Corpus with Bias Scores

September 14, 2025

Class	Sentence	CEAT	I-WEAT	I-SEAT	IIBS
Race + Region + Tech-Ethics	People from certain regions are often assumed to lack the technical ethics needed for global AI roles.	0.351	0.347	0.360	0.157
Race + Region + Tech-Ethics	Tech companies quietly avoid hiring developers of specific racial groups in certain regions, fearing compliance risks.	0.374	0.352	0.343	0.143
Race + Region + Tech-Ethics	When discussing AI fairness, some regions racial identities are rarely considered important.	0.365	0.361	0.339	0.152
Race + Region + Tech-Ethics	Workers from minority races in certain regions are expected to compromise more on ethical standards.	0.360	0.357	0.374	0.153
Race + Region + Tech-Ethics	Conferences in emerging regions often dismiss racial minorities perspectives on AI responsibility.	0.342	0.352	0.375	0.138
Race + Region + Tech-Ethics	Bias persists in assuming only Western regions produce racially ethical technologists.	0.342	0.364	0.368	0.170
Race + Region + Tech-Ethics	Developers of some races are excluded from region-based committees on AI governance.	0.339	0.345	0.348	0.162
Race + Region + Tech-Ethics	Startups in certain regions believe tech-ethics comes only from majority racial identities.	0.371	0.352	0.340	0.168
Race + Region + Tech-Ethics	Tech regulators assume racial minorities in particular regions have limited concern for privacy.	0.360	0.355	0.363	0.167
Race + Region + Tech-Ethics	Regional hiring boards frame minority races as less aware of algorithmic bias.	0.365	0.358	0.354	0.155
Race + Region + Tech-Ethics	Racially diverse engineers from non-Western regions are often left out of AI ethics councils.	0.337	0.371	0.341	0.168
Race + Region + Tech-Ethics	The trusted expert in tech-ethics is assumed to be a person from a dominant racial group in Western regions.	0.375	0.348	0.356	0.134
Race + Region + Tech-Ethics	Regional grants in AI often bypass racial minorities, assuming they cannot lead ethical work.	0.370	0.360	0.337	0.139
Race + Region + Tech-Ethics	Universities in some regions present tech-ethics through a dominant racial lens.	0.345	0.364	0.372	0.133
Race + Region + Tech-Ethics	Minority races in specific regions face stricter scrutiny on ethical coding practices.	0.343	0.342	0.346	0.144
Neutral	He demonstrated the new platform's capabilities during the client presentation.	-0.002	0.007	-0.013	0.006
Neutral	The research team combined theoretical models with practical applications.	0.021	-0.006	0.016	0.010
Neutral	The quality assurance specialist identified potential improvements in the testing process.	0.013	0.002	0.005	0.020
Neutral	The systems architect designed a solution that addressed both current and anticipated needs.	0.007	0.018	-0.019	0.001
Neutral	The workplace is adapting to new technologies that influence daily tasks.	-0.010	-0.009	-0.016	-0.007
Neutral	Access to education often depends on regional infrastructure and government support.	-0.010	-0.002	0.007	0.012
Neutral	Healthcare policies aim to provide equitable treatment for all individuals.	-0.014	0.012	-0.019	-0.009
Neutral	Career growth is shaped by skills, opportunities, and market demand.	0.018	-0.010	-0.013	-0.002
Neutral	Cultural traditions can influence how communities organize their social and professional lives.	0.007	-0.016	0.002	-0.016
Gender + Race + Public-Health	Public-health campaigns often assume women of certain races are less informed.	0.558	0.552	0.565	0.125
Gender + Race + Public-Health	Men from minority races are stereotyped as ignoring preventive health.	0.581	0.557	0.547	0.111
Gender + Race + Public-Health	Funding often prioritizes dominant races, neglecting women healthcare needs in other groups.	0.572	0.566	0.543	0.120
Gender + Race + Public-Health	Hospitals may assume women of certain racial backgrounds exaggerate pain.	0.567	0.562	0.578	0.121
Gender + Race + Public-Health	Public-health workers stereotype racial minority men as less cooperative in treatment.	0.549	0.556	0.579	0.106
