

OUTREACH INITIATIVE SUMMARY

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Type of Outreach X Meeting Scholarship
 Job Fair Event
 Visit Other
 Internship

Name of Outreach Initiative Albuquerque Council for International Visitors

Name and Title of Contact Person for Initiative Carmen Martin. Programmer

Participants/Titles Students from 5 different countries

Date(s) or Timeframe Thursday, May 18 2-4 pm

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

Meet with Susan Connor, Station Manager to learn about the television industry in
The U.S..They will take a tour and interview me about the business and job
Opportunities. Information is attached about the program and students.

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

5/15/06



Albuquerque Council for International Visitors

Sheraton Uptown Hotel
2600 Louisiana NE, Suite #227
Albuquerque, NM 87110
505) 888-1867 ≤ FAX (505) 884-6766
aciv@junio.com

Fax Cover Sheet

Date: May 15, 2006

Fax To: Susan Conner

Fax Number: 505-764-2505

From: Carmen Martin

Number of Pages: 8

Ms Conner,

Thank you for agreeing to meet with our visiting International Broadcast Journalists on Thursday May 18th, from 2:00PM-3:00 PM. I am sending you a list of participants and their bios. If you have any questions please don't hesitate to call.

**Carmen Martin
Programmer
Home 505-294-2006
Cell 505-235-4748**

If you don't receive all the pages of this fax, please call 888-1867. Thank you.

Office of International Visitors Bureau of Educational and Cultural Affairs U.S. Department of State

INTERNATIONAL VISITOR LEADERSHIP PROGRAM

TV Broadcast Journalism
A Multi-Regional Project
Thursday, May 4 – Thursday, May 25, 2006

These visitors have been invited to the United States under the auspices of the Department of State's International Visitor Leadership Program. Their program is arranged by the Academy for Educational Development.

Primary Program Contacts: Ms. Lauren Manly and Ms. Maureen O'Neill, Academy for Educational Development, 1825 Connecticut Avenue, N.W., Washington, D.C. 20009; Telephone – (202) 884-8240 or (202) 884-8870; Toll-Free – (800) 634-8956; Fax – (202) 884-8477; E-Mail – LManly@aed.org or Maoneill@aed.org.

Department of State Program Officers: Ms. Margery Benson and Ms. Azza Zaki, Office of International Visitors; Telephone - (202) 453-8574; Toll-Free - (800) 650-9822 E-Mail – BensonMC@state.gov or ZakiAM@state.gov.

May 4 – May 25, 2006

PROGRAM OBJECTIVES

The Department of State has outlined the following specific objectives for the project:

- promote a better understanding of the history, structure, practices, and future of television broadcast journalism in the United States;
- examine how television both influences and reflects American society; and
- explore the current and potential contributions of television broadcasting to the formation of an informed citizenry within a diverse, democratic, decentralized society.

PARTICIPANT LIST FOR ALBUQUERQUE

Algeria	Mr. Hakim AMARA Coordinator and Reporter, Algerian Television Algiers
Bosnia and Herzegovina	Ms. Laura BOSNJAK Executive Producer, BHT 1 New Department
Jamaica	Ms. Keriann Keisha LEE Reporter/Producer/Presenter, RJR Communications Group
Pakistan	Ms. Sabin AGHA News Producer, Television Business Production Ltd (Telebiz) Karachi
Thailand	Mr. Prasert LERTPONGPIROON Editor, Mass Communication Organization of Thailand Chiang Mai
Accompanied by:	Mr. David Dix Ms Elise Cordove Ravioly English Language Officer

Algeria

Name: Mr. Hakim AMARA

Present Position: Coordinator and Reporter, Algerian Television, Algiers

Concurrent Positions: Freelance translator, "Abassa Institute" of public opinion polls, Algiers

Previous Positions: Freelance translator, Lanko Kalahasti Limited, Algiers, 2000-2001
English teacher, ALC Algerian Language Institute, Algiers, 1997-2000

Education/Training: B.A. in English, Institute of Foreign Languages, University of Algiers, Algiers, 1997

Address: Cite 134 Logements
Bt A3 No. 4
Bouchaoui Centre
Algiers
Algeria
Telephone: 213.20.34.12.55
Fax: 213.20.34.12.55
Email: Mysteriousmandz@hotmail.com

Personal Data: Born August 6, 1972

Languages: Arabic (primary), English, French

Other Travel: Maghreb Countries, Syria

Bosnia and Herzegovina

Name: Ms. Laura BOSNJAK

Present Position: Executive Producer, BHT 1 New Department

Previous Positions: Editor-in-chief of news program, Federation of BiH Radio, 1998 - 2000
Journalist, DeutscheWelle and WDR Stations, Köln, Germany, 1993 - 1997

Education/Training: Degree in journalism, Faculty of Political Science, University of Sarajevo, 1991

Address: BHT 1
Bulevar Mese Selimovica 12
Bosnia and Herzegovina
Telephone: 387-33-650-452
Fax: 387-51-450-717

Personal Data: Born April 6, 1969

Languages: Bosnian (primary), English, German

Jamaica

Name: Ms. Keriann LEE

Present Position: Reporter/Producer/Presenter, RJR Communications Group

Education/Training: B.A. in media and communications, University of the West Indies, Mona, 2002

Address: Rjr Communications Group
32 Lyndhurst Road
Jamaica
Telephone: 876-926-1100
Fax: 876-926-8669
Email: Keriannl@hotmail.com

Personal Data: Born May 11, 1981

Languages: English

U.S. Travel: New York and Washington, D.C., 1998

Other Travel: Grenada

Pakistan

Name: Ms. Sabin AGHA

Present Position: News Producer, Television Business Production Ltd.
(Telebiz), Karachi

Previous Positions: In Charge News Desk, Television News Network
(Associated with Reuters TV), Karachi

Education/Training: M.A. in international relations, University of Karachi,
1997
B.A., PECHS Govt. College for Women, Karachi, 1994
HSC, PECHS Govt. College for Women, Karachi, 1992
SSC, PECHS Govt. College for Women, Karachi, 1990

Address: C-302, Ruff Green City
Block 18, Gulistan-e-Jauhar.
Karachi Sindh.
Pakistan
Telephone: 92-21-4620564;
Email: agha_sabin@hotmail.com

Personal Data: Born September 16, 1974

Languages: Urdu (primary), English

Other Travel: Singapore, Turkey

Thailand

Name: Mr. Prasert LERTPONGPIROON

Present Position: Editor, Mass Communication Organization of Thailand, Chiang Mai

Previous Positions: Director, MCOT radio at Sukhothai province, 1995-1997
Coordinator, VOA News transmission program, 1995-1997
Secretary and Committee Member, Labor Union MCOT, 1993-1995
Reporter, Thai News agency, MCOT, 1989-1995
Editor and Reporter, *Naewna* daily newspaper, 1987-1989

Education/Training: Law student, Sukhothai Thammathirat Open University (Distance Learning Program)
Masters Degree in Public Administration, National Institute of Development Administration, 1997
Bachelors Degree in Public Administration, Ramkhamhaeng University, 1985
Workshop for TV News Editors, CNN-Thailand, Bangkok, 2001

Memberships: Labor Union, MCOT

Publications: *The Problems of Corruption in Thai Society*, *Naewna* daily newspaper, October 3, 1988
The Problems of the Appointment of Senators, *Naewna* daily newspaper, October 16, 1988

Address: Northern Region News Center
TV Channel 9, MCOT Chiang Mai
Kadsuankaew 10th Floor
Chiang Mai
Thailand
Telephone: 661-424-5367
Fax: 6653-220-767
Email: prasert@mcot.or.th

Personal Data: Born April 7, 1963

Languages: Thai (primary), English

U.S. Travel: Member of press team accompanying former PM Chuan Leekpai, APEC Meeting, Seattle, 1995
National Annual Technology Expo, Las Vegas, 1993

Other Travel: Malaysia

OUTREACH INITIATIVE SUMMARY

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Type of Outreach ☐ Meeting ☐ Scholarship
 ☒ Job Fair ☐ Event
 ☐ Visit ☐ Other
 ☐ Internship

Name of Outreach Initiative NAB/RTNDA Career Fair 2006

Name and Title of Contact Person for Initiative Michelle Ott, Hubbard Broadcasting

Participants/Titles Michael Burgess, KOB-TV's Vice President/General Manager and Rhonda Aubrey, KOB-TV's News Director

Date(s) or Timeframe April 26, 2006

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

Job Fair held at the NAB/RTNDA Convention in Las Vegas, Nevada. Hubbard Broadcasting, parent company, had a booth at the job fair for their stations to participate in. This job fair is heavily attended by people looking for a job in broadcasting. Vice President/General Manager and News Director of KOB-TV discussed job opportunities at KOB-TV, KOB-TV, and KOB-TV.

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

4/24/06

OUTREACH INITIATIVE SUMMARY

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Type of Outreach ☒ Meeting ☐ Scholarship
 ☒ Job Fair ☐ Event
 ☐ Visit ☐ Other
 ☐ Internship

Name of Outreach Initiative RTNDA

Name and Title of Contact Person for Initiative Michelle O'H

Participants/Titles Rhonda Aubrey / News Director

Date(s) or Timeframe 26 April 10am to 12:30pm

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

Job fair for college students getting
set to graduate. We talked to
students about job opportunities at
Kob-TV

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

Referred many students about jobs at
Kob.

4/28/06

Brown, Diane

Career Fair

From: Ott, Michelle
Sent: Wednesday, April 12, 2006 1:56 PM
To: Burgess, Mike; Berg, Christopher; Aubrey, Rhonda; @ KAAL McGonigal, Tim; Goodspeed, Steve; @ WHEC Bradshaw, Adam; @ WNYT Conti, Paul; Fisher, Todd; Bestler, David; @ KAAL Nelson, Wendell; Hatlestad, Mike
Cc: Brown, Diane; Schuette, Barb; @ WNYT Kimball, Christine; Carlson, Chris; Cook, Sue
Subject: NAB/RTNDA Career Fair is almost here!

