# Infographic Text Version

## Areas of Impact of AI in Higher Education

### Admissions

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| --- | --- |
| Benefits | Bias |
| 1. Student Models
2. Marketing
3. Automation
 | 1. Privacy Concerns
2. Exclusion
3. Placement
 |

### Advising

|  |  |
| --- | --- |
| Benefits | Bias |
| 1. Career Planning
2. Retention
3. Personalization
 | 1. Gatekeepers
2. High Risk Labels
3. Transparency
 |

### Assessment

|  |  |
| --- | --- |
| Benefits | Bias |
| 1. Auto-Grading
2. Feedback
3. Academic Integrity
 | 1. Blind Grading
2. Human Connection
3. False Positive
 |

## Addressing AI Bias

### In The Development Of AI

1. Task Definition: Clear & Shared Goals
2. Dataset Construction: Representation
3. Model Development: Inclusive Testing
4. Action: User Training & Manual Overrides

### In the Community

1. Engage in Inclusive Conversation
2. Incentivize Openness

### Legislation

1. Algorithmic Accountability Act of 2022
	1. [Senate](https://www.congress.gov/bill/117th-congress/senate-bill/3572/text)
	2. [House](https://www.congress.gov/bill/117th-congress/house-bill/6580/text)