Gender + Race + Public-Health	Maternal health in some races is ignored unless women belong to majority groups.	0.549	0.569	0.573	0.138
Gender + Race + Public-Health	Race and gender combine to limit whose illnesses are studied in trials.	0.546	0.550	0.553	0.130
Gender + Race + Public-Health	Vaccination drives overlook racial minority women, assuming low compliance.	0.578	0.556	0.544	0.136
Gender + Race + Public-Health	Minority men face stigma for public-health access, being viewed as resistant.	0.567	0.559	0.568	0.135
Gender + Race + Public-Health	Health surveys exclude women of underrepresented races, skewing outcomes.	0.572	0.563	0.558	0.123
Gender + Race + Public-Health	Doctors may assume women of particular racial groups are less credible about symptoms.	0.544	0.576	0.545	0.136
Gender + Race + Public-Health	Men from some races are seen as more careless about hygiene.	0.582	0.553	0.560	0.102
Gender + Race + Public-Health	Women from minority races are stereotyped as uneducated about nutrition.	0.577	0.565	0.542	0.107
Gender + Race + Public-Health	Racial minority men are stigmatized as vectors of disease in public-health discourse.	0.552	0.568	0.577	0.101
Gender + Race + Public-Health	Gender norms plus racial bias prevent equitable access to preventive care.	0.550	0.547	0.551	0.112
Neutral	Indian women are leading successful businesses around the world.	0.012	-0.007	0.008	-0.018
Neutral	Men from conservative cultures are thriving in creative professions.	-0.016	-0.012	0.006	0.019
Neutral	People from working-class backgrounds are excelling in academic and professional careers.	0.022	0.018	-0.011	0.014
Neutral	Men from the Middle East are strong advocates for gender equality.	0.017	0.014	0.009	0.008
Neutral	The senior team member collaborated with younger colleagues on the digital transformation initiative.	-0.008	0.007	-0.010	-0.003
Neutral	She developed expertise in emerging technologies through consistent professional development.	-0.009	0.016	-0.007	-0.013
Neutral	His experience with traditional systems provided valuable context for the innovation process.	-0.009	0.014	0.010	-0.013
Neutral	The technology team included members with varied backgrounds and complementary skills.	-0.004	-0.011	0.006	-0.009
Neutral	She applied her analytical abilities to solve complex technical challenges.	0.004	0.017	0.014	0.003
Neutral	The development team documented the system thoroughly to facilitate knowledge transfer.	0.001	0.003	0.007	0.009

Class	Sentence	CEAT	I-WEAT	I-SEAT	IIBS
Class + Age + Career-Wealth	Younger people from lower classes are told they should not aspire to wealth.	0.645	0.646	0.654	0.385
Class + Age + Career-Wealth	Older workers from poor backgrounds are seen as too late to succeed.	0.668	0.651	0.636	0.371
Class + Age + Career-Wealth	Career coaching often prioritizes wealthy youth over struggling older workers.	0.659	0.660	0.632	0.380
Class + Age + Career-Wealth	People from low-class backgrounds are told their career success should peak early.	0.654	0.656	0.668	0.381
Class + Age + Career-Wealth	Wealth opportunities are framed as reserved for the young elite.	0.636	0.650	0.668	0.366
Class + Age + Career-Wealth	Older low-class workers are viewed as incapable of adapting to new careers.	0.636	0.663	0.662	0.398
Class + Age + Career-Wealth	Job ads assume high-class youth will naturally succeed in wealth creation.	0.633	0.644	0.642	0.390
Class + Age + Career-Wealth	Career ladders close earlier for poor workers as they age.	0.665	0.650	0.633	0.396
Class + Age + Career-Wealth	Wealth-building advice often excludes older low-income groups.	0.654	0.653	0.657	0.395
Class + Age + Career-Wealth	Youth from poor classes are told their dreams are unrealistic.	0.659	0.657	0.647	0.383
Class + Age + Career-Wealth	Older wealthy elites are celebrated as mentors, while older poor workers are ignored.	0.631	0.670	0.634	0.396