Hello, everyone! It's time once again for the NAB/RTNDA Career Fair Recruiter Guidelines and Booth Schedule. The schedule is attached to this e-mail. Recruiter Guidelines are as follows:

- 1) Our mission at NAB/RTNDA's Career Fair is to present Hubbard Broadcasting, Inc. as a great place to work, provide information about HBI and recruit candidates for all HBI stations. While you are representing and recruiting for your specific station, be mindful of all HBI stations. You may meet someone not quite right for your station, but who may be quite good and ready for one of our other stations.
- 2) If you are scheduled for the first shift in the morning, please arrive at 10 a.m. to set up the booth. The display with all materials should be at the booth ready to be put up. The display case can be stored under the table.
- 3) When you receive resumes, please note on the back of the resume the following:
 - a) Type of position(s) person is interested in pursuing;
 - b) Market size or station;
 - c) Your name if you or someone at your station is specifically interested in the candidate.*Please keep resumes with tapes or CDs.
- 5) If you would like to take a tape or resume back with you, feel free to do so.
- 6) Please make every effort to be on time for your scheduled time in the booth. I know this may be a challenge, but out of respect and courtesy for each other, please be on time. Most of those working the 1st shift need to leave right at 1:30 p.m. to catch their plane back. If you are working the 2nd shift, please be on time!
- 7) Business attire should be worn while working in the booth. (For men: suit coat, dress shirt. For women: skirt or pants, dress shirt/blazer.) I suggest wearing comfortable shoes!
- 8) And don't forget to complete an Outreach Initiative Summary form upon your return to your station so your station receives FCC EEO credit for the event. (See your HR representative if you are unclear about this.)
- 9) Adam Bradshaw from WHEC-TV will see that the display and all the tapes/resumes are shipped back to the Twin Cities. Thanks and congratulations to Adam on achieving "shipper" status! If anyone working the afternoon shift can assist Adam packing everything up, please talk to Adam.

Thank you for your assistance with this event. Perhaps we will see each other at NAHJ's Career Fair in Ft. Lauderdale in June!



2006 Schedule.xls
(19 KB)

Michelle E. Ott
Manager, Employee Relations
Hubbard Broadcasting, Inc.

Wednesday, April 26, 2006
Career Fair 10:30 am - 5:00 pm
Las Vegas Hilton Hotel

Set Up Booth & Work 10:00am - 1:30pm

Mike Burgess, General Manager, KOB-TV, KOBR-TV, KOB-F-TV
Rhonda Aubrey, News Director, KOB-TV (leave at noon)
Chris Berg, News Director, KSTP-TV
Tim McGonigal, News Director, KAAL-TV
Steve Goodspeed, News Director, WDIO-TV

Work Booth & Take Down 1:30 pm-5:00 pm

Adam Bradshaw, News Director, WHEC-TV
Paul Conti, News Director, WNYT-TV
Todd Fisher, VP/GM KSTP-AM, WFMP-FM & WIXK-AM
Dave Bestler, VP/GM KSTP-FM
Wendell Nelson, Chief Engineer, KAAL-TV
Mike Hatlestad, Chief Engineer, WDIO-TV

Brown, Diane

From: Ott, Michelle
Sent: Wednesday, March 15, 2006 2:21 PM
To: @ WNYT Conti, Paul; @ WHEC Bradshaw, Adam; @ WHEC Walsh, John; @ WNYT Klein, Rich; Berg, Christopher; Rice, Dick; Burgess, Mike; Aubrey, Rhonda; Anker, Sean; Henderson, Steve; @ KAAL McGonigal, Tim; @ KAAL Nelson, Wendell; Hubbard, Robert; Goodspeed, Steve; Hatlestad, Mike; @ KSAX Smith, Ed; @ KSAX Leding, Nathan; Fisher, Todd; Bestler, David
Cc: @ WNYT Baboulis, Steve; @ WHEC Klinsky, Arnold; Brown, Diane; @ KAAL St. George, Pat; Hubbard, Robert; Cook, Sue; Couture, George; Wenz, Susan
Subject: NAB/RTNDA Career Fair Update

As a reminder, the NAB/RTNDA Career Fair will be held on Wednesday, April 26 from 10:00-5:00 and HBI is participating. Right now I am working on our booth arrangements and need some more information. I know for sure that Mike Burgess, Adam Bradshaw, Paul Conti, Chris Berg and Wendell Nelson will participate in this Career Fair (and receive FCC EEO credit for their stations as well). What I need to know from everyone else is whether you are going to either NAB or RTNDA and if you would be available to participate in the Career Fair as well. If you will participate in the Career Fair, also let me know if you are available to work the first shift (10-1:30) or second shift (1:30-5). (Adam and Mike B, I already have your shift preference.)

Thank you all for your responses! Let me know if you have any questions about this event or need further information.

Michelle

Brown, Diane

From: Ott, Michelle
Sent: Tuesday, March 14, 2006 1:39 PM
To: Brown, Diane
Subject: RE: NAB

The Career Fair is on Wednesday, April 26 at the Las Vegas Hilton Hotel, Ballroom C. The event runs from 10:30 - 5:00 and there are two shifts for the booth: 10:00-1:30 and 1:30-5:00. Let me know what shift Mike would like to work. Also, can you check to see if Sean and Rhonda will be attending, too??? Thanks!

-----Original Message-----

From: Brown, Diane
Sent: Tuesday, March 14, 2006 9:47 AM
To: Ott, Michelle
Subject: NAB

Mike is definitely going to the NAB and will help out at the career fair. Give me the details please.

d

*Diane Brown
Executive Assistant to
Mike Burgess, Vice President/General Manager
505-864-2400 Email: dibrown@kobtv.com
KOB-TV, Working 4 You*

3/15/2006

Hubbard Broadcasting, Inc.

Open Positions Report as of 04/24/2006

Companies Included in Report:

KOB-TV

KOBF-TV

KOBR-TV

Job#	Position Title	Location	Hiring Official	Date Posted	O/H
KOB-TV					
12-06	Floor Crew	Albuquerque, NM	Deb Adeogba	02/06/2006	5/4
17-06	Master Control Operator	Albuquerque, NM	Sean Anker	02/21/2006	1/0
23-06	Business Manager	Albuquerque, NM	Michael Burgess	04/03/2006	1/0
26-05	Sales Account Executive -- REVISION	Albuquerque, NM	Jeff Finkel	06/08/2005	2/0
26-06	Helicopter Pilot	Albuquerque, NM	Rhonda Aubrey	04/11/2006	1/0
27-06	Master Control Operator	Albuquerque, NM	John Wright	04/12/2006	1/0
28-06	Producer	Albuquerque, NM	Rhonda Aubrey	04/13/2006	3/0
33-06	Anchor/Reporter -- Revision	Albuquerque, NM	Rhonda Aubrey	04/24/2006	1/0
61-05	Maintenance Technician	Albuquerque, NM	Sean Anker	12/19/2005	1/0
9 Postings for KOB-TV					
KOBF-TV					
19-06	Asst Technical Director	Farmington, NM	Donald Vaughan	03/06/2006	1/0
25-06	Traffic Clerk	Farmington, NM	Deborah Kelly	04/10/2006	1/0
41-05	Commercial Producer/Director	Farmington, NM	Donald Vaughan	08/31/2005	1/0
3 Postings for KOBF-TV					
KOBR-TV					
20-06	Master Control Operator	Roswell, NM	Charlie Blanco	03/21/2006	2/0
29-06	Reporter/Photographer/Anchor	Roswell, NM	Scott Michlin	04/18/2006	1/0
2 Postings for KOBR-TV					
14 Postings Listed					

Kids learn about career options

By GARY HERRON
Observer staff reporter

Like a lot of youngsters, Steve Stucker wanted to be a professional baseball player when he was growing up in Council Bluffs, Iowa.

As KOB-TV viewers of the past 16 years know, that didn't happen.

Stucker, one of the station's weathermen, was the keynote speaker last Thursday at Mountain View Middle School's annual Career Fair.

Stucker, who spoke and answered questions for about an hour, joked with the kids, when necessary, and also got serious enough at one point to admit having had some drug and alcohol problems as a youth.

"It almost destroyed my life," he said. "With God's help I have been able to turn it around."

Stucker, who said his father never made more than \$20,000 a year as a hard-working, good provider and an early influence on his son, said it was too bad career fairs didn't exist when he'd been a kid.

"We didn't talk much about careers," he said, referring to his days as a junior-high student. "The choices you make could have a lot to do with your career, the way you will be spending the rest of your life ... It will make your life a lot easier down the road."

And, probably surprising most of the sixth- and seventh-graders crammed into the

See Career, Page A-3

CAREER: Follow your passion

From Page A-1

gym's bleachers, "You guys are a lot closer than you think."

And, Stucker said, it's always good to have a "Plan B" or a "Plan C" if the original career choice doesn't work out.

"You can always find so many examples of people who didn't quit," he said, noting Thomas Edison had about 20,000 failures before finally inventing the light bulb. "Don't give up."

In an industry where a lot of reporters, anchors, sports reporters and weather forecasters are always eyeing that larger-market, more-glamorous position, Stucker said he is content to remain in Albuquerque, admitting if he could choose anyone's job, he'd be The Today Show's weatherman, Al Roker — "except for that part of living in New York City."

Stucker, who said he was "the first Stucker boy to graduate high school," said going to college was the best thing that happened to him. Realizing the baseball career wasn't going to pan out, getting a job at the campus radio station led to his eventual weatherman career.

"I never imagined that was something I could do," he said, recalling the enjoyment he had play-broadcasting his local sandlot games or being a DJ in

his car, then later at Northwest Missouri State University, discovering how easy it was to get some air time on the college station.

One thing led to another, and another thing led to, in 1990, Albuquerque.

Stucker, who had been a guest at MVMS's Career Fair in 2001, wasn't the first media personality to tell students about his days on-camera or on-the-mic: KRQE-TV's Mike Powers, Erika Ruiz, and Van Tate, back again last week, as well as KQOB-AM's Jim Villanucci.

Among the speakers at the actual Career Day sessions on Friday were archeologists, graphic designers, people in marketing and real estate, policemen and firefighters, a dance instructor, a magician, a DEA agent, an engineer, nurses, a physicist, Mrs. New Mexico, and others.

MVMS counselor Lori Sanchez, an organizer of the Career Fair, said although there weren't more speakers, there were more who were staying for the full day to speak in front of

classes on Friday.

"I know an old guy in a suit (isn't the most interesting person to listen to)," Stucker said in his closing remarks. Still he was well received and didn't miss a half-dozen or so signs held by students in the top row of the bleachers.

"Wow; I'm impressed," MVMS principal Kathy Pinkel said. "What a great way to start your Career Fair."

Undoubtedly, students heard Stucker's comments — not the "old guy in a suit" remark — echoed Friday in the classrooms. "It's been a blast," Stucker had said of his Duke City days.

One other thing about choosing a career is important, Stucker said: Don't expect to get rich.

"Follow your passion and the money will follow you," he advised the youngsters. "I'm not a millionaire — I'm not even close, but I'm happy."

By the way, Stucker's son, Dean, seems to be living his dad's dream. The former Eldorado High School hurler is now playing at New Mexico Highlands University.

OUTREACH INITIATIVE SUMMARY

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Type of Outreach ☐ Meeting ☐ Scholarship
 ☐ Job Fair ☐ Event
 ☒ Visit ☐ Other
 ☐ Internship

Name of Outreach Initiative Career Day at School

Name and Title of Contact Person for Initiative Tawara Rankin - Teacher

Participants/Titles Alana Darveau - Ch. 4 Reporter

Date(s) or Timeframe May 15th, 2006

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

I will talk to first graders about
my job and answer their questions

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

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 ☐ Visit ☒ Other
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Name of Outreach Initiative School to Career

Name and Title of Contact Person for Initiative Pamela Catanach, Community Involvement

Participants/Titles Nicole Brady - Anchor Sandis Labs

Date(s) or Timeframe 3-4-06 9am - 2pm

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

Career Fair for High School students
I prepared a presentation and display on
jobs in the broadcast news industry -
with information on things high school
students can do to pursue a career in
broadcasting.

