AI ASSISTANCE LEVEL DASHBOARD

2.87K
Sum of Session Efficiency
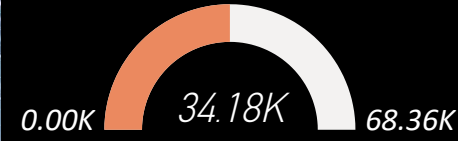
35K
Sum of AI_Assistance Level

56K
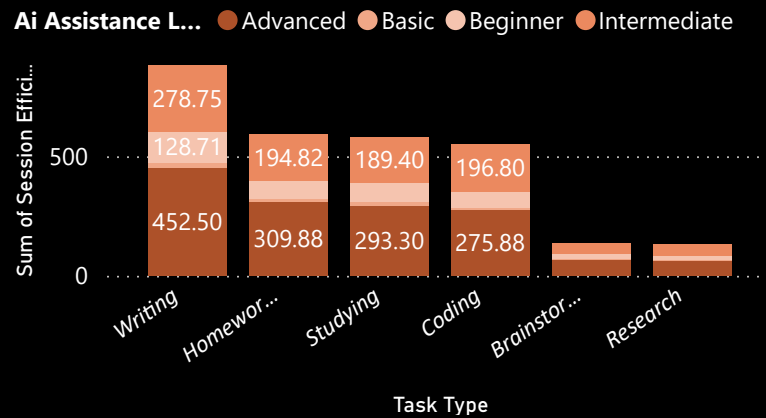Sum of Total Prompts

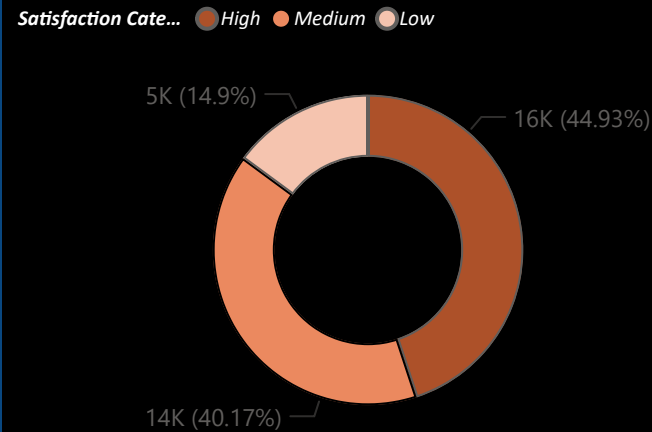**Satisfaction Rating**
0.00K — 34.18K — 68.36K

Session Length Min
0.00K — 198.46K — 396.93K

Session Efficiency by Task Type and Ai Assistance Level(Text)

Ai Assistance L... ● Advanced ● Basic ● Beginner ● Intermediate

Stacked bar chart — Sum of Session Efficiency by Task Type:
- Writing: 452.50, 128.71, 278.75
- Homewor...: 309.88, 194.82
- Studying: 293.30, 189.40
- Coding: 275.88, 196.80
- Brainstor...
- Research

AI_Assistance Level by Satisfaction Category

Satisfaction Cate... ● High ● Medium ● Low

- 5K (14.9%)
- 16K (44.93%)
- 14K (40.17%)

AI_Assistance Level by Used Again and Student Level

Used Again ● Yes ● No

- 6K (17.75%)
- 5K (14.02%)
- 5K (14.39%)
- 2K (5.87%)
- 2K (5.87%)
- 15K (42.1%)
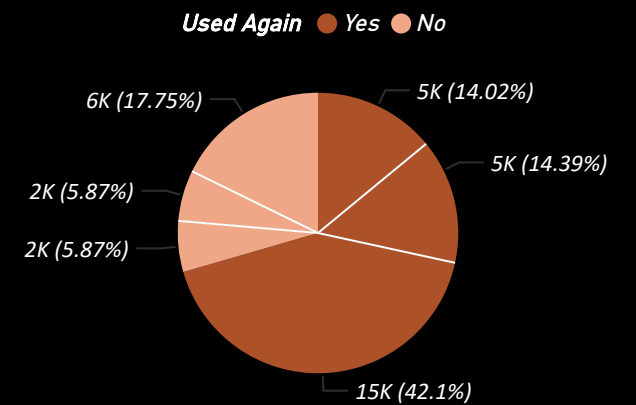
AI_Assistance Level by Discipline and Final Outcome