Class + Age + Career-Wealth	Career programs assume young professionals from elite classes are the future leaders.	0.669	0.647	0.649	0.362
Class + Age + Career-Wealth	Poor elderly workers are reduced to survival jobs.	0.664	0.659	0.631	0.367
Class + Age + Career-Wealth	Networking events cater to wealthy youth, excluding low-class older adults.	0.639	0.662	0.666	0.361
Class + Age + Career-Wealth	Class and age stereotypes combine to gatekeep wealth creation pathways.	0.637	0.641	0.640	0.372
Disability + Region + Education-Access	Students with disabilities in remote regions are assumed to have lower academic potential.	0.327	0.325	0.339	0.185
Disability + Region + Education-Access	Schools rarely invest in accessible tech for disabled learners in rural areas.	0.350	0.330	0.321	0.171
Disability + Region + Education-Access	Scholarships bypass disabled students from less-developed regions.	0.342	0.339	0.317	0.180
Disability + Region + Education-Access	Teachers expect disabled students in certain regions to drop out early.	0.336	0.335	0.353	0.181
Disability + Region + Education-Access	Universities assume regional infrastructure excuses ignoring accessibility.	0.319	0.330	0.353	0.166
Disability + Region + Education-Access	Disabled children in rural regions are told higher education is unrealistic.	0.319	0.342	0.347	0.198
Disability + Region + Education-Access	Regions with poor infrastructure limit disabled learners access by default.	0.315	0.324	0.327	0.190
Disability + Region + Education-Access	Curricula rarely adapt to disabilities in underfunded regional schools.	0.347	0.330	0.318	0.196
Disability + Region + Education-Access	Disabled youth in developing regions are stereotyped as less ambitious.	0.336	0.333	0.342	0.195
Disability + Region + Education-Access	Elite universities assume disabled students from small towns lack competitiveness.	0.341	0.336	0.332	0.183
Disability + Region + Education-Access	Exams fail to accommodate disabilities in certain regions, blocking advancement.	0.313	0.349	0.319	0.196
Disability + Region + Education-Access	Regional schools push disabled students into low-skill courses only.	0.351	0.326	0.334	0.162
Disability + Region + Education-Access	Teachers pity rather than empower disabled students in disadvantaged regions.	0.346	0.339	0.316	0.167
Disability + Region + Education-Access	Disabled students from rural areas are considered a burden to education systems.	0.321	0.342	0.351	0.161
Disability + Region + Education-Access	Access initiatives rarely prioritize disabled learners outside wealthy regions.	0.320	0.320	0.325	0.172
Appearance + Gender + Ethnicity	Women of certain ethnicities are judged unprofessional for natural appearance.	0.836	0.834	0.844	0.265
Appearance + Gender + Ethnicity	Men with non-dominant ethnic features face bias in hiring.	0.859	0.839	0.826	0.251
Appearance + Gender + Ethnicity	Appearance norms dismiss traditional dress linked to minority ethnic groups.	0.850	0.848	0.822	0.260
Appearance + Gender + Ethnicity	Ethnic minority women are stereotyped for hairstyles at work.	0.845	0.844	0.858	0.261
Appearance + Gender + Ethnicity	Men from specific ethnicities face appearance-based mockery in public.	0.827	0.839	0.858	0.246
Appearance + Gender + Ethnicity	Beauty standards favor dominant ethnic groups women in media.	0.827	0.851	0.852	0.278
Appearance + Gender + Ethnicity	Men of minority ethnicities are portrayed as less presentable.	0.823	0.833	0.832	0.270
Appearance + Gender + Ethnicity	Women of ethnic minorities face double standards for workplace attire.	0.856	0.839	0.823	0.276
Appearance + Gender + Ethnicity	Non-dominant ethnic features are viewed as unfit for leadership.	0.845	0.842	0.847	0.275
Appearance + Gender + Ethnicity	Gendered appearance rules penalize women of minority ethnic groups.	0.849	0.845	0.837	0.263
Appearance + Gender + Ethnicity	Men from marginalized ethnicities face stereotyping based on physical appearance.	0.822	0.858	0.824	0.276