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

Great opportunity to get some young kids
interested in the broadcast industry.
Established a good relationship w/ Sandis
for next year and future events.

Alana Datvraut - reporter

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                                 ☐ Job Fair                      ☒ Event  
                                 ☐ Visit                              ☐ Other  
                                 ☐ Internship

Name of Outreach Initiative Read Across America

Name and Title of Contact Person for Initiative Librarian

Participants/Titles Reader

Date(s) or Timeframe March 17, 2006

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

I read to 5 classes of kids  
at Maggie M. Cordova Elementary  
School in Rio Rancho for  
Read Across America Day. And  
answered questions about how reading  
& writing is important in my  
job.

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

3/23/06

## OUTREACH INITIATIVE SUMMARY

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Type of Outreach    ☐ Meeting                      ☐ Scholarship  
                             ☐ Job Fair                      ☒ Event  
                             ☐ Visit                            ☐ Other  
                             ☐ Internship

Name of Outreach Initiative NEW MEXICO BROADCASTER ASSOCIATION

Name and Title of Contact Person for Initiative PAULA MAES

Participants/Titles JOE VIGIL ANCHOR/REPORTER

Date(s) or Timeframe APRIL 2006, 2007

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

CRITIQUE RESUME TAPES OF NEW MEXICO  
COLLEGE STUDENTS. TALKED ABOUT POTENTIAL  
JOB AT KOB-TV.

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

ESTABLISHED CONTACT WITH POTENTIAL  
FUTURE EMPLOYEES.

## OUTREACH INITIATIVE SUMMARY

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Name of Outreach Initiative Senior Projects for Albuquerque

Name and Title of Contact Person for Initiative Ann McCollum

Participants/Titles Maegan Wilbur & Lindsey Hueseman

Date(s) or Timeframe 4/17 - 5/12/06

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

Teaching Students The operation
of a news room for 4 weeks.

They follow us on every aspect
of our work day.

by Carla Aragon
& Tom Jones

(Prime Anchors)

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

Hopefully, They will go to college
and major in journalism

4/18/06

OUTREACH INITIATIVE SUMMARY

Nicole
Brady -
Anchor

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Type of Outreach    ☐ Meeting                      ☐ Scholarship  
                                 ☐ Job Fair                      ☐ Event  
                                 ☐ Visit                              ☐ Other  
                                 ☒ Internship

Name of Outreach Initiative "Senior Experience"

Name and Title of Contact Person for Initiative —

Participants/Titles Brenna Nitkin, student - Sandia Prep

Date(s) or Timeframe May 1 - May 29

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

Brenna worked as an intern/job shadow for  
4 weeks as part of her school's "Senior  
Experience" program. She assisted me with  
writing teasers for newscasts, and shadowed  
reporters in the field.

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

We made a good contact with Sandia Prep-  
I am confident the staff there will have  
a positive image of our company as a result.

5/15/06



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                                        Job Fair                             Event  
                                        Visit                             Other  
                                        Internship

Name of Outreach Initiative Univ. of NM student interviewed me for class project

Name and Title of Contact Person for Initiative Breana Cox

Participants/Titles College Student

Date(s) or Timeframe 5/4/06 From 10:30am - 11:30am

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

Student interviewed me about job opportunities  
in the television news industry, asked questions  
about journalism ethics, asked about my background  
and how I got my job

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

Student inquired about job shadow opportunities

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                             ☐ Job Fair                        ☐ Event  
                             ☒ Visit                            ☐ Other  
                             ☐ Internship

Name of Outreach Initiative Visit by Russian Journalists

Name and Title of Contact Person for Initiative Bill McQuire, U.S. Department of State

Participants/Titles Ms. Yulia Solomonova and Mr. Alexander Valiulov

Date(s) or Timeframe Wednesday, August 17, 2005

**Description of Outreach Initiative**, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

The two Russian journalists are traveling the United States on a U.S. Department of State grant to learn how United States' television stations handle news and breaking news, running of a television station, different departments within the station and what each department does, different positions and what each position does within the television stations. The two journalists interviewed Susan Connor, Station Manager at KOB-TV.

**Outcome(s) of this Initiative**, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

When Ms. Solomonova and Mr. Valiulov return to Russia they are putting together a television special to be shown in Russia talking about their trip to the United States and what they learned.

8/18/05

**Brown, Diane**

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**From:** Wjguire@aol.com  
**Sent:** Tuesday, July 12, 2005 2:56 PM  
**To:** DiBrown@KOBTV.com  
**Subject:** 2nd State Dept. Response

*Susan*

**Hi again Ms. Brown:**

**I apologize that we cannot make the August 16 date. August 17 at 10AM is fine. I put it on our schedule. We look forward to meeting Ms. Connor and you as well.**

**We'll be staying at the Sheraton hotel at 800 Rio Grande NW.**

**Thanks again.**

**Bill McGuire**

**Brown, Diane**

**From:** Brown, Diane  
**Sent:** Tuesday, July 12, 2005 2:31 PM  
**To:** 'wjguire@aol.com'  
**Subject:** KOB-TV Albuquerque

Mr. McQuire,

Mike Burgess, Vice President and General Manager of KOB-TV in Albuquerque will be glad to meet with the two Russian journalists for an on-camera interview. Of the two days you suggest, Mr. Burgess is only available on Tuesday, August 16th, in the morning anytime from 10:00a till noon. Let me know if this OK for you and the journalists. You can reach me directly at 505 764 2400 or via email at [dibrown@kobtv.com](mailto:dibrown@kobtv.com).

*Diane Brown  
Executive Assistant to  
Mike Burgess, Vice President/General Manager  
KOB-TV, Working 4 You*

7/12/2005



**United States Department of State**

Washington, D.C. 20520

July 5, 2005

Mr. Mike Burgess  
KOB-TV  
4 Broadcast Plaza S.W.  
Albuquerque, NM 87104-1000

Dear Mr. Burgess:

The National Association of Broadcasters suggested I write you in regard to a project I am working on for the State Department. Two journalists from the new and independent TV station in Vladivostok, Russia, will be in the USA in a few weeks as guests of the US Embassy in Moscow and the State Department. Their names are Ms. Yulia Solomonova and Mr. Alexander Valiulov. I shall accompany them during the two-week trip.

They asked me to set up some interviews with some American, independent stations to learn how to run such a venture. Among other subjects, they would like to know how the US station gets funding, how to determine the audience, where to find talent, etc. In other words, they want to learn from the American experience.

The team will be in Albuquerque on August 16th and 17<sup>th</sup>. Would you be willing to meet with the Russian journalists for an on-camera interview lasting half an hour or less? We shall do our best to accommodate your schedule.

I am retired from the State Department. I am doing this project as a private contractor. You can reach me at my home telephone (703 370-1353) or at my e mail ([wjguire@aol.com](mailto:wjguire@aol.com)). I shall be traveling with another group from the former USSR between July 13 and July 25. However, I shall be checking my e mail and messages on a daily basis.

Please feel free to ask any questions you might have. Indeed, we hope to have the pleasure to conduct this interview with you. Thank you in advance for considering our request.

Yours truly,

*Bill McGuire*  
Bill McGuire  
Department of State

*Tues., Aug. 16<sup>th</sup> morning*

Station Manager:  
Susan Conner

## OUTREACH INITIATIVE SUMMARY

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Type of Outreach    ☐ Meeting                      ☐ Scholarship  
                                 ☐ Job Fair                      ☐ Event  
                                 ☒ Visit                      ☐ Other  
                                 ☐ Internship

Name of Outreach Initiative UNM Broadcast Operations Class

Name and Title of Contact Person for Initiative Professor Tony Hatch

Participants/Titles 24 students

Date(s) or Timeframe September 13 and 15 2005

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

September 13-Lecture in Classroom about operating a tv station and described roles  
Of all departments. September 15- Tour of station showing how departments work  
Together. Also , discussed in detail various types of jobs that are entry level that  
Students can apply for. Also talked about the type of job they can look for right out  
Of school when they have earned their degree.

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

10/3/05

## OUTREACH INITIATIVE SUMMARY

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Type of Outreach ☐ Meeting ☐ Scholarship
 ☐ Job Fair ☐ Event
 ☒ Visit ☐ Other
 ☐ Internship

Name of Outreach Initiative

VIR

Name and Title of Contact Person for Initiative

VIRGINIA MARTINEZ / Retroglyph
Elementary

Participants/Titles

NICHOLAS TROST /

BISQUE School

Date(s) or Timeframe

7-11-05

4000 LEARNING RD. NW

ALBU 87120 (505) 898-6358

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

SENIOR IN HIGH SCHOOL WHO NOW, AFTER
 VISITING STATION DURING TWO NEWSCASTS
 (4pm & 5pm) WANTS VERY MUCH TO ENTER
 THE TELEVISION BROADCAST NEWS BUSINESS
 AS A REPORTER. WILL ATTEND COLLEGE WITH
 JOURNALISM DEGREE MAJOR AS A GOAL.

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

OUTREACH INITIATIVE SUMMARY

~ ~ ~

Type of Outreach ☐ Meeting ☐ Scholarship
 ☐ Job Fair ☐ Event
 ☒ Visit ☐ Other
 ☐ Internship

Name of Outreach Initiative Station Tours

Name and Title of Contact Person for Initiative Vince Gasparich - Asst. Promo Mgr.

Participants/Titles Vince Gasparich Asst. Promo Mgr. / Joan Lucas, Public Affairs

Date(s) or Timeframe Throughout the year - averaging once a week.

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

We give station tours to school groups and community organizations throughout the year. The tours consist of a behind the scenes look at all aspects of TV and News production. During the tours we talk about employment opportunities and educational paths to obtain a career in television broadcasting.

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

5/2/06

OUTREACH INITIATIVE SUMMARY

~ ~ ~

Type of Outreach ☐ Meeting ☐ Scholarship
 ☒ Job Fair ☐ Event
 ☐ Visit ☐ Other
 ☐ Internship

Name of Outreach Initiative University of New Mexico's 25th Annual Hispanic Engineering and Science Organization Career Fair 2005

Name and Title of Contact Person for Initiative Mary Montano, University of New Mexico, Career Services

Participants/Titles Engineering and science students of the University of New Mexico

Date(s) or Timeframe Thursday, October 6, 2005

Description of Outreach Initiative, including summary of actions taken by Company participants, e.g. number of people contacted; number of resumes received; distributing information, discussion notes, etc.

KOB-TV's Chief Engineer as hiring manager for all engineering positions at KOB-TV, KOB-TV, and KOB-TV represented these three stations at the University of New Mexico's 25th Annual Hispanic Engineering and Science Organization Career Fair.