Final Outcome ● Assignment Completed ● Confused ● Gave Up ● Idea Drafted

Discipline	Idea Drafted	Gave Up	Confused	Assignment Completed
Biology	28.33%		16.16%	48.73%
Computer Science	28.62%		17.58%	46.38%
History	30.52%		16.26%	46.03%
Engineering	28.02%		15.20%	48.59%
Math	26.90%		15.85%	49.72%
Psychology	30.02%		15.90%	47.32%
Business	27.60%		16.79%	47.77%
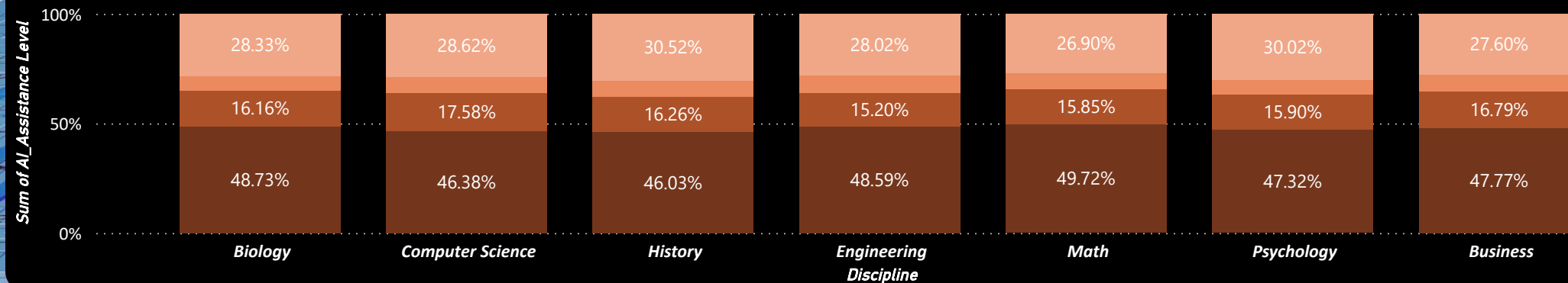
BASED ON AI SESSIONS DASHBOARD

10K
No Of Session

No of Session by Ai Assistance Level(Text)

No Of Session vs Ai Assistance Level(Text)

- Advanced: 5.0K
- Intermedi...: 3.4K
- Beginner: 1.4K
- Basic: (minimal)
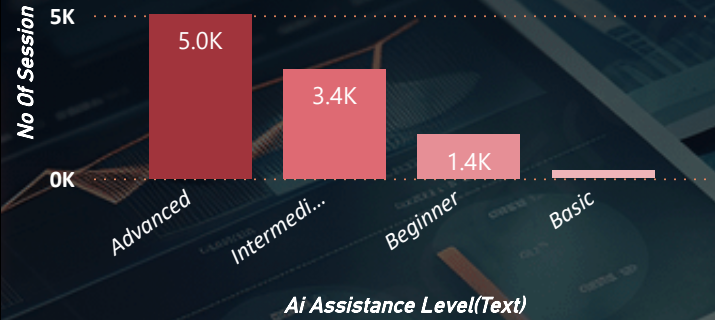
Sum of Session Length Min by Satisfaction Category

83.59K

Session Efficiency by Year

Sum of Session Efficiency vs Year (2024: 1500 → 2025: ~1400)

No of Session by Discipline

- Increase
- Decrease
- Total

Discipline: Biology, Comp..., Engine..., Math, Psycho..., History, Business, Total

