 8 |
| $A(4)$ | 5 |
| $S A(5)$ | 6 |

Statistics
Total 203
Mean $D(1.97)$
Mode D
High SA
Low SD
STD 1.09
N 109
n 103


## 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 |
| :--- | :--- |
| $S D(1)$ | 19 |
| $D(2)$ | 20 |
| $I B(3)$ | 27 |
| $A(4)$ | 30 |
| $S A(5)$ | 7 |

Statistics
Total 295
Mean IB(2.86)
Mode A
High SA
Low SD
STD 1.22
$N \quad 109$
n 103


## 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 |
| :--- | :--- |
| $S D(1)$ | 17 |
| $D(2)$ | 29 |
| $I B(3)$ | 19 |
| $A(4)$ | 20 |
| $S A(5)$ | 20 |

Statistics
Total 312
Mean IB(2.97)
Mode D
High SA
Low SD
STD 1.38
N 109
n 105


## 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 |
| :--- | :--- |
| $S D(1)$ | 16 |
| $D(2)$ | 18 |
| $I B(3)$ | 28 |
| $A(4)$ | 18 |
| $S A(5)$ | 3 |

Statistics
Total 223
Mean IB(2.69)
Mode IB
High SA
Low SD
STD 1.13
N 109
n 83


## 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 |
| :--- | :--- |
| $S D(1)$ | 8 |
| $D(2)$ | 12 |
| $I B(3)$ | 17 |
| $A(4)$ | 40 |
| $S A(5)$ | 28 |

Statistics
Total 383
Mean A(3.65)
Mode A
High SA
Low SD
STD 1.21
N 109
n 105


## 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: $\quad \mathrm{SD}=$ 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 |
| $D(2)$ | 16 |
| $I B(3)$ | 16 |
| $A(4)$ | 53 |
| $S A(5)$ | 8 |

Statistics
Total 335
Mean IB(3.49)
Mode A
High SA
Low SD
STD 0.97
N 109
n 96


## 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 |
| :--- | :--- |
| SD(1) | 8 |
| $D(2)$ | 25 |
| $I B(3)$ | 30 |
| $A(4)$ | 30 |
| $S A(5)$ | 10 |

Statistics
Total 318
Mean IB(3.09)
Mode ??
High SA
Low SD
STD 1.11
N 109
n 103


## 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 |
| :--- | :--- |
| $S D(1)$ | 22 |
| $D(2)$ | 30 |
| $I B(3)$ | 20 |
| $A(4)$ | 26 |
| $S A(5)$ | 1 |

Statistics
Total 251
Mean IB(2.54)
Mode $D$
High SA
Low SD
STD 1.14
N 109
n 99


## 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 $\mathrm{SA}=$ Strongly Agree
B) Results Spread

| Choices | Count |
| :--- | :--- |
| $S D(1)$ | 10 |
| $D(2)$ | 12 |
| $I B(3)$ | 33 |
| $A(4)$ | 40 |
| $S A(5)$ | 9 |

Statistics
Total 338
Mean IB(3.25)
Mode A
High SA
Low SD
STD 1.09
N 109
n 104


## 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 |
| :--- | :--- |
| $S D(1)$ | 8 |
| $D(2)$ | 3 |
| $I B(3)$ | 20 |
| $A(4)$ | 35 |
| $S A(5)$ | 19 |

Statistics
Total 309
Mean A(3.64)
Mode A
High SA
Low SD
STD 1.15
N 109
n 85


## 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
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 |
| $D(2)$ | 39 |
| $I B(3)$ | 22 |
| $A(4)$ | 25 |
| $S A(5)$ | 11 |

Statistics
Total 309
Mean IB(2.89)
Mode D
High SA
Low SD
STD 1.18
N 109
n 107


## 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: $\quad$ 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 |
| $D(2)$ | 19 |
| $I B(3)$ | 18 |
| $A(4)$ | 50 |
| $S A(5)$ | 12 |

Statistics
Total 355
Mean IB(3.48)
Mode A
High SA
Low SD
STD 1.02
N 109
n 102


## 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 |
| :--- | :--- |
| $S D(1)$ | 7 |
| $D(2)$ | 17 |
| $I B(3)$ | 17 |
| $A(4)$ | 50 |
| $S A(5)$ | 16 |

Statistics
Total 372
Mean IB(3.48)
Mode A
High SA
Low SD
STD 1.13
N 109
n 107


## 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 |
| :--- | :--- |
| $S D(1)$ | 53 |
| $D(2)$ | 39 |
| $I B(3)$ | 11 |
| $A(4)$ | 3 |
| $S A(5)$ | 3 |

Statistics
Total 191
Mean $D(1.75)$
Mode SD
High SA
Low SD
STD 0.94
N 109
n 109


## 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 |
| :--- | :--- |
| $S D(1)$ | 7 |
| $D(2)$ | 15 |
| $I B(3)$ | 26 |
| $A(4)$ | 44 |
| $S A(5)$ | 7 |

Statistics
Total 326
Mean IB(3.29)
Mode A
High SA
Low SD
STD 1.04
N 109
n 99


## 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 |
| :--- | :--- |
| $S D(1)$ | 23 |
| $D(2)$ | 37 |
| $I B(3)$ | 16 |
| $A(4)$ | 28 |
| $S A(5)$ | 4 |

Statistics
Total 277
Mean IB(2.56)
Mode $D$
High SA
Low SD
STD 1.19
N 109
n 108


## 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: $\quad$ 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 |
| $D(2)$ | 12 |
| $I B(3)$ | 24 |
| $A(4)$ | 42 |
| $S A(5)$ | 1 |

Statistics
Total 275
Mean IB(3.24)
Mode A
High SA
Low SD
STD 0.96
N 109
n 85


## 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 |
| :--- | :--- |
| $S D(1)$ | 3 |
| $D(2)$ | 12 |
| $I B(3)$ | 33 |
| $A(4)$ | 45 |
| $S A(5)$ | 5 |

Statistics
Total 331
Mean IB(3.38)
Mode A
High SA
Low SD
STD 0.88
N 109
n 98


## 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 |
| :--- | :--- |
| $S D(1)$ | 26 |
| $D(2)$ | 16 |
| $I B(3)$ | 21 |
| $A(4)$ | 39 |
| $S A(5)$ | 1 |

Statistics
Total 282
Mean IB(2.74)
Mode A
High SA
Low SD
STD 1.24
N 109
n 103


## 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 |
| :--- | :--- |
| $S D(1)$ | 14 |
| $D(2)$ | 39 |
| $I B(3)$ | 21 |
| $A(4)$ | 22 |
| $S A(5)$ | 10 |

Statistics
Total 293
Mean IB(2.76)
Mode $D$
High SA
Low SD
STD 1.20
N 109
n 106


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

