

The Most Attractive Employers in The United States

STUDENTS 2021



Map of Universum Rankings

The results of Universum's Student Survey pinpoint how talent perceive employers in your country.

The research functions as a basis for decision-making when choosing target groups, messages and channels for future employer branding campaigns. Moreover, it can be used as a control instrument for measuring the appeal an organization has over its specific target groups.

Countries where we conduct our studies



And these

Austria Hong Kong Philippines

Czech Republic Ireland* Poland

Denmark* Italy* Portugal

Egypt Netherlands* Romania

Finland* Norway* Switzerland*

Turkey*

Taiwan

United Arab Emirates

^{*}Professional rankings are also available in these countries

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Universum is a corporate member of ESOMAR, the global voice of data, research and insights community. Our membership denotes that we abide by ESOMAR code of conduct.

ESOMAR is a not-for-profit organisation that promotes the value of market, opinion and social research and data analytics.



The ICC/ESOMAR International Code on Market, Opinion and Social Research and Data Analytics, which was developed jointly with the ICC (International Chamber of Commerce), sets out global standards for self-regulation for researchers and data analysts and is undersigned by all ESOMAR members.



Where do you rank?

AN ESSENTIAL RESOURCE

It's so important to secure the very best young talent out there, which is why HR and C-level leaders around the world refer to Universum's research. Drawing on the opinions of more than 45 000 students in The United States, this preview of the 2021 Talent Survey gives a clear indication of where your organization ranks when it comes to its potential to attract new recruits.

VALUABLE INSIGHTS

This preview provides you with an understanding of where your organization currently ranks, as well as highlighting career aspirations and desirable industries identified by the respondents.

ACTIONABLE ASSESSMENTS

But, this preview is only the beginning. By becoming a member you can access Universum's full report, which contains company-specific findings, and custom insights and recommendations that are critical when it comes to developing your employer branding strategy.

Want to learn more? Contact us





About us

We shape Employer Branding

As an essential and trusted partner for employers, we are the most recognized Employer Branding specialist in the top 50 economies of the world.

We ensure employers around the world achieve their goals through data-driven Employer Branding, enabling them to engage the talent they need to succeed. Our services include actionable research, strategic consulting, and data-driven communications and social media solutions for talent branding, sourcing, and analytics.

We are a trusted partner to over 1,700 clients, including many Fortune 500 companies, as well as to global media partners that publish our annual rankings and trend reports.

We work with over 2,000 universities, alumni groups, and professional organizations to gather insights from students and professionals in order to advise employers on how to attract and retain talent that fits their culture and purpose. On an annual basis, Universum surveys over 1,500,000 students and professionals worldwide.

Survey Specifics

Field Period

The survey for this ranking was carried out between October 2020 - March 2021.



51,247 STUDENTS



310
UNIVERSITIES



159
AREAS OF STUDY



171,831 EVALUATIONS



12,411
Business/Commerce



6,787
Engineering



3,779
Computer Science



9,525
Natural Sciences



Business/Commerce The Most Attractive Employers of 2021

1 Google	26 United Nations (UN)	51 Southwest Airlines	76 IKEA
2 Apple	27 McKinsey & Company	Bain & Company	77 PepsiCo
3 Tesla	28 Target	53 American Airlines	78 Internal Revenue Service (IRS)
J.P. Morgan	29 KPMG	54 BlackRock	79 Bloomberg
5 The Walt Disney Company	30 Airbnb	55 United Airlines	80 Capital One
6 Amazon	31 Starbucks	United States Department of State (DOS)	81 Accenture
7 Nike	32 L'Oréal Group	57 Lockheed Martin	National Security Agency (NSA)
8 Netflix	The Boston Consulting Group (BCG)	58 Under Armour	B3 Deutsche Bank
9 Goldman Sachs	34 Sony	Department of the Treasury (USDT)	84 CBS
10 Spotify	35 Delta Air Lines	Department of Defense (DOD)	85 American Express
11 Microsoft	36 Fidelity Investments	61 Toyota	86 Citi
12 Patagonia	37 Charles Schwab	62 Environmental Protection Agency (EPA)	87 H&M
13 Deloitte	38 Wells Fargo	63 MGM Resorts International	National Institutes of Health (NIH)
14 Federal Bureau of Investigation (FBI)	39 ZARA	64 The Blackstone Group	89 Oracle
15 Morgan Stanley	Johnson & Johnson	65 Live Nation Entertainment	90 Anheuser-Busch InBev
16 Space X	41 Nordstrom	Riot Games	91 Walmart
17 Bank of America	42 LVMH Moët Hennessy Louis Vuitton	67 Electronic Arts	92 Visa
18 EY (Ernst & Young)	43 Facebook	68 Adobe Systems	93 Pfizer
19 adidas	44 Hilton Worldwide	69 REI	94 Activision Blizzard
20 Central Intelligence Agency (CIA)	45 IBM	70 Daimler/Mercedes-Benz	95 LinkedIn
21 BuzzFeed	46 Federal Reserve	71 The Vanguard Group	96 American Red Cross
PwC (PricewaterhouseCoopers)	47 BMW Group	72 Ford Motor Company	97 Edward Jones
The Coca-Cola Company	48 Boeing	73 National Aeronautics and Space Administration (NASA)	98 Intel
24 National Geographic	49 Procter & Gamble (P&G)	74 Mayo Clinic	99 The Hershey Company
25 Marriott International	50 Estée Lauder	75 Salesforce	100 Hyatt