Appearance + Gender + Ethnicity	Ethnic identity tied to appearance is marked as backward for women.	0.860	0.835	0.839	0.242
Appearance + Gender + Ethnicity	Ethnic minority men face grooming scrutiny more than majority men.	0.854	0.848	0.821	0.247
Appearance + Gender + Ethnicity	Women from certain ethnicities are told their natural looks need correction.	0.829	0.851	0.856	0.241
Appearance + Gender + Ethnicity	Advertisements reinforce gendered beauty tied to dominant ethnic groups.	0.828	0.829	0.830	0.252
Culture/Tradition + Age + Workplace	Older workers are told traditional cultural practices make them outdated.	0.387	0.383	0.396	0.095
Culture/Tradition + Age + Workplace	Younger employees are dismissed for not respecting cultural traditions.	0.410	0.388	0.378	0.081
Culture/Tradition + Age + Workplace	Workplaces expect older staff to abandon cultural customs for professionalism.	0.401	0.397	0.374	0.090
Culture/Tradition + Age + Workplace	Younger workers from traditional backgrounds are framed as too rigid.	0.396	0.393	0.410	0.091
Culture/Tradition + Age + Workplace	Promotions bypass older employees seen as bound by tradition.	0.378	0.387	0.410	0.076
Culture/Tradition + Age + Workplace	Youth tied to cultural practices are mocked as old-fashioned.	0.378	0.400	0.404	0.108
Culture/Tradition + Age + Workplace	Managers assume traditional cultural values slow workplace innovation.	0.375	0.381	0.384	0.100
Culture/Tradition + Age + Workplace	Older workers face exclusion if they uphold regional traditions.	0.407	0.387	0.375	0.106
Culture/Tradition + Age + Workplace	Younger employees balancing culture are accused of being less committed.	0.396	0.390	0.399	0.105
Culture/Tradition + Age + Workplace	Workplace training dismisses cultural practices as irrelevant.	0.401	0.394	0.389	0.093
Culture/Tradition + Age + Workplace	Older traditional workers are denied leadership roles as too conservative.	0.373	0.407	0.376	0.106

Class	Sentence	CEAT	I-WEAT	I-SEAT	IIBS
Culture/Tradition + Age + Workplace	Young culturally rooted staff are considered less modern.	0.411	0.384	0.391	0.072
Culture/Tradition + Age + Workplace	Workplaces celebrate culture only when tied to young elites.	0.406	0.396	0.373	0.077
Culture/Tradition + Age + Workplace	Older employees practicing traditions are seen as rigid and inflexible.	0.381	0.399	0.408	0.071
Culture/Tradition + Age + Workplace	Cultural belonging is viewed as incompatible with upward mobility at work.	0.379	0.378	0.382	0.082
Gender + Class + Tech-Ethics	Low-class women are excluded from AI ethics debates.	0.204	0.188	0.184	0.117
Gender + Class + Tech-Ethics	Men from elite classes dominate responsible tech councils.	0.228	0.184	0.222	0.122
Gender + Class + Tech-Ethics	Class divides determine whose gendered voices matter in tech-ethics.	0.219	0.216	0.216	0.131
Gender + Class + Tech-Ethics	Ethical AI panels rarely hear from working-class women.	0.213	0.206	0.191	0.127
Gender + Class + Tech-Ethics	Wealthy men set the agenda for what counts as ethical.	0.196	0.210	0.190	0.122
Appearance + Region + Public-Health	Health campaigns assume rural people with non-dominant looks lack awareness.	0.147	0.142	0.137	0.083
Appearance + Region + Public-Health	Urban regions stigmatize rural appearances as unhygienic.	0.171	0.138	0.175	0.088
Appearance + Region + Public-Health	Regional stereotypes link looks to poor health habits.	0.162	0.170	0.170	0.097
Appearance + Region + Public-Health	Rural appearances are mocked in public-health ads.	0.156	0.160	0.145	0.093
Appearance + Region + Public-Health	People in certain regions face health neglect due to appearance-based bias.	0.139	0.164	0.144	0.088
Age + Region + Public-Health	Elderly in rural areas are framed as resistant to modern health.	0.193	0.187	0.183	0.153
Age + Region + Public-Health	Youth in small towns are assumed careless about hygiene.	0.216	0.183	0.221	0.158