Outcome(s) of this Initiative, if any, e.g. persons referred and/or hired; establish a new contact; follow-up completed, etc.

Spoke with several people interested in various areas in broadcasting, one of which was available for immediate employment although with a mechanical engineering degree instead of an electrical engineering degree. Will follow up with him to see about a career shift. Offered to most of the others to come by the station to learn more about broadcasting. Took several resumés.

10/28/05

RAHMAN JOHNSON

OBJECTIVE

My objective is to secure a full time position in the field of, or relating to, Mechanical Engineering with a company that promotes an environment of creativity, responsibility, and success among it's employees.

EXPERIENCE

2005-Summer UNM Special Programs Albuquerque, NM
Science Instructor

- Instruct students of multiple grade levels in science and various other subjects such as robotics, elementary physics, and computer science
- Develop and implement learning strategies designed to attract and engage students within a scientific context

2000-Present Saturday Math & Science Program Albuquerque, NM
Tutor/Mentor

- Assist students of various ages in mathematics, science, elementary rocketry, computer skills, etc.
- Mentor students in idea development as well as construction of science related projects.

2003-2004 Riverpoint Sports & Wellness Albuquerque, NM
Hospitality Desk Associate

- Provide program information and fulfill hospitality duties to members.

EDUCATION

1996-2000 Albuquerque High School Albuquerque, NM

- Graduated with Honors.

2001-2005 Univeristy of New Mexico Albuquerque, NM

- B.S. Mechanical Engineering
- Knowledge of:
 - Microsoft Office and Relative Components
 - Basic Unix, C++, SolidWorks, & ProEngineer

E-MAIL RAHJOHNSON@HOTMAIL.COM

1404 VASSAR #D N.E. • ALBUQUERQUE, NEW MEXICO 87107 • PHONE (505)710-1194

SOLOMON RUGUNDA

1809 Las Lomas Rd, Apt B, Albuquerque, NM 87106

solo@unm.edu

(505) 842-5360

OBJECTIVE

Seeking a challenging position utilizing either engineering skills or computer programming skills

EDUCATION

Degree: Candidate for BS in Electrical Engineering, Dec 2005, University of New Mexico

Cumulative GPA: 3.57

Departmental Honor: Recipient of the Outstanding Student Service Award EECE Dept 2005, for demonstration of exceptional service towards the engineering community.

SKILLS PROFILE

Programming Languages: Java, C++, C, Assembly, VHDL and Matlab.

Operating Systems: UNIX, Solaris, Windows XP, DOS

Engineering Software: PSPICE / SPICE Circuit Simulation Programs.

Networking: TCP/IP LAN/WAN administration and troubleshooting

Microsoft Packages: Excel, PowerPoint, Access, Outlook, Word

Engineering Skills: Design and implementation of digital and analog electronic circuit boards

ACADEMIC PROJECTS

Undergraduate Research - Optimizing the Efficiency of Wireless Communication Systems using multiple antenna (MIMO) technology. Worked on the establishment of a mathematical model of the MIMO channel in NLOS environment.

Designed and Implemented Bluetooth Communication Project - Worked with a group of 3, establishing a Bluetooth transceiver binary communication link between a carbon monoxide gas sensor on a robot and a Java computer program with an aim to warn of lethal carbon monoxide levels - Senior Project (ongoing)

Programmed MCORE 32-bit Microprocessor - Specific focus on computer architecture, programming the UART, PWM, serial communication, interruptions and subroutines using Assembly language.

Designed and implemented electronic digital clock circuit - using binary counters, dividers, LEDs and presented the finished PowerPoint project to a group of 30.

Employed Solaris Operating Systems using SUN Workstations in C programming language to develop and create linked lists, serial communication, pointers, recursion and binary trees.

Relevant Coursework: Technical Writing, Engineering Management, Semi-conductor electronics, Digital Logic, Statics / Dynamics, Communication systems, Control systems

WORK EXPERIENCE

Internship at Best Practice Networks, CA in Information Technology - Focused on the Implementation of Perception Software Programs towards the establishment of online assessment portals. Jun 2005-Present

Resident Advisor, University of New Mexico - Organized community building activities, both social and educational, for a group of 30 students for a year. Regularly implemented conflict resolution strategies and peer counseling methods. Aug 2003- May 2004

Circuits Technician, Accessibility Services, UNM - Designed audio switching circuit box to synchronize with multiple video outputs. Implemented video surveillance technology. Feb - Jun 2005

ACTIVITIES / AFFILIATIONS

Volunteer Service with Albuquerque Community - Participated in Annual Spring Storm cleaning up event including painting and shoveling at local school. April 2005

President of Africa Club, University of New Mexico - Organized public presentations, International Festivals, Meetings, Educational movie showings, barbeques. Jan - May 2005

Nathan A. Menhorn

E-Mail: nathan.menhorn@gmail.com

Permanent Address

3605 Sweetwater Drive
Cumming, GA 30041-1201
770-630-0981

Current Address

614 Ridge Place, NE
Albuquerque, NM 87106-4538
770-630-0981

Objective: An Electrical Engineering entry-level position with emphasis to systems, decision and control, digital signal processing, microcontrollers, and, most importantly, the need for high creativity. Also *very* open to other opportunities. Available to start January 2006.

Education: University of New Mexico Albuquerque, NM
Degree Candidate
Master of Science in Electrical Engineering December 2005
Current GPA: 3.22/4.0

Georgia Institute of Technology Atlanta, GA
Bachelor of Science in Electrical Engineering December 2003
GPA: 3.56/4.0 Graduated with *Highest Honor*
Dean's List: Fall 1999 through Fall 2003

Work

Experience: University of New Mexico
Spring, Summer, and Fall Semester 2005
Research Assistant
Description: Conducted research for professor Chaouki T. Abdallah on wireless sensor networks with a major focus towards energy consumption and energy conservation techniques. This research will be used to satisfy the thesis requirement for graduation with a Master of Science in Electrical Engineering.

United States Government
Summer 2004
Weapons Analyst
Description: Conducted extensive background and technical research on foreign weapons systems using a variety of sources. Performed technical analysis in order to assess potential threats. Worked on writing and publishing Intelligence Assessments for senior intelligence officials and policy makers. Completed one major publication for Fall 2004. Held a Top Secret and SCI clearance that expired August 2005.

Entrepreneurship
Summer 2003
Description: Designed and implemented a digital racecar console using microcontrollers for a customer to record lap times, important pressures and temperatures, and to display crucial racecar statistics.

Georgia Institute of Technology

Summer 2002

Internship

Digital Media Lab

Arbutus Center for Distributed Engineering Education

Description: Designed and implemented techniques for delivering streamed educational content to handheld devices. The project was directed by Lonnie Harvel and Dr. Joel Jackson under the leadership of Dr. Tom Barnwell.

Course Work: *Nonlinear Adaptive Control:* Topics include linearization of nonlinear systems, phase-plane analysis, Lyapunov stability analysis, hyperstability and Popov stability criterion, direct and indirect adaptive control systems, adaptive estimation, and stability of adaptive control systems.

Wireless Communications: The course is an introduction to cellular telephone systems and wireless networks, drawing upon a diversity of electrical engineering areas. Topics include cellular concepts, radio propagation, modulation methods and multiple access techniques.

System and Controls I: Introduction to feedback control. Continuous and discrete root locus and bode design for SISO systems. Introduction to state space formulation, continuous and discrete.

Fundamentals of Digital Signal Processing: Introduction to Digital Signal Processing. Topics include sampling theorem, discrete-time Fourier transform, power spectrum, discrete Fourier transform and the FFT algorithm, z-Transform, and digital filter design and implementation.

Random Signals: Study of random variables and random processes for applications in electrical and computer engineering.

Embedded Microcontroller Design: Microcontroller structure, instruction set, and addressing modes. Code development by assembly language and C programming for the PIC18F452. Programmable timer use, interrupt handlers, and timing.

Electromagnetic Applications: Concepts in waveguiding and radiation with applications to microwaves and antennas.

Skills: *Computer Skills:* UNIX, Windows, MAC, and DOS operating systems; Microsoft Access, Excel, Powerpoint and Word; LATEX2; HTML Coding; MATLAB; Maple; JAVA, VHDL, Verilog, C, and Assembly Language Programming; Altera Max+Plus II CAD Tools; Cadence PSPICE

Technical Writing

Presentation and Briefing Skills

Organization: Always use a planner; Write down all goals; File all records; Very punctual

Membership: Eta Kappa Nu – The National Electrical and Computer Engineering Honor Society
President – Delta Omicron Chapter (Spring 2005)

Tau Beta Pi – The National Engineering Honor Society

Georgia Tech Marching Band, Jazz Ensemble, and Orchestra (8/99 – 12/03)

University of New Mexico Jazz Ensemble (Spring 2005)

Kung Fu Student: Chinese Culture Center, Albuquerque, NM (4/05 – Present)

THE 25TH ANNUAL HISPANIC ENGINEERING AND SCIENCE ORGANIZATION

HESO CAREER FAIR

COORDINATED BY THE UNIVERSITY OF NEW MEXICO OFFICE OF CAREER SERVICES

October 6, 2005

9:00 AM - 3:00 PM

UNM Student Union Building Ballroom



The world's networking company™



UNM Hispanic Engineering and Science Organization Career Fair 2005

Brought to you by
CAREER SERVICES, SSC Room 220, (505) 277-2531

Employer Location List

Employer/Organization Name	Table Assignment
Accenture	3 E
Air Force Research Lab/DEOH	4 B
Albuquerque Police Department	1 A
A T & T *Diamond Sponsor*	4 A & 5 A
Ball Aerospace & Technologies	9 E
Boeing-SVS, Inc. *Gold Sponsor*	6 A
Bohannon Huston, Inc.	6 C
Borders States Electric	6 G
Bureau of Reclamation	4 C
BWXT-PANTEX	6 F
Cabot Superior MicroPowders	10 D
Central Intelligence Agency	6 D
Clint Independent School District	2 F
COMPA Industries, Inc	8 B
Compton Unified School District	3 F
Dallas Independent School District	4 F
DEA	10 E
Defense Threat Reduction Agency	3 C
Dept of Army White Sands Missile Rnge	4 D
DHHS/Indian Health Service	8 E
Eli Lilly and Company	2 G
Federal Bureau of Investigation	10 C
Granite Construction Company	7 A
Hitachi Global Storage Technologies	9 B
Honda R & D Americas, Inc.	2 E
Honeywell Defense & Space	8 G
IBM	5 D
Intel Corporation	1 B
Internal Revenue Service	8 D
KOB-TV	9 A
L & M Technologies, Inc.	1 C
Lockheed Martin	10 A
Los Alamos National Laboratory	5 C
MIT Lincoln Laboratory	7 C
NASA/Marshall Space Flight Center	10 B
National Security Agency	8 F
NAVAIR	3 A