Engineering The Most Attractive Employers of 2021

1	Space X	26 BMW Group	51	Siemens	76	Nissan
2	Tesla	Nike	52	Mayo Clinic	77	Centers for Disease Control
3	National Aeronautics and Space Administration (NASA)	Central Intelligence Agency (CIA)	53	Kiewit	78	Duke Energy
4	Lockheed Martin	29 IBM	54	Daimler/Mercedes-Benz	79	IKEA
5	Boeing	30 Rolls-Royce	55	Biogen	80	Doctors without Borders
6	Google	31 Lego	56	Cummins	81	PepsiCo
7	Apple	32 Blue Origin	57	National Institutes of Health (NIH)	82	American Airlines
8	Microsoft	Honda	58	Texas Instruments	83	United States Nuclear Regulatory Commission (USNRC)
9	Northrop Grumman	Nvidia	59	Sony	84	Merck
10	Amazon	35 ExxonMobil	60	Jacobs	85	Dell Technologies
11	The Walt Disney Company	Turner Construction	61	AECOM	86	adidas
12	Raytheon Technologies	Federal Bureau of Investigation (FBI)	62	United Airlines	87	Genentech
13	Department of Defense (DOD)	38 3M	63	National Security Agency (NSA)	88	Shell
14	United States Department of Energy (DOE)	Procter & Gamble (P&G)	64	Kimley-Horn	89	Southwest Airlines
15	Johnson & Johnson	40 AMD	65	Chevron	90	Bose
16	Boston Dynamics	41 Caterpillar	66	The Coca-Cola Company	91	Riot Games
17	General Motors	42 Clark Construction	67	Abbott	92	Deloitte
18	GE - General Electric	Boston Scientific	68	United States Department of State (DOS)	93	Facebook
19	Environmental Protection Agency (EPA)	Delta Air Lines	69	Autodesk	94	Waste Management
20	Ford Motor Company	45 Stryker	70	Volkswagen	95	DowDuPont
21	Toyota	United States Navy (USN)	71	United States Army (USA)	96	American Cancer Society
22	Intel	47 General Dynamics	72	L'Oréal Group	97	J.P. Morgan
23	Pfizer	John Deere	73	Thermo Fisher Scientific	98	Burns & McDonnell
24	Medtronic	49 Samsung	74	BAE systems	99	Qualcomm
25	United States Air Force (USAF)	50 Honeywell	75	NextEra Energy	100	Ecolab