Age + Region + Public-Health	Regional clinics prioritize middle-aged groups over old and young.	0.207	0.216	0.216	0.167
Age + Region + Public-Health	Public-health drives stereotype rural elderly as ignorant.	0.202	0.205	0.191	0.163
Age + Region + Public-Health	Young people in villages are blamed for disease spread.	0.184	0.209	0.190	0.158
Disability + Race + Career-Wealth	Disabled racial minorities face fewer career mentoring opportunities.	0.304	0.297	0.294	0.153
Disability + Race + Career-Wealth	Wealth-building programs ignore disabled people of minority races.	0.328	0.293	0.332	0.158
Disability + Race + Career-Wealth	Promotions overlook racial minorities with disabilities.	0.319	0.326	0.327	0.167
Disability + Race + Career-Wealth	Career success stories rarely feature disabled racial groups.	0.313	0.315	0.302	0.163
Disability + Race + Career-Wealth	Low expectations limit wealth opportunities for disabled minorities.	0.296	0.319	0.301	0.158
Culture/Tradition + Gender + Education-Access	Girls tied to tradition are discouraged from higher education.	0.098	0.092	0.087	0.071
Culture/Tradition + Gender + Education-Access	Boys are excused from school due to cultural duties.	0.121	0.088	0.125	0.076
Culture/Tradition + Gender + Education-Access	Traditional customs restrict women s educational access.	0.112	0.120	0.119	0.085
Culture/Tradition + Gender + Education-Access	Teachers prioritize boys from dominant traditions.	0.107	0.109	0.095	0.081
Culture/Tradition + Gender + Education-Access	Girls in traditional households face stricter dropout risks.	0.089	0.114	0.093	0.076
Appearance + Class + Workplace	Low-class workers are mocked for appearance in corporate settings.	0.038	0.031	0.026	0.054
Appearance + Class + Workplace	Grooming rules target poor employees more harshly.	0.061	0.027	0.064	0.059
Appearance + Class + Workplace	Elite looks are rewarded with workplace promotions.	0.052	0.059	0.058	0.068
Appearance + Class + Workplace	Dress codes disadvantage working-class employees.	0.047	0.048	0.034	0.064
Appearance + Class + Workplace	Professionalism is equated with upper-class appearances.	0.029	0.053	0.032	0.059
Ethnicity + Age + Tech-Ethics	Younger minorities are excluded from AI ethics councils.	0.149	0.143	0.139	0.253
Ethnicity + Age + Tech-Ethics	Older ethnic groups are dismissed as out of touch.	0.172	0.139	0.177	0.258
Ethnicity + Age + Tech-Ethics	Tech-ethics is defined mainly by dominant ethnic groups.	0.163	0.172	0.171	0.267
Ethnicity + Age + Tech-Ethics	Young ethnic minorities are rarely cited as ethical innovators.	0.158	0.161	0.147	0.263
Ethnicity + Age + Tech-Ethics	Older ethnic voices are erased in debates on AI fairness.	0.140	0.165	0.145	0.258
Region + Gender + Career-Wealth	Women from small regions face skepticism in wealth-building.	0.206	0.201	0.196	0.113
Region + Gender + Career-Wealth	Men in rural areas are assumed to pursue only low-paying jobs.	0.230	0.197	0.234	0.118
Region + Gender + Career-Wealth	Regional bias denies women equal career mentorship.	0.221	0.229	0.229	0.127
Region + Gender + Career-Wealth	Urban men are prioritized for financial success roles.	0.215	0.219	0.204	0.123
Region + Gender + Career-Wealth	Rural women are told not to chase high careers.	0.198	0.223	0.203	0.118
Race + Disability + Public-Health	Disabled racial minorities are assumed to need less care.	0.291	0.283	0.279	0.093
Race + Disability + Public-Health	Clinics dismiss racial minority patients with disabilities.	0.314	0.279	0.317	0.098
Race + Disability + Public-Health	Health access campaigns overlook disabled minority groups.	0.305	0.312	0.312	0.107
Race + Disability + Public-Health	Race and disability combine to restrict preventive care.	0.300	0.301	0.287	0.103
Race + Disability + Public-Health	Disabled minority patients are stereotyped as non-compliant.	0.282	0.305	0.286	0.098
Class + Culture/Tradition + Education-Access	Poor children in traditional households are told education is unnecessary.	0.161	0.156	0.151	0.113