Session Length Min by Satisfaction Category

100%

- Medium: 83.59K
- High: 71.40K
- Low: 43.47K

52%
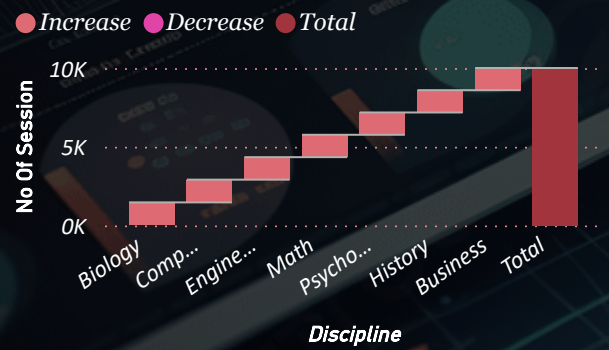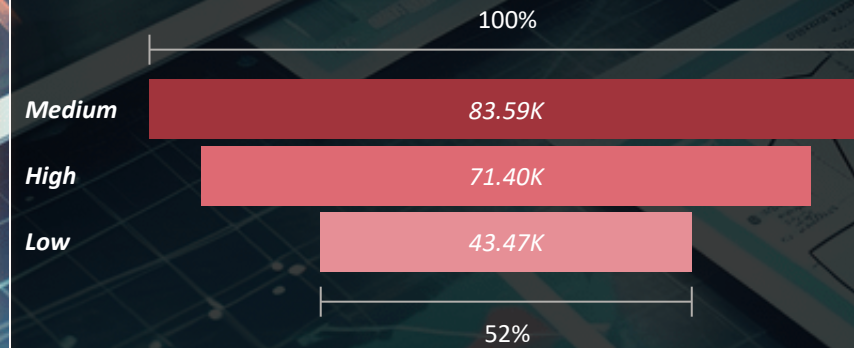
Session Efficiency by Quarter

Sum of Session Efficiency vs Quarter (Qtr 1 to Qtr 4), range 700–740
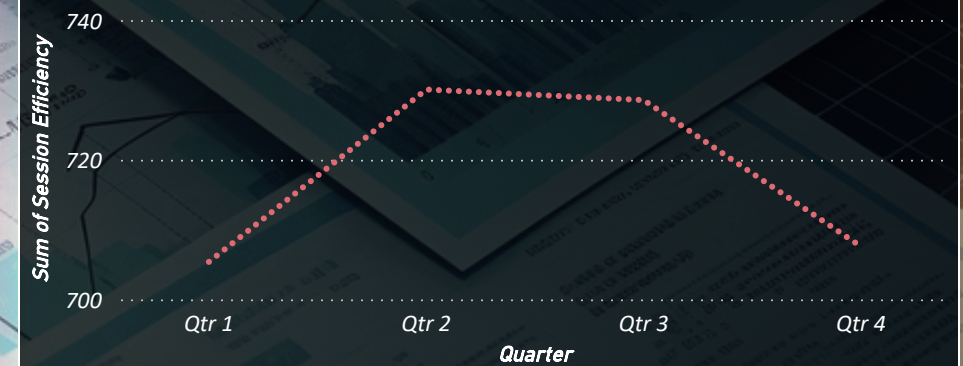
Sum of Total Prompts and Sum of Session Length Min

Sum of Session Length Min (0.1M–0.2M) vs Sum of Total Prompts (40K–60K)

(Blank)

Session Efficiency by Month

Sum of Session Efficiency vs Month (Jan–Dec), range 200–250

No Of Session	Student Level	Discipline	Sum of AI_Assistance Level
15	Graduate	Computer Science	66
13	Graduate	Computer Science	56
11	Graduate	Computer Science	46
11	Graduate	Computer Science	46
10	Graduate	Computer Science	43
7	Graduate	Computer Science	30
6	Graduate	Computer Science	26
6	Graduate	Computer Science	25
6	Graduate	Computer Science	26
6	Graduate	Computer Science	26
4	Graduate	Computer Science	18
4	Graduate	Computer Science	17
3	Graduate	Computer Science	13
3	Graduate	Computer Science	13
3	Graduate	Computer Science	13
3	Graduate	Computer Science	14
3	Graduate	Computer Science	13
3	Graduate	Computer Science	12
2	Graduate	Computer Science	8
2	Graduate	Computer Science	9
2	Graduate	Computer Science	9
2	Graduate	Computer Science	8
2	Graduate	Computer Science	8
2	Graduate	Computer Science	9
2	Graduate	Computer Science	8
2	Graduate	Computer Science	8
2	Graduate	Computer Science	10
1	Graduate	Computer Science	5
1	Graduate	Computer Science	5
1	Graduate	Computer Science	4
1	Graduate	Computer Science	4
1	Graduate	Computer Science	5
1	Graduate	Computer Science	5
1	Graduate	Computer Science	5
145			625

Discipline
- [ ] Biology
- [ ] Business
- [■] Computer Science
- [ ] Engineering
- [ ] History
- [ ] Math
- [ ] Psychology

Ai Assistance L…
- [■] Advanced
- [ ] Basic
- [ ] Beginner
- [ ] Intermediate

Student Level
- [■] Graduate
- [ ] High School
- [ ] Undergraduate