Computer Science The Most Attractive Employers of 2021

1	Google	26	Nike	51	Environmental Protection Agency (EPA)	76	The Boston Consulting Group (BCG)
2	Apple	27	Lockheed Martin	52	Target	77	Garmin
3	Microsoft	28	Electronic Arts	53	Deloitte	78	Verizon
4	Tesla	29	Ubisoft	54	adidas	79	Morgan Stanley
5	Amazon	30	J.P. Morgan	55	Square Inc	80	Rolls-Royce
6	Space X	31	Adobe Systems	56	Salesforce	81	T-Mobile
7	Nintendo	32	Goldman Sachs	57	United States Air Force (USAF)	82	Texas Instruments
8	Facebook	33	Valve	58	Starbucks	83	Lenovo
9	Spotify	34	Dell Technologies	59	Bloomberg	84	Palantir
10	Netflix	35	Airbnb	60	AT&T	85	United Airlines
11	National Aeronautics and Space Administration (NASA)	36	PayPal	61	Delta Air Lines	86	Visa
12	Central Intelligence Agency (CIA)	37	Boeing	62	BMW Group	87	Autodesk
13	IBM	38	TikTok	63	McKinsey & Company	88	Qualcomm
14	Nvidia	39	United States Department of State (DOS)	64	Pfizer	89	Wells Fargo
15	Riot Games	40	Cisco Systems	65	Red Hat	90	HP Inc.
16	The Walt Disney Company	41	Lego	66	Johnson & Johnson	91	Daimler/Mercedes-Benz
17	Federal Bureau of Investigation (FBI)	42	Oracle	67	Toyota	92	Peace Corps
18	Intel	43	Uber	68	Best Buy	93	National Institutes of Health (NIH)
19	National Security Agency (NSA)	44	Two Sigma Investments	69	United States Department of Energy (DOE)	94	Accenture
20	Samsung	45	LinkedIn	70	Slack	95	Mayo Clinic
21	Sony	46	Bank of America	71	Capital One	96	American Express
22	Twitter	47	Pinterest	72	IKEA	97	L'Oréal Group
23	Activision Blizzard	48	Raytheon Technologies	73	Centers for Disease Control	98	3M
24	AMD	49	Major League Baseball (MLB)	74	Unity Technologies	99	GE - General Electric
25	Department of Defense (DOD)	50	Northrop Grumman	75	Lyft	100	ZeniMax

Natural Sciences

1	Mayo Clinic	26	Thermo Fisher Scientific	51	Cargill	76	Intel
2	National Institutes of Health (NIH)	27	National Security Agency (NSA)	52	Abbott	77	Samsung
3	Centers for Disease Control	28	United States Navy (USN)	53	Waste Management	78	Southwest Airlines
4	Doctors without Borders	29	Genentech	54	Sony	79	Stryker
5	American Cancer Society	30	Microsoft	55	Lego	80	American Airlines
6	Environmental Protection Agency (EPA)	31	CVS	56	ExxonMobil	81	General Mills
7	Pfizer	32	Boston Scientific	57	Delta Air Lines	82	Boston Dynamics
8	National Aeronautics and Space Administration (NASA)	33	United States Army (USA)	58	John Deere	83	Blue Origin
9	Federal Bureau of Investigation (FBI)	34	adidas	59	IKEA	84	McKinsey & Company
10	Central Intelligence Agency (CIA)	35	AstraZeneca	60	AbbVie	85	Mars
11	Space X	36	Bayer	61	Novartis	86	Takeda
12	Google	37	L'Oréal Group	62	The Hershey Company	87	GE - General Electric
13	Johnson & Johnson	38	Target	63	NextEra Energy	88	Duke Energy
14	The Walt Disney Company	39	Starbucks	64	GlaxoSmithKline (GSK)	89	PepsiCo
15	Tesla	40	United States Nuclear Regulatory Commission (USNRC)	65	Facebook	90	DowDuPont
16	Peace Corps	41	Medtronic	66	Goldman Sachs	91	Nvidia
17	Biogen	42	Procter & Gamble (P&G)	67	The Kellogg Company	92	Electronic Arts
18	Apple	43	Merck	68	Amgen	93	Anheuser-Busch InBev
19	Department of Defense (DOD)	44	Lockheed Martin	69	Texas Instruments	94	The Boston Consulting Group (BCG)
20	United States Department of Energy (DOE)	45	Boeing	70	3M	95	HEINEKEN
21	Nike	46	Eli Lilly and Company	71	Regeneron	96	BASF
22	United States Department of State (DOS)	47	The Coca-Cola Company	72	Riot Games	97	Chevron
23	United States Air Force (USAF)	48	J.P. Morgan	73	Rolls-Royce	98	Sanofi
24	Ecolab	49	Nestlé	74	Garmin	99	AMD
25	Amazon	50	IBM	75	United Airlines	100	Ford Motor Company