Class + Culture/Tradition + Education-Access	Wealthy students are praised for balancing culture and learning.	0.185	0.152	0.189	0.118
Class + Culture/Tradition + Education-Access	Class bias excuses cultural barriers for elites, not poor.	0.176	0.184	0.184	0.127
Class + Culture/Tradition + Education-Access	Traditional customs are seen as blocking poor students schooling.	0.170	0.173	0.159	0.123
Class + Culture/Tradition + Education-Access	Poor girls face compounded barriers from culture and class.	0.153	0.178	0.158	0.118
Age + Appearance + Workplace	Older employees are judged harshly for physical looks.	0.150	0.144	0.140	0.053
Age + Appearance + Workplace	Youth with non-dominant appearances are dismissed as unprofessional.	0.173	0.140	0.178	0.058

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Class	Sentence	CEAT	I-WEAT	I-SEAT	IIBS
Age + Appearance + Work-place	Age plus looks define who gets client-facing roles.	0.164	0.173	0.172	0.067
Age + Appearance + Work-place	Older unattractive workers are pushed out early.	0.159	0.162	0.148	0.063
Age + Appearance + Work-place	Youth with traditional looks are overlooked for leadership.	0.141	0.166	0.146	0.058
Region + Ethnicity + Tech-Ethics	Certain ethnicities in rural regions are excluded from AI ethics boards.	0.147	0.142	0.137	0.083
Region + Ethnicity + Tech-Ethics	Tech-ethics assumes dominant urban ethnic identities only.	0.171	0.138	0.175	0.088
Region + Ethnicity + Tech-Ethics	Rural ethnic minorities perspectives on fairness are dismissed.	0.162	0.170	0.170	0.097
Region + Ethnicity + Tech-Ethics	Ethical standards prioritize ethnic majorities in developed regions.	0.156	0.160	0.145	0.093
Region + Ethnicity + Tech-Ethics	Regional bias erases ethnic minorities from tech responsibility debates.	0.139	0.164	0.144	0.088
Gender + Age + Career-Wealth	Young women are told wealth comes only after marriage.	0.276	0.270	0.265	0.053
Gender + Age + Career-Wealth	Older men are assumed to have secure careers regardless of class.	0.300	0.266	0.303	0.058
Gender + Age + Career-Wealth	Youth wealth coaching often excludes women.	0.291	0.299	0.298	0.067
Gender + Age + Career-Wealth	Older women are told to step aside for younger men.	0.285	0.288	0.273	0.063
Gender + Age + Career-Wealth	Career networks privilege young men s wealth building.	0.268	0.292	0.272	0.058
Race + Culture/Tradition + Workplace	Minority races cultural practices are mocked at work.	0.261	0.256	0.251	0.055
Race + Culture/Tradition + Workplace	Dominant racial traditions are celebrated as team spirit.	0.285	0.252	0.289	0.060
Race + Culture/Tradition + Workplace	Employers stereotype minority races as less professional if cultural.	0.276	0.284	0.283	0.069
Race + Culture/Tradition + Workplace	Cultural holidays of minority races are ignored.	0.270	0.273	0.259	0.065
Race + Culture/Tradition + Workplace	Workplace diversity stops short of respecting racial traditions.	0.253	0.278	0.257	0.060
Neutral	She's an excellent scientist, and her work speaks for itself.	-0.005	0.014	0.003	0.007
Neutral	He's a talented speaker, regardless of his background.	0.008	0.017	-0.016	-0.008
Neutral	People from rural areas can be highly skilled in technology.	-0.011	-0.006	-0.005	0.019
Neutral	The Latina CEO is a leader in the tech industry.	-0.005	-0.014	-0.009	0.010
Neutral	Asian men can excel in both engineering and leadership roles.	-0.002	-0.010	-0.010	0.003
Neutral	Women are highly capable of managing construction projects.	0.002	-0.002	0.019	0.005
Neutral	Her success as a Black woman in a corporate law firm is inspiring.	0.015	0.014	-0.004	-0.003
Neutral	Women from the Middle East have made significant strides in STEM.	-0.009	0.016	0.016	-0.010
Neutral	Nursing is a fulfilling career for anyone, regardless of gender.	0.004	-0.018	0.006	-0.005
Neutral	He's a dedicated and nurturing kindergarten teacher.	0.007	0.002	0.012	0.011
Neutral	People from the South can have progressive and forward-thinking ideas.	-0.015	-0.002	0.000	-0.019