Naval Research Laboratory	8 C
New Mexico Dept of Transportation	7 B
Oklahoma Medical Research Foundation	2 D
PNM Resources	3 D
PNNL Nonproliferation Graduate Program	9 D
Puget Sound Naval Shipyard	5 G
Raytheon	5 B
Science Applications International Corp	6 B
Sciencetemps, Inc.	4 G
Seattle University School of Law	4 E
Southwest Gas Corporation	2 A
The Aerospace Corporation	3 B
U.S. Air Force Civilian Careers	1 F
U.S. Army	3 G
U.S. Department of State	8 A
U.S. Navy	10 G
United Negro College Fund	1 D
Unites States Coast Guard	9 F
UNM Human Resources	9 C
URS	6 E
USDA Hispanic-Serving Institutions National Program	10 F
U.S. Air Force	7 G
Washington University in St. Louis	5 E
Weirich and Associates	2 C
Wilson & Company	1 E

UNM Hispanic Engineering and Science Organization Career Fair 2005
Employer Location Guide

1 G	2 G	3 G	4 G	5 G	6 G	7 G	8 G	9 G	10 G
1 F	2 F	3 F	4 F	5 F	6 F	7 F	8 F	9 F	10 F
1 E	2 E	3 E	4 E	5 E	6 E	7 E	8 E	9 E	10 E
1 D	2 D	3 D	4 D	5 D	6 D	7 D	8 D	9 D	10 D
1 C	2 C	3 C	4 C	5 C	6 C	7 C	8 C	9 C	10 C
1 B	2 B	3 B	4 B	5 B	6 B	7 B	8 B	9 B	10 B
1 A	2 A	3 A	4 A	5 A	6 A	7 A	8 A	9 A	10 A

Exit

Entrance

Exit

Registration

Registration

UNM Hispanic Engineering and Science Organization (HESO) Career Fair 2005

Brought To You By

UNM Career Services

organization	recruiter1	recruiter2	rec1email	rec2email	org_desc	seeking
Accenture	Myriam Del Angel-Miranda		m.del.angel- miranda@accenture.com		Accenture is a global management consulting, technology services and outsourcing company. Committed to delivering innovation, Accenture collaborates with its clients to help them become high- performance businesses and governments. With approximately 95,000 people in 48 countries, the company generated net revenues of US\$11.8 billion for the fiscal year ended Aug. 31, 2003. www.accenture.com.	Engineering (all disciplines); Computer Science /Computer Engineering ; Information Systems / Decision Sciences; Mathematics / Statistics / Sciences; Finance / Accounting / Economics; Business Marketing / Managemnt; Liberal Arts / Communications / Organizational Behavior
AFRL/DEOH	Brett Burrell		Brett.Burrell@kirtland. af.mil		Air Force Research Lag/Directed Energy	Scientists and Engineers
Albuquerque Police Department	Sarah Julian	Anthony Andolina	sjulian@cabq.gov		We are seeking men and women who possess good character and use good judgement. If you are a dynamic, service oriented individual with a desire to make a difference, come and investigate the great opportunities with the Abuquerque Police Department.	Police Officer, Police Svc Aid Lateral Police Officer and Reserve Police Officer

AT&T

TBD

TBD

BS/BE in Computer Science, Engineering, Mathematics, Telecommunications or related area.

It takes the right technology, the right people, and a bold vision to be the "The World's Networking Company." For more than 125 years, AT&T has been known for unparalleled quality and reliability in communications. Backed by the research and development capabilities of AT&T Labs, our commitment to innovation has made us a global leader in local, long distance, Internet, and transaction-based voice and data services.

Ball Aerospace & Technologies Corp.
Jennie McGowen

jmcgowen@ball.com

TBD

Ball Aerospace & Technologies Corp.'s vision is to be a global leader providing advanced imaging, communications, and information solutions to the government and commercial aerospace markets. We conduct domestic and international business in the defense, civil space, and commercial arenas, providing best value and innovative solutions. Ball Aerospace supports national policy-makers, the military services, NASA, and other U.S. government agencies, as well as numerous aerospace industry allies.

Engineering (Aerospace, Computer, Electrical, Mechanical); Physics; Computer Science; Materials Science

Boeing-SVS, Inc.

Chuck Lynch

Alex Alatorre

charles.p.lynnch@boeing.com

alejandro.alatorre@boeing.com

Refer to website

Depends on work location

We have job opportunities in Albuquerque, NM; Boulder/Broomfield, CO; Dayton, OH; and Warner Robins, GA. U.S. Citizenship or Permanent Residency is required. www.ballaerospace.com for more information and to apply on line.

Bohannan Huston, Inc.	Dennell Sandoval	dsandoval@bhinc.com	Bohannan Huston, Inc. is a total solutions provider to public and private bodies that use engineering, spacial data and related advanced technology services in the execution and management of their businesses. Through the thoughtful and complete integration of these three primary business units, we provide the experience, quality and service essential to complete any project, end to end or any part in between.	Civil Engineering
Borders States Electric			Electrical Distributor	Electrical Engineers
Bureau of Reclamation	Debbi Fugal	dfugal@uc.usbr.gov	Leading water management agency in the 17 western states. Part of Department of Interior. Employer of choice for Civil, Mechanical, and Electrical Engineers.	Civil Engineering; Mechanical E and Electrical E.
BWXT-PANTEX	Allen Roberts	aroberts@pantex.com kmmitche@pantex.com	Nuclear weapons manufacturer	Engineering and Design, and Scientific
Cabot Superior MicroPowders	Aileen Lacy	aileen_lacy@cabot-corp.com	Please see recruiter	Chemical Engineers, Chemistry majors.

Central Intelligence Agency	TBA	TBA	ciaemployment@aol. com	ciaemployment@aol. com	<p>The Director of the Central Intelligence Agency serves as the head of the Central Intelligence Agency and reports to the Director of National Intelligence. The CIA director's responsibilities include:</p> <p>Collecting intelligence through human sources and by other appropriate means, except that he shall have no police, subpoena, or law enforcement powers or internal security functions; Correlating and evaluating intelligence related to the national security and providing appropriate dissemination of such intelligence; Providing overall direction for and coordination of the collection of national intelligence outside the United States.</p>	<p>Numerous Analyst positions; Core Collector; Operations Officer; Collection Management Officer; Staff Operations Officer; Operations Officer-Specialized Skills Officer; Specialized Skills Officer/Operational Targeting Specialist; Professional Trainee Program; Interns; Language Officer; Attorney; Auditors; Bookbinder ; Cartographer; Contract Law Attorney; Contracting Officer; Curriculum Designer; Full Performance Digital Imaging Technician Driver; Electronic Publishing Specialist; Facilities Support Project Manager; and many many more!</p>
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Clint Independent School District	James Kelch	Juan Martinez	james.kelch@clint.net	juan.martinez@clint.net	School District (El Paso)	Please see recruiter
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COMPA Industries, Inc.	Maria Chavez		maria@compa.com	<p>COMPA has held a Staff Augmentation Contract at Sandia National Laboratories since August 1996 and is one of the largest providers of personnel to the Labs. COMPA's commitment to maximizing employee satisfaction, retention, and growth has been a major factor in its success at Sandia National Laboratories.</p>	<p>Drafting/Designers, ME, Electrical E, MEMS, Civil Engineers, Technologists</p>
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Compton Unified School District	Maisha Riddlesprigger	William Arguello	middlesprigger@compton.k12.ca.us warguello@compton.k12.ca.us	Compton Unified School District is an urban school district located 10-12 miles south of Los Angeles, CA. We have 24 elementary schools, 8 middle schools, and 3 high schools. Our student population is 71% Latino with the majority of our students being second language learners. We are offering an \$11,000 signing bonus to fully credentialed math and science teachers.	All majors, especially those with heavy math and science coursework. Positions: 7th-12th Grade Science Teacher; 7th-12th Grade Math Teacher
Dallas Independent School District/Alternative Certification Program	Dion Dubois		ddubois@dallasisd.org	Public school	All Majors
DEA	Finn Selander			Drug Enforcement Admin.	All majors
Defense Threat Reduction Agency	Antoe Allen	Pending	antoe.allen@dtra.mil	Federal Government Agency under the Department of Defense.	Science, Engineering, Business Administration
Dept Of The Army- Whie Sands Missile Range	Norma M. Galvan	Theresa Parish	galvann@wsmr.army.mil Theresa.Parish@us.army.mil	We have the expertise to provide an optimal mix of tri-service military, government civilians, and contract civilians. This combination of professionals has historically provided over 50 years of service resulting in over 42,000 missile firings and effectively countless laser, sound, electromagnetic, information operations, and other testing mission.	General Engineer, Mechanical Engineer, Electronics Engineer, Computer Sci. Mathematicians, and Computer Engineer
DHHS/Indian Health Service	Darrell LaRoche	Mitch Constant		Federal Government: Department of Health & Human Services	Civil, Mechanical, and Environmental Engineering Environmental Health Services

Eli Lilly and Company

Pharmaceutical Sales
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the Pre-Employment Survey if
you plan on seeking employment
with Eli Lilly and Company.
Please take before the career
fair and bring in result page with
you. Eli Lilly and Company is a
Fortune 500 pharmaceutical
company seeking qualified
candidates for sales
assignments throughout the U.S.

Federal Bureau of Investigation

SA William A.
Elwell

welwell@leo.gov

Chief investigative agency of the All engineering, science, computer
Department of Justice science, accounting and finance
majors.

Granite Construction Company

Art Trujillo

Heavy Civil Contractor

Project Engineer, Co-op Engineer,
Summer Interns, Plant Engineers,
Majors: CE, ME

Hitachi Global Storage
Technologies

AL BARELA

alfred.barela@hgst.com

Hitachi Global Storage
Technologies is a global storage
technology company that brings
a customer -focusede and full-
service approach to solutions
for the hard disk drive
marketplace. Hitachi Global
Storage technologies is
positioned to inspire and lead the
evolution of storage component
technologies.

Chemistry, Chem.E, Mat. Sci.,
Physics, and ME, 3 month
Internships and 6 month
Cooperative Education positions.