Humanities/Liberal Arts/Education

1	The Walt Disney Company	McGraw-Hill Education	51 Activision Blizzard	76 The Boston Consulting Group (BCG)
2	United Nations (UN)	27 American Red Cross	United States Department of Energy (DOE)	77 McKinsey & Company
3	Federal Bureau of Investigation (FBI)	28 Sony	J.P. Morgan	78 MGM Resorts International
4	Netflix	29 Starbucks	54 Goldman Sachs	79 Maxim Healthcare
5	United States Department of Education (DoED)	30 Target	55 Viacom	80 Lockheed Martin
6	Google	National Aeronautics and Space Administration (NASA)	Department of the Treasury (USDT)	81 Hyatt
7	Central Intelligence Agency (CIA)	32 Microsoft	57 United States Army (USA)	82 Deloitte
8	National Geographic	33 IKEA	58 Nordstrom	Bank of America
9	United States Department of State (DOS)	34 CBS	59 Estée Lauder	The Hershey Company
10	Spotify	35 Airbnb	60 H&M	85 Internal Revenue Service (IRS)
11	Apple	36 Adobe Systems	United Airlines	86 IBM
12	Teach for America	adidas	United States Navy (USN)	87 BMW Group
13	BuzzFeed	38 Electronic Arts	63 LVMH Moët Hennessy Louis Vuitton	88 Toyota
14	Peace Corps	39 Space X	64 Facebook	89 Bloomberg
15	Department of Defense (DOD)	40 Riot Games	Turner Broadcasting System	90 Procter & Gamble (P&G)
16	Environmental Protection Agency (EPA)	41 Delta Air Lines	66 Federal Reserve	91 The Travelers Companies
17	Nike	42 American Cancer Society	Johnson & Johnson	92 Under Armour
18	National Security Agency (NSA)	United States Department of Veterans Affairs (VA)	68 Hilton Worldwide	93 Morgan Stanley
19	Tesla	44 Live Nation Entertainment	69 Southwest Airlines	94 PepsiCo
20	National Institutes of Health (NIH)	45 L'Oréal Group	70 American Airlines	95 Consumer Financial Protection Bureau (CFPB)
21	Amazon	46 REI	71 LinkedIn	96 Intel
22	Mayo Clinic	47 United States Air Force (USAF)	72 Cardinal Health	97 Daimler/Mercedes-Benz
23	HarperCollins Publishers	48 ZARA	73 PetSmart	98 Best Buy
24	Patagonia	49 Marriott International	74 Pfizer	99 Macy's
25	Random House	The Coca-Cola Company	75 Boeing	100 Wells Fargo

Business/Commerce

2021		202	20	2019			2018		
1	Google	1	Google	1	Google	1	Google		
2	Apple	2	Apple	2	J.P. Morgan	2	The Walt Disney Company		
3	Tesla	3	The Walt Disney Company	3	Amazon	3	Amazon		
4	J.P. Morgan	4	Amazon	4	Apple	4	Apple		
5	The Walt Disney Company	5	Nike	5	Goldman Sachs	5	Nike		

Engineering The Most Attractive Employers of 2021

2021		207	20	2019			2018		
1	Space X	1	Tesla	1	Space X	1	National Aeronautics and Space Administration (NASA)		
2	Tesla	2	Space X	2	Tesla	2	Tesla		
3	National Aeronautics and Space Administration (NASA)	3	Lockheed Martin	3	Google	3	Space X		
4	Lockheed Martin	4	Google	4	Boeing	4	Google		
5	Boeing	5	Boeing	5	National Aeronautics and Space Administration (NASA)	5	Boeing		

Computer Science The Most Attractive Employers of 2021

2021		202	20	2019			2018		
1	Google	1	Google	1	Google	1	Google		
2	Apple	2	Apple	2	Microsoft	2	Microsoft		
3	Microsoft	3	Microsoft	3	Apple	3	Amazon		
4	Tesla	4	Amazon	4	Amazon	4	Apple		
5	Amazon	5	Tesla	5	Facebook	5	Facebook		