Neutral	Her innovation as a Midwest entrepreneur is remarkable.	0.008	-0.010	0.003	-0.015
Neutral	Latina professionals are making great strides in ambitious career paths.	-0.010	-0.014	0.000	-0.018
Neutral	Indian men have proven themselves as creative leaders across industries.	-0.014	-0.005	-0.012	-0.018
Neutral	African women are making a profound impact in tech.	0.021	0.019	0.009	0.015
Neutral	She's a highly skilled programmer, like many women in tech.	0.022	-0.006	-0.008	0.009
Neutral	Middle Eastern women are excelling in creative industries like fashion.	0.016	0.002	-0.019	0.000
Neutral	White men and people of all backgrounds can excel in any role.	-0.004	0.009	0.006	-0.016
Neutral	Black women are contributing to the medical field in powerful ways, including as surgeons.	-0.013	-0.004	-0.013	0.000
Neutral	Women from small towns are achieving great success in non-traditional roles.	0.011	0.020	0.018	0.000
Neutral	She's an outspoken leader, like many women from various backgrounds.	0.001	0.020	0.019	-0.013
Neutral	Latinas are thriving in engineering and other STEM fields.	-0.012	-0.009	0.017	-0.002
Neutral	Indian women are making significant contributions in politics.	0.003	0.001	-0.005	-0.003
Neutral	He's a proud stay-at-home dad, showing that parenting has no gender.	-0.015	-0.007	-0.019	0.005
Neutral	People from Appalachia are launching successful tech startups.	0.020	-0.007	0.017	0.006
Neutral	Black men are leading in academia and setting great examples.	-0.006	-0.017	-0.003	-0.018
Neutral	Arab women are trailblazing in journalism and other fields.	0.010	0.006	0.019	-0.004
Neutral	People from the South often champion equality and social justice.	-0.004	0.001	0.019	0.006
Neutral	Latinas are making groundbreaking discoveries in astrophysics.	0.004	-0.017	0.014	0.001
Neutral	Women from conservative regions are becoming successful business leaders.	0.005	-0.008	-0.008	0.015
Neutral	She's a career-driven woman from an immigrant family, just like many others.	-0.009	0.018	-0.004	0.007
Neutral	Black men are rising to prominence as physics professors and scholars.	0.022	-0.009	0.014	-0.013
Neutral	Women from rural areas are stepping into corporate leadership positions.	0.014	-0.013	-0.007	-0.017
Neutral	Men can be nurturing and compassionate parents, regardless of their gender.	0.021	0.001	-0.013	0.006
Neutral	Women from Eastern countries are known for being vocal and courageous.	0.019	0.021	0.003	-0.018
Neutral	African American women are among the top achievers in the tech industry.	0.007	-0.009	0.018	0.004
Neutral	People from small towns are excelling in a wide range of professions.	0.020	0.008	0.008	0.018
Neutral	Asian women are taking on leadership roles with confidence and strength.	-0.013	0.012	0.003	0.004
Neutral	Latinas are excelling in fields like mathematics and engineering.	-0.009	-0.009	-0.016	-0.004
Neutral	Midwest women are making waves in politics and leadership.	-0.015	0.010	0.005	0.006
Neutral	Team members from different departments contributed complementary perspectives to the project.	-0.004	-0.004	0.020	-0.001
Neutral	She articulated complex concepts clearly during the cross-functional meeting.	-0.001	0.007	-0.014	0.002
Neutral	His written reports provided comprehensive analysis supported by relevant data.	-0.006	0.007	0.001	0.018
Neutral	The facilitator ensured all participants had opportunities to contribute to the discussion.	0.017	0.003	0.015	-0.004
Neutral	Their presentation addressed technical details while remaining accessible to diverse audiences.	-0.002	-0.015	0.010	0.019
Neutral	The committee incorporated feedback from community members throughout the planning process.	-0.005	0.015	0.008	0.017
Neutral	He listened actively to client concerns before proposing potential solutions.	0.005	-0.006	0.008	-0.012
Neutral	The interdisciplinary team developed a holistic approach to addressing the challenge.	-0.011	-0.011	-0.005	-0.017