Honda R&D Americas, Inc.	Carol Apel-Tufts	capel@oh.hra.com	Honda R&D Americas, Inc. conducts research and development for automobiles, ATVs, motorcycles and power equipment products. Honda's research activities in the United States started in 1975. The Ohio Center began operations in 1985. The Ohio Center is strategically located close to Honda's automobile, engine, motorcycle plants and the Transportation Research Center.	Design; Vehicle Research; Automotive, Power Equipment and ATV/Motorcycle; Mechanical Engineer
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Honeywell Defense & Space	Sue Kline	sue.kline@honeywell.com	Honeywell Defense & Space (D&S) is a world leader and growth-oriented provider of high-technology electronic solutions for defense and aerospace customers. D&S Albuquerque is a global supplier of integrated systems solutions and crew/vehicle interface displays for our Military Aircraft business. We also are the primary location for our Future Combat Systems contract work.	BS or MS in one of the following Electrical or Mechanical Engineering, Computer Engineering, Computer Science, Aerospace Engineering, Industrial Engineering, and/or Manufacturing Engineering.
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IBM			IBM is synonymous with invention, vision, breakthrough thinking, discovery. We have always been at the forefront of technological advancement. By providing one of the finest environments for technical innovation, supported by a multi-billion dollar annual investment in research and development, IBM's leadership spans the entire world of information technology. http://www.ibm.com	Electrical Engineering, Computer Engineering, Computer Science, Finance, Linux Developers, I/T Security
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Intel Corporation	TBD	TBD	<p>Intel, the world's largest chip maker, is also a leading manufacturer of computer, networking and communications products. For over 35 years, Intel Corporation has developed technology enabling the computer and Internet revolution that has changed the world. Founded in 1968 to build semiconductor memory products, Intel introduced the world's first microprocessor in 1971. Today, Intel supplies the computing and communications industries with chips, boards, systems, and software building blocks that are the "ingredients" of computers, servers and networking and communications products.</p>	<p>BS/MS/PhD in EE, CompE, Industrial E, ME, Chem E</p> <p>Computer Science, Material Science, Physics, and Statistics or related degrees.</p>
Internal Revenue Service	Mr. Ronell Gary	Ronell Gary@irs.gov	Federal government-tax administration	All majors but prefer degrees in accounting, business administration, management
KOB-TV	Sean Anker	sanker@kobtv	Television station	Various engineering and production positions.
L & M Technologies Inc.		recruiting@lntechnologies.com	Professional and technical support services to government entities	Life Sciences specifically Biology, Micro-Biology

Lockheed Martin	Pat Schindler	patricia.a.schindler@lmco.com	<p>Lockheed Martin is a highly diversified \$31.8 billion advanced technology company and the strategic leader in the aerospace industry with major positions in information systems, software development, space, launch vehicles, aeronautics, electronics, environmental services, and energy programs. The vision of the Corporation is to be the world's premier systems engineering and technology enterprise.</p>	AE, EE, ME, Comp E, Computer Science
Los Alamos National Laboratory	Valarie Lopez	Sandra One Feather sandrao@lanl.gov	<p>Los Alamos National Laboratory has proudly served the Nation for more than 60 years applying the best in science and technology to stockpile stewardship and other problems of global importance. Operated by the University of California for the Department of Energy/NNSA-AAVEEO.</p>	<p>Bachelor degrees; Master degrees; Ph.D; Electrical Engineering; Biology; Business; Accounting/Finance; Nuclear Engineering; Mechanical Engineering; Chemistry Chemical Engineering; Computer Science; Mathematics; Physics</p>
MIT Lincoln Laboratory	TBD		<p>Lincoln Laboratory was established in 1951 by the Massachusetts Institute of Technology as a Federally Funded Research and Development Center, with primary emphasis on application of advanced electronics to national defense. It offers an exceptional environment for conducting research, since it has academic roots in a great institution, yet is closely involved with practical problems of national significance.</p>	<p>BS/MS/PhD in Electrical Engineering, Computer Science, Physics, Mathematics, and, to a limited degree, Mechanical Engineering, Aeronautics/Astronautics, Molecular Biology/Biochemistry, Materials Science. Strong Analytical/Problem-Solving Skills, Innovative/Creative, Independent Thinkers, Team Players, Ability and Interest in Working on a broad Range of Problems, Excellent Communication Skills. Minimum GPA requirement: 3.25/4.00. U.S. Citizenship required.</p>

NASA/Marshall Space Flight Center	Chrissa Hall	Mike Freeman	chrissa.k.hall@nasa.gov	michael.freeman@msfc.nasa.gov	See web-site.	EE, ME, Business, marketing, finance, accg, physics, math
National Security Agency	Doreen Stuchinsky	Clara McCutlough	dstuch@nsa.gov	ccmccul@missi.ncsc.mil	The National Security Agency is a federal government agency that provides foreign signals intelligence to decision makers and protects U.S. national security information systems. U.S. Citizenship is required. Full-time and Co-op positions available. Apply online at www.nsa.gov	Electronic/Computer Engineers – 3.0/4.0 GPA; Computer Science – 2.75/4.0 GPA; Mathematics, B.M.D – mathematics, applied mathematics; Language Analysts in Arabic, Baluci, Chinese, Dari, Modern Greek, Japanese, Pashto, Persian-Farsi, Somali, Tausug, Thai, Turkish, Sorani, Swahili, Urdu/Punjabi, Hindi, Kermanji, Korean, and Yakan 3.0/4.0 GPA. History, Political Science, Int'l. Relations, Economics, Physics, EE, Mech Engr, Math – 3.0/4.0 GPA. Acquisitions, Business Management and Finance.
NAVAIR					The Naval Air Systems Command (NAVAIR) serves the nation and the Navy by providing advanced warfare technologies to American interests all over the world. Over 26,000 NAVAIR employees work hand in hand to deliver advanced Naval aviation technologies.	Aeros Eng., Mechanical Eng., Electrical Eng., Computer Eng., Computer Science, Math, Physics, Chemical Eng, and Chemistry
Naval Research Laboratory	TBD	TBD	TBD	TBD	The Naval Research Laboratory (NRL) is the Navy's corporate Laboratory. NRL conducts a broadly-based multidisciplinary program of scientific research and advanced technological development directed toward maritime applications of new and improved materials, techniques, equipment, system, and ocean, atmospheric, and space sciences and related technologies.	Computer Science; Computer Eng; Electrical Engi

New Mexico Department of Transportation	State Government	Civil Engineering
Oklahoma Medical Research Foundation	<p>The Oklahoma Medical Research Foundation (OMRF) is one of the oldest, most respected independent research institutes in the nation. Located in Oklahoma City - America's heartland - OMRF fosters a worldwide reputation for excellence by following an innovative cross-disciplinary approach to biomedical research.</p>	<p>Post Doctoral Fellowships, Research Technicians and Summer Biochemistry and Molecular Biology, Biology, Chemistry, Zoology, Microbiology, etc.</p>
PNM Resources	Melanie Jackson	<p>PNM, with headquarters in Albuquerque, has been a long-standing essential figure in the New Mexico Business community since 1917. As one of the state's largest employers, our workforce serves 1.3 million electric and natural gas customers throughout NM and Texas. We have been recognized as one of the top 10 most diverse companies in the United States.</p>
	mjackso@pnm.com	Electrical, Mechanical, Civil Engineering, Computer Sci. IT

PNNL Nonproliferation Graduate Program	Alma Machshanova	alma.machshanova@pnl.gov	<p>The Department of Energy's National Nuclear Security Administration (DOE/NNSA) and Pacific Northwest National Laboratory are pleased to announce an opportunity for college/university graduate students to participate in the Nonproliferation Graduate Program (NGP). NGP is a full-time graduate intern program for students interested in exploring a career in international security and nuclear nonproliferation.</p>	First/Second Year - Graduate Students in Internl Affairs, Political Science, Economics, Internall Business, Science or Engineering.
Puget Sound Naval Shipyard	Russ Shiplet	shipletr@psns.navy.mil	<p>Puget Sound Naval Shipyard engineering staff relies on a variety of backgrounds and experiences. This is helpful in handling the diversity and magnitude of engineering problems. The broad cross-section of disciplines is needed to handle the intricate, yet technical challenges. As a result, engineers in the Shipyard bring their individual talents together to provide a team with tremendous capabilities.</p>	Electrical Engineer, Mechanical Engineer, Civil Engineer, Nuclear Engineer, Chemical Engineer
Raytheon Company			<p>Raytheon Company is a global leader in defense electronics and complex integrated information systems. We are focused on defense, government and commercial electronics and business aviation on special mission aircraft. The company is well positioned for growth in missile defense, intelligence, surveillance and reconnaissance; precision strike; homeland security and technical services. Raytheon is also positioning its technologies to meet evolving high-growth commercial markets.</p>	EE, CS, Comp Eng, ME, Math, and Physics

Science Applications International Corporation	Karen McMains karen.m.mcmain@saic.com	SAIC is the largest employee-owned research and engineering company in the United States, providing information technology, systems integration and eSolutions to commercial and government customers. From science to solutions, SAIC engineers and scientists work to solve complex technical problems in national and homeland security, energy, the environment, space, telecommunications, health care, and logistics. With annual revenues of \$7.2 billion, SAIC and its subsidiaries have more than 42,000 employees at offices in more than 150 cities worldwide.	Engineers, Policy Analysts, Test and Evaluation experts, defense experts.
Scientemps, Inc.	Judi Richardson	Scientemps, Inc. is a Laboratory and Technical Personnel Service. Over 90% of our placements end up as permanent hires with our clients.	Chemistry, Biology, Biochemistry, Microbiology, Engineers (All Types), Information Technology, Medical Technologists
Seattle University School of Law	Donna Claxton Deming dcdeming@seattleu.edu	Located in the heart of dynamic Seattle, Seattle University School of Law is a vital part of the community. The first year curriculum concentrates on the highly traditional and prescribed basic courses, and on an intensive, year-long course refining legal analysis and the writing skills which the ABA has called "among the finest legal writing programs in the nation." The upper level courses allow for choice, innovation, and diversity.	Focus areas are offered in Business, Tax, Civil Advocacy, Commercial Law, Criminal Practice, Environmental Law, Estate Planning, Internat Law, Intellectual Property, Labor and Employment Law, Poverty Law and Real Estate.
Southwest Gas Corporation	Carla J. Chitwood carla.chitwood@swgas.com		Engineering: Civil and Mechanical

The Aerospace Corporation	Billie C. Jones	Billie.C.Jones@aero.org	<p>The Aerospace Corporation, a world leader in the application of space technology, provides advanced scientific and engineering services for space and related high technology systems. An independent, nonprofit corporation operating a federally funded research and development center.</p> <p>Positions in Electronics and optic microelectronics and VLSI, communications, telemetry and antennas, computer technology hardware. Guidance and control, thermal control, mechanical design, propulsion and fluid mechanics, structural dynamics and analysis & related fields.</p>
U.S. Air Force Civilian Careers	L. Kay Beckstead	lynn.beckstead@kirtlan.af.mil	<p>The US Air Force employs over 15,000 civilian scientists and engineers. Our civilians perform vital functions from inventing state-of-the-art technology in our world class laboratories to designing and maintaining the most sophisticated aircraft and weapon systems in the world.</p> <p>Aerospace Engineering; Computer Science; Mechanical Engineering, Electronics/Electrical Engineering; Operations Research; Chemical Engineering; Physicist and many others</p>
U.S. Army	SFC Benson	SGT Rodriguez	<p>United States Army</p> <p>Administrative; Arts and Media; Combat and Combat Support; Computers and Technology Engineering and Construction; Intelligence; Legal and Law Enforcement; Mechanics Medical and Emergency; Transportation ; Aviation</p>
U.S. Department of State	Harby Issa	Ambassador-Martin Brennan	<p>The United States Department of State administers the foreign policy of the U.S. Government, staffs and supports U.S. embassies and consulates overseas.</p> <p>IssaH@state.gov</p>

