High School Counselor Email Databases



COU	NSELOR	CONTAC	TS PER S	TATE
AK 290	IA 580	MN 1143	NY 4407	VA1723
AL739	ID370	MO 1263	OH 2148	VT 194
AR 472	IL 2433	MS 449	OK730	WA 1372
AZ 1016	IN 1170	MT 259	OR719	WI 1108
CA6355	KS 617	NC 1666	PA 2346	WV 269
CO 1195	KY 745	ND 223	RI 237	WY 137
CT 1060	LA 720	NE 491	SC 1008	AE/AP 56
DE 186	MA 1801	NH367	SD241	(military)
FL 2687	MD/DC 1362	NJ 2314	TN 1035	TOTAL
GA 1605	ME 302	NM 363	TX 4883	TOTAL
HI 290	MI 1565	NV 417	UT 600	59,728
States can be purchased individually or also segmented by county/zip code				

SPECIALTY DEMOGRAPHIC LISTS AVAILABLE

- •US News & World Report's Top National Public High Schools (19,630 contacts)
- •US News & World Report's Top National Stem/Charter/Magnet (5,198 contacts)
 - Private School Only Lists (complete national database 8,101 contacts)
 - Top Ranked Private High Schools (5,492 contacts)
 - International List of IB Schools (2,247 contacts in 127 countries)
 - US List of IB Schools (4,209 contacts)
 - Independent College Advisors/Counselors (1,834 contacts)
 - Vocational/Tech Schools (1,719 contacts)
 - Community College Transfer & Career Counselors (2,749 contacts) Top 1,000, 2,500 and 5,000 Zip Codes by Median Household Income (4,556/11,167/19,561 contacts)
- Top 50 US Cities/Metro Markets List (22,122 contacts Available By Individual Market)

Demographic Selects Available by Radius, Median Household Income, Radius, Religious Affiliation, Minority Population
Percentage, Title 1 Eligibility, School Lunch Program & more (ask your rep for available options)

High School Counselor Marketing HighSchoolCounselorMarketing.com

Call

973-879-6792

PRICING

TOTAL # OF COST PER

1,250 to 2,500 = \$599 per thousand
2,501 to 5,000 = \$499 per thousand
5,001 to 10,000 = \$449 per thousand
10,001 to 25,000 = \$399 per thousand
25,001 to 50,000 = \$349 per thousand
50,001+ = \$299 per thousand

Minimum purchase 1,250 contacts

For example, if the total number of Counselor contacts in the states you are purchasing adds up to 3,222, price would be \$1,607 (3,222 x \$499 per thousand)