Natural Sciences

2021		207	20	2019			2018		
1	Mayo Clinic	1	Mayo Clinic	1	National Institutes of Health (NIH)	1	National Institutes of Health (NIH)		
2	National Institutes of Health (NIH)	2	National Institutes of Health (NIH)	2	Mayo Clinic	2	Mayo Clinic		
3	Centers for Disease Control	3	Centers for Disease Control	3	Doctors without Borders	3	Doctors without Borders		
4	Doctors without Borders	4	Doctors without Borders	4	Centers for Disease Control	4	Centers for Disease Control		
5	American Cancer Society	5	American Cancer Society	5	American Cancer Society	5	National Aeronautics and Space Administration (NASA)		

Humanities/Liberal Arts/Education

2021		20	20	20:	19	2018		
1	The Walt Disney Company	1	United Nations (UN)	1	United Nations (UN)	1	United Nations (UN)	
2	United Nations (UN)	2	The Walt Disney Company	2	Google	2	The Walt Disney Company	
3	Federal Bureau of Investigation (FBI)	3	Google	3	The Walt Disney Company	3	Google	
4	Netflix	4	Federal Bureau of Investigation (FBI)	4	Federal Bureau of Investigation (FBI)	4	United States Department of State (DOS)	
5	United States Department of Education (DoED)	5	Central Intelligence Agency (CIA)	5	National Geographic	5	Federal Bureau of Investigation (FBI)	

Top preferences

2021				20	20	20	9	
1	Secure employment	6	Ethical standards	1	High future earnings	1	Secure employment	
2	High future earnings	7	Professional training and development	2	Secure employment	2	High future earnings	
3	Inspiring purpose	8	A friendly work environment	3	Inspiring purpose	3	Professional training and development	
4	Respect for its people	9	Encouraging work-life balance	4	Clear path for advancement	4	Inspiring purpose	
5	Clear path for advancement	10	A creative and dynamic work environment	5	Professional training and development	5	A creative and dynamic work environment	

Top preferences per gender

2021



Female

Secure employment

2 Ethical standards

3 Inspiring purpose

4 Respect for its people

5 High future earnings



Male

High future earnings

2 Secure employment

3 Clear path for advancement

4 Professional training and development

5 Innovation

2020



Female

Inspiring purpose

2 Secure employment

3 Ethical standards

4 High future earnings

5 Respect for its people



Male

High future earnings

2 Clear path for advancement

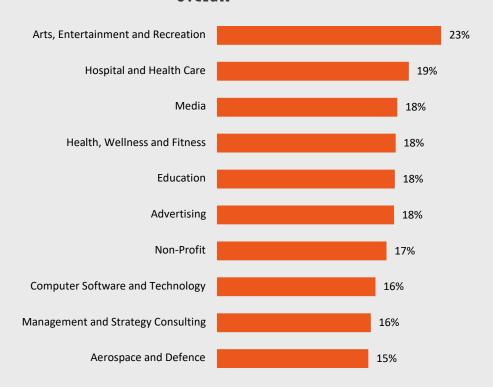
3 Secure employment

4 Professional training and development

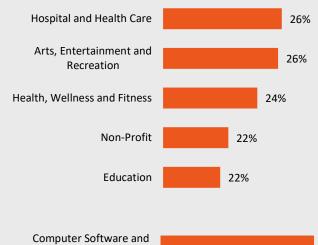
Innovation

Top preferred industries

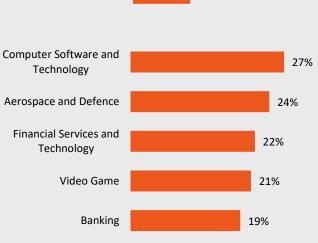
Overall











19

Expected annual salary



67,742 USD



73,515 USD



64,755 USD

Female students are expecting 12% less salary than male students

Universum's Analytics Solutions

Today, through building the most extensive career preference data set in the world, we are able to offer companies unique insights into their employer brand's positioning among talent.

Using a data-driven approach to Employer Branding means that you will be able to attract more relevant talent to your company.

Universum provides analytics and data relevant to your brand's positioning when it comes to attracting talent. Universum's Analytics solutions help employers better understand:



Their recruitment funnel



Talent's perception of you



Competitors



Why and to whom you are losing talent to



Communication channels you should focus on



Industry benchmarks

Read more here >>

MHERE DO WE GO EROM HERE

Do you want to be among the top considered companies?

Make sure you have a data-driven Employer Brand strategy in place.

Our data will allow you to drive these strategies and help you improve.

Reach out to our team:



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