U.S. Navy	LT David Farris	LT Arturo Sanchez	or7_phx@cnrc.navy.mil	arturo.g.sanchez@navy.mil	Naval Active Duty and Reserve Officer Programs	Please see recruiter
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United Negro College Fund	Fundraising				Please see recruiter.
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United States Coast Guard	Rebecca Avery	James Richey	ravery@military.com	jrichey@cgrc.uscg.mil	The U.S. Coast Guard is one of five branches of the US Armed Forces, and falls under the jurisdiction of the U.S. Department of Homeland Security. The Coast Guard's responsibilities include Search and Rescue (SAR), Maritime Law Enforcement (MLE), Aids to Navigation (ATON), Icebreaking, Environmental Protection, Port Security and Military Readiness. 38,000 active-duty men and women, 8,000 Reservists, and 35,000	All majors
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UNIM Human Resources	Julia Ortega Roybal	joroybal@unm.edu	The Department of Human Resources partners with members of the University community to foster a work environment that attracts and inspires excellence in people so the University is successful in its mission.	Over 1700 job titles so we believe there is something for everyone!
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URS	Please see recruiter	Civil , Transportation, Water Resources, Enviromental Engineering/ Environmental Scientist
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US Air Force	Kevin McCarson	kevin.mccarson1@rs.af.mil	Please see recruiter.	Electrical Engineers; Mechanical Engineers; Physicist
USDA Hispanic-Serving Institutions Natl. Program	Fidel Trujillo	fidel@unm.edu	Our mission is to provide mutually beneficial partnerships between the U.S. Department of Agriculture (USDA) and Hispanic-Serving Institutions. We provide academic, professional, and institutional development opportunities for students, faculty, and staff from HSI's with internships, scholarships, grants, and fellowships.	Biological Sciences; Engineering; Natural Resources Management; Chemistry; Forestry; Computer Scientist; Nutrition; Statistics; Mathematics; Public Affairs; Communications; Economics; Social Science; Accounting; Political Science.
Washington University in St. Louis	Jennifer Lawler	lawlerj@dbbs.wustl.edu	The Division of Biology and Biomedical Sciences is a graduate educational consortium which includes faculty affiliated with twenty clinical and basic science departments in the School of Medicine and in the College of Arts and Science, all at Washington University in St. Louis. Offering training in 12 programs that lead to the Ph.D. and the combined M.D./Ph.D.	Ph.D. in Biomedical Sci; M.D./Ph.D. Biomedical Sci; Summer Undergrad Research
Weirich and Associates	Jessica Herrera	jessica@weirichtech.com	Contract Engineering/Technical	Mech Engineer, Elec Engineer, Systems Engineer, Project Coordinator, Programmer/analyst
Wilson & Company	Elias Archuleta	elias.archuleta@wilson.com	Wilson & Company is a progressive, national firm offering a comprehensive list of engineering and architecture services across our 15 offices in eight states.	Civil Engineering

UNM Hispanic Engineering and Science Organization (HESO) Career Fair 2005 EMPLOYER EVALUATION

This questionnaire is designed to help us evaluate and plan for future career fairs. Your response, comments, and suggestions are greatly appreciated.

Employer Evaluation

1. Did the online registration and automatic confirmation meet your career fair information needs?
Yes, definitely Yes, generally Not Completely Definitely Not
2. In general, how would you rate the HESO Career Fair 2005?
Excellent Very Good Fair Weak Poor
3. How would you rate the VARIETY of students present?
Excellent Good Fair Weak Poor
4. How pleased were you with the NUMBER of participating students?
Very Pleased Generally Pleased Somewhat Displeased Very Displeased
5. Which statement best reflects your reaction to the "Lobo Cash Card" for meals?
____ Enjoyed the freedom of choosing my own menu/meal options
____ Enjoyed the flexibility of choosing my own meal time
____ Prefer convenience of catered dining as in previous career fairs.
6. How did you find out about today's career fair?
____ Career Services Website ____ Career Services e-mail ____ UNM Website
____ HESO Website Other: _____
7. Is your organization actively hiring? ____ Yes ____ No
8. What aspect(s) of today's career fair did you find particularly pleasing?

9. What suggestions/changes do you have for improving next year's HESO Career Fair?

10. Additional Comments: _____

Thank you for your participation in the HESO Career Fair! Please feel free to contact me directly, with any comments, suggestions, or complaints that you may have that are not addressed within this evaluation. Leslye Erickson, Director, UNM Career Services, 505-277-7795 or Leslye@unm.edu.



Student Services Center, Room 320
Albuquerque, NM 87131-2098

Phone: (505) 277-2051

Fax: (505) 277-0883

www.career.unm.edu

UNM Hispanic Engineering and Science Organization (HESO) Career Fair 2005

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Employer Evaluation

Brown, Diane

From: Career Jobposts [jobpost@unm.edu]
Sent: Monday, October 03, 2005 4:39 PM
To: aileen_lacy@cabot-corp.com; akramer@seattleu.edu; alfred.barela@hgst.com; alma.machshanova@pnl.gov; amy.gonzales@wilsonco.com; antoe.allen@dtra.mil; aroberts@pantex.com; art.trujillo@gcinc.com; art.trujillo@gcinc.com; arturo.g.sanchez@navy.mil; axcordova1@yahoo.com; Billie.C.Jones@aero.org; brent_hamman@merck.com; Brett.Burrell@kirtland.af.mil; capel@oh.hra.com; carla.chitwood@swgas.com; carter_bryant_l@lilly.com; ccmccul@missi.ncsc.mil; charles.p.lynn@boeing.com; chrissa.k.hall@nasa.gov; ciaemployment@aol.com; collegerecr@ll.mit.edu; courtney-stevens@omrf.ouhsc.edu; dcdeming@seattleu.edu; ddubois@dallasisd.org; dfugal@uc.usbr.gov; dibrown@kobtv.com; disantos@raytheon.com; dlstuch@nsa.gov; dsandoval@bhinc.com; dwaconda@abq.ihs.gov; elias.archuleta@wilsonco.com; fidel@unm.edu; Fil@lmtechnologies.com; frances_jay@ml.com; galvann@wsmr.army.mil; geraldine.preston@uncf.org; IssaH@state.gov; Ivan.Rodriguez@usarec.army.mil; james.kelch@clint.net; jennifer@weirichtech.com; Jessica.Leisey@kirtland.af.mil; jessica@weirichtech.com; jfrussell@att.com; jmcgowen@ball.com; joroybal@unm.edu; joyce.brookins@randolph.af.mil; jrichy@cgrc.uscg.mil; juan.martinez@clint.net; judi@scientemps.com; karen.d.smith@navy.mil; karen.m.mcmains@saic.com; kevin.mccarson1@rs.af.mil; kmmitche@pantex.com; laura_ross_Mchenry@urscorp.com; lawlerj@dbbs.wustl.edu; ldavis@dallasisd.org; lgranados@hro2.nrl.navy.mil; Louis.Gonzales@usarec.army.mil; lynn.beckstead@kirtland.af.mil; m.del.angel-miranda@accenture.com; maparso@nsa.gov; maria@compa.com; martha.buckley@swgas.com; michael.freeman@msfc.nasa.gov; mjacks0@pnm.com; mriddlesprigger@compton.k12.ca.us; nancy.ellin@state.nm.us; or2_phx@cnrc.navy.mil; or7_phx@cnrc.navy.mil; patricia.a.schindler@lmco.com; raulm@us.ibm.com; ravery@military.com; recruiting@lmtechnologies.com; Ronell.Gary@irs.gov; sandra.granados@clint.net; sandrao@lanl.gov; sdelcham@ball.com; sdonovan@nc3.com; Sharon.L.Davidson@intel.com; shipletre@psns.navy.mil; sjulian@cabq.gov; ssandvig@border-states.com; sue.kline@honeywell.com; susan.senner@pnl.gov; Suzan.H.Barbee@aero.org; Thesresa.Parish@us.army.mil; tjenkins@oh.hra.com; warguello@compton.k12.ca.us; Warren.Benson@usarec.army.mil; welwell@leo.gov
Subject: HESO Career Fair Agenda

Hispanic Engineering and Science Organization Career Fair,
October 6, 2005

Welcome/Thank You Breakfast

The officers and members of The University of New Mexico Hispanic Engineering and Science Organization (HESO) invite career fair registrants to join us for a full breakfast buffet on October 6, 2005. This is an opportunity to network with HESO students and hear how your investment in UNM students is supported by the career fair registration fees. Location: Ballroom A, UNM Student Union Building

This is a seated/served event, your prompt arrival is appreciated!

Career Fair Agenda

Date: Thursday, October 6, 2005

8:00-8:45 AM Welcome/Thank You Breakfast

9:00 - 10:00 AM Booth Set Up

Brown, Diane

From: Erendida Reyes [ere16@unm.edu]
Sent: Tuesday, August 16, 2005 12:56 PM
To: dibrown@kobtv.com
Subject: UNM HESO Career Fair

Hi, my name is Erendida Reyes and I'm contacting you on behalf of the University of New Mexico Hispanic Engineering and Science Organization. We appreciate the support you are giving to our organization, programs, and most importantly our members by your registration to this year's HESO Career Fair.

The profit we make from the career fair allows us to fund diversity scholarships, as well as, provide professional development and support to our members. We encourage our members to attend conferences, leadership workshop/training, and annual regional/national conferences. Without the support of our student organization, many of our members simply would not be able to attend the various events.