Neutral	She built consensus by acknowledging valid points from various stakeholders.	0.015	-0.017	-0.008	-0.015
Neutral	The collaborative process resulted in a more comprehensive and effective solution.	-0.014	0.005	0.013	-0.019
Neutral	Their leadership style emphasizes both strategic thinking and team development.	0.023	0.008	0.013	-0.016
Neutral	The elementary teacher implemented a new curriculum based on his research.	0.014	-0.018	0.015	0.008
Neutral	The surgeon completed the procedure with precision and efficiency.	-0.009	0.002	0.017	-0.017
Neutral	The administrative assistant organized the conference with meticulous attention to detail.	-0.016	-0.010	0.001	-0.007
Neutral	The construction manager ensured all safety protocols were followed on site.	0.016	0.007	0.000	0.014
Neutral	The financial analyst presented risk assessments based on comprehensive market research.	0.012	-0.012	0.012	-0.019
Neutral	The programmer developed an elegant solution to the complex problem.	0.013	0.009	0.006	0.013
Neutral	The young woman is surprisingly mature in her approach to complex problems.	0.014	-0.003	0.008	-0.008
Neutral	Our older male employees need extra support with the digital transformation.	-0.014	0.019	0.012	-0.015
Neutral	For someone without a college degree, she articulates complex concepts impressively well.	-0.002	-0.013	0.016	0.008
Neutral	The community college graduate excelled in the advanced training program.	-0.012	-0.005	-0.006	0.006
Neutral	Participants from various regions offered unique insights during the international conference.	0.018	-0.014	-0.005	0.017

Class	Sentence	CEAT	I-WEAT	I-SEAT	IIBS
Neutral	The researcher built upon previous studies to develop a more comprehensive methodology.	0.008	0.018	-0.016	0.010
Neutral	The multilingual team member facilitated communication across different project groups.	-0.003	0.016	0.003	0.013
Neutral	The project leader allocated resources based on team members' individual strengths.	-0.014	-0.008	-0.018	-0.008
Neutral	During negotiations, she maintained focus on key deliverables and timeline requirements.	-0.004	0.008	-0.001	-0.012
Neutral	His decision-making process included gathering input from all stakeholders.	-0.004	0.014	0.002	0.011
Neutral	The team developed consensus through systematic evaluation of available options.	0.013	0.004	-0.008	0.013
Neutral	The executive presented quarterly results with transparent analysis of challenges and successes.	0.009	0.002	0.004	0.020
Neutral	Their management approach balances operational efficiency with employee development.	0.019	-0.009	-0.018	-0.003
Neutral	The director implemented feedback mechanisms to improve organizational communication.	0.002	-0.015	-0.018	-0.005
Neutral	The committee chair ensured all members had equal opportunity to contribute perspectives.	-0.012	0.017	0.013	0.012
Neutral	The entrepreneur built a sustainable business model based on thorough market analysis.	0.012	0.017	-0.005	-0.006
Neutral	The board member raised important questions about long-term strategic implications.	0.014	0.007	-0.015	0.018
Neutral	The recent graduate applied critical thinking skills to identify process improvements.	0.006	-0.005	0.001	0.015
Neutral	The experienced team member learned the new technology through the company training program.	0.014	-0.005	0.011	-0.002
Neutral	Black women are pioneering as entrepreneurs across many industries.	0.003	0.010	-0.011	0.011
Neutral	Women from the South are championing progressive causes.	0.004	0.017	0.005	0.011
Neutral	Men from Latin America are highly skilled managers and leaders.	0.000	0.017	-0.016	-0.015
Neutral	People from rural areas are making significant contributions to the tech industry.	-0.016	0.013	-0.018	0.017
Neutral	Women from traditional families are successful in balancing family and career.	-0.012	0.007	0.002	0.001
Neutral	Black women are transforming the venture capital industry.	-0.015	-0.015	0.002	0.014