In addition to your career fair registration, we would also like to ask you to please consider being a sponsor for the career fair. Sponsorship will highlight your organization, and further demonstrate your support to HESO. We want your organization to have complete information well before the career fair, so that you can take advantage of the benefits of sponsorship. If you are interested, below is an outline for the various sponsorship packages we have developed. They include:

Diamond Sponsorship (\$2,000 donation)

- Two 4'x8' exhibit booths
- Logo projected on LCD screen during the career fair
- Two \$200 HESO scholarships

Platinum Sponsorship (\$1,500 donation)

- One 4'x8' exhibit booth
- Logo projected on LCD screen during the career fair
- Two \$200 HESO scholarships

Gold Sponsorship (\$1,000 donation)

- One 4'x8' exhibit booth
- Logo projected on LCD screen during the career fair
- One \$100 HESO scholarship

Silver Sponsorship (\$800 donation)

- One 4'x8' exhibit booth
- One \$100 HESO scholarship

All Sponsors Receive

- An Electronic HESO resume bundle on CD
- Electricity at the booth
- Banner recognizing sponsorship level at booth
- Booth assignment priority
- Recognition at Corporate Welcoming/Appreciation Breakfast

If you would like to request a sponsorship package, please contact Mary Montano, Employer Relations Manager, UNM Career Services, at her direct phone at (505) 277-7801, e-mail is montano@unm.edu. To view more detailed career

KOB

CHECK REQUISITION

DATE:

DRAW CHECK TO:

UNM Career Services Department
Student Services Center, Rm 220
Albuquerque, NM 87131

AMOUNT

\$300.00

ACCT

**FOR: 25th Annual Hispanic Engineering &
Science Organization Career Fair 2005**

SPECIAL HANDLING INSTRUCTIONS:

State on check for KOB-TV and for the 25th
Annual Hispanic Engineering & Science
Organization Career Fair

APPROVED BY:



Brown, Diane

From: Mary Montano [montano@unm.edu]
Sent: Tuesday, June 14, 2005 10:47 AM
To: Diane J Brown; montano@unm.edu
Subject: Invoice for UNM's 25th Annual Hispanic Engineering and Science Organization (HESO) Career Fair 2005



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The University of New Mexico
Career Services
Student Services Center, Room 220
Albuquerque, NM 87131
Phone: 505.277.2531
Fax: 505.277.9285

INVOICE

Date: June 14, 2005 10:47:06 am

Bill To:
Diane J Brown
KOB-TV
4 Broadcast Plaza SW
Albuquerque, NM 87104
505-243-4411

You have reserved 1 table(s) for the 25th Annual Hispanic Engineering and Science Organization (HESO) Career Fair 2005. At \$300 per table, your invoice total comes \$300. Please remit payment for your reservations to the above address as soon as possible. Reservations for this event are finalized when your payment is received by the Career Services department. Make all checks payable to UNM Career Services. If you have any questions regarding this process, please feel free to contact Mary Montano at 505-277-7801 or you may send email to montano@unm.edu.

A confirmation letter has been attached to this email. Please take a moment to read it, as it contains important information about your visit.

Dear Career Fair Participant:

Your registration for the 25th Annual Hispanic Engineering and Science Organization Career Fair on October 6, 2005 has been received. An automatic invoice was generated at the time of your online registration. **Booth space will be confirmed as soon as we receive your payment.** Contact Sheri Wharton (505) 277-2718 or swharton@unm.edu regarding invoices or payment information.

Instructions to help make your visit to campus more enjoyable are as follows.

Hotel/Accommodations

A list of area hotels is available on the attached hotel listing. Hotels on Yale Blvd are closest to the airport and to UNM.

Shipping Address

UNM Career Services, SSC Room 220
MSC06 3710
1 University of New Mexico
Albuquerque, New Mexico, 87131-2096
Attn: Career Expo

Event Agenda

Thursday, October 6, 2005

7:30-8:30 am	Employer sign in and booth setup
9:00-10:00 am	Welcome/Thank You Corporate Breakfast for recruiters, HESO members and UNM faculty/staff.
10:00 am -3:00 pm	Open to student traffic

Registration Deadlines and Fees (Payable to UNM Career Services)

On or before July 8, 2005	\$300.00
July 9 - Aug. 9, 2005	\$400.00
Aug. 10 - Sept. 30, 2005	\$500.00
Electricity connection	\$25.00

Contact Sheri Wharton at (505) 277-2718 to pay by P.O., Visa/MC and/or check.

NOTE: Lunch will be paid for with Lobo Cash Cards issued when you sign in at the career fair. The cards are valid at any of the seven restaurants in the Student Union building. You choose the venue, you choose the time!

Directions to The University of New Mexico

From the airport, drive north on Yale to Central (about a 5-7 minute drive). Enter campus at Yale and Central and make an immediate right on Redondo, heading east toward the mountains. Follow Redondo passed the UNM Bookstore to the new multi-story visitor parking structure.

Parking

Parking is very closely monitored on our campus. **Please park in Visitor Parking only.** We cannot be responsible for tickets or towing if you choose to park outside the visitor lot. **Bring your parking stub to the employer sign-in table so we can validate.**

Directions to the Student Union Building (SUB) from Visitor Parking

From the Visitor Lot, walk north, Popejoy Hall will be on your left. The SUB will also be on your left, Building #60 on the attached map. The ballroom is located in the northwest corner of the building. Watch for our signs with balloons to direct you to the fair!

Unloading/Loading

Students will be available to help with unloading/loading at entrance to the parking structure from 7:30 AM to about 9:00 AM. They will be available in the ballroom beginning at 3:00 PM to help you return your material to your vehicle.

Employer Sign-In

Once you have unloaded your displays and other materials, please check in at Employer Sign-in for directions to your assigned table.

Please contact Mary Montañó (505) 277-7801 if you have any questions regarding attendance at the career fair. We look forward to sharing a bit of New Mexico-style hospitality with you on your visit to our campus!

Sincerely,

Leslye Ellison

Director, UNM Career Services

Brown, Diane

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Registration Deadlines and Fees (Payable to UNM Career Services)

On or before July 8, 2005	\$300.00
July 9 - Aug. 9, 2005	\$400.00
Aug. 10 - Sept. 30, 2005	\$500.00
Electricity connection	\$25.00

Contact Sheri Wharton at (505) 277-2718 to pay by P.O., Visa/MC and/or check.

NOTE: Lunch will be paid for with Lobo Cash Cards issued when you sign in at the career fair. The cards are valid at any of the seven restaurants in the Student Union building. You choose the venue, you choose the time!

Directions to The University of New Mexico

From the airport, drive north on Yale to Central (about a 5-7 minute drive). Enter campus at Yale and Central and make an immediate right on Redondo, heading east toward the mountains. Follow Redondo passed the UNM Bookstore to the new multi-story visitor parking structure.

Parking

Parking is very closely monitored on our campus. Please park in Visitor Parking only. We cannot be responsible for tickets or towing if you choose to park outside the visitor lot. **Bring your parking stub to the employer sign-in table so we can validate.**

Directions to the Student Union Building (SUB) from Visitor Parking

From the Visitor Lot, walk north, Popejoy Hall will be on your left. The SUB will also be on your left, Building #60 on the attached map. The ballroom is located in the northwest corner of the building. Watch for our signs with balloons to direct you to the fair!

Unloading/Loading

Students will be available to help with unloading/loading at entrance to the parking structure from 7:30 AM to about 9:00 AM. They will be available in the ballroom beginning at 3:00 PM to help you return your material to your vehicle.

Employer Sign-In

Once you have unloaded your displays and other materials, please check in at Employer Sign-in for directions to your assigned table.

Please contact Mary Montañó (505) 277-7801 if you have any questions regarding attendance at the career fair. We look forward to sharing a bit of New Mexico-style hospitality with you on your visit to our campus!

Sincerely,

Leslye Ellison

Director, UNM Career Services

25th Annual Hispanic Engineering and Science Organization (HESO) Career Fair 2005 Registration

Thank you for registering for UNM's 25th Annual Hispanic Engineering and Science Organization (HESO) Career Fair 2005.

An invoice will be sent to the email address you have supplied.

If you have any questions regarding this process, you can contact Mary Montano at 505-277-7801.



Hispanic Engineering & Science Organization

HESO Office located at Tapy 222

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-  Who We Are?
-  Board Members
-  Members
-  Upcoming Events
-  Scholarships
-  Contact Us

THE HISPANIC ENGINEERING AND SCIENCE ORGANIZATION



In partnership with
the UNM Career Services Office
Presents the 25th Annual
Engineering and Science Career Fair
Thursday, October 6th, 2005



Student Union Building Ballroom
10:00am - 3:00pm.
All students and all majors are welcome

For more information click [here](#).
For company registration click [here](#).

NEW SECTION ADDED!!!

There is now a Photo section on the HESO website. To see
the pictures, click [here](#).

If you have any old HESO photos that might look good for
the website, bring them to Tapy 222 and leave them on the
front desk computer, or email them to alarment@gmail.com

MAES

[More Archives...](#)

SHPE

SHPE REGION III

25th Annual Hispanic Engineering and Science Organization (HESO) Career Fair 2005: Employer Registration

Minorities and Technology

The information age is here and it is bringing in a wealth of new resources and opportunities to a wider audience than ever before. U.S. companies, business associations, and government agencies are rapidly advancing to develop new methods of inclusion of minorities in the areas of science and technology. Not everyone is in an equal position to take advantage of the benefits offered by new advances in science and technology. While U.S. Hispanics continue to value and seek access to technology, the education and career advancement gap are still evident today. There are, however, organizations geared toward diminishing this gap by providing a portal into the educational and the job market places to improve Hispanic standing in the ever-growing world of science and technology. HESO is an organization geared toward helping Hispanics advance in the educational system as well as the professional world.

Hispanic Engineering & Science Organization

Since 1975, The Hispanic Engineering and Science Organization, formerly HESO, is a student-run organization dedicated to assisting students in the fields of engineering, math, and science. Within this organization, students are given the opportunity to interact with leading companies and participate in various activities designed to complement their education and to prepare them for the workforce. HESO is also committed to providing its members quality resources for finding scholarships, internships, and job opportunities. HESO is part of two nationally recognized organizations: The Society of Hispanic Professional Engineers (SHPE) and The Society of Mexican American Engineers and Scientists (MAES). SHPE is a national non-profit organization founded in 1974 by a group of engineers employed by the city of Los Angeles. This organization dedicates itself to increasing the representation of Hispanic Americans in engineering and other science based career fields. Also founded in 1974 by a group of professional engineers, MAES focuses on increasing the number of Mexican American students at all grade levels, who will study and prepare to enter technical professions. MAES is a national non-profit organization with professional and student chapters throughout the United States. Members serve as role models and mentors assisting in the development of students' leadership, communication, management, and technical skills. HESO also provides networking experience to its members through interaction with other academic organizations, social organizations, administration officials, company recruiters, and professional members of its parent groups. HESO provides the opportunity for students to expand their professional networks and improve communication skills by sponsoring events like its career fair, which allows students to interact with a diversified group of people.

Career Fair

Every year, HESO sponsors a career fair to give students the opportunity to find jobs as well as internships. This year, the goal is to expand the career fair to other majors as well as invite surrounding schools. In addition to participation from UNM, outside schools such as New Mexico State University, New Mexico Highlands University, New Mexico Institute of Mining and Technology, Eastern New Mexico University, Western New Mexico University, University of Texas El Paso, and other schools have been invited.

Contact Information

* denotes required fields.

Note: An auto-generated invoice will be sent to the 'Contact' email address, if supplied.

*Organization Name: KOB-TV

*Contact Name: Diane J Brown

Contact's e-mail: dibrown@kobtv.com

Recruiter Name: Sean Anker

Recruiter's e-mail:

Recruiter Name:

Recruiter's e-mail:

*Address:

*City:

*State:

*Zip:

*Phone:

Web Page:

*Electrical access? ☐ Yes ☒ No
(A fee of \$25 will be added to your invoice.)

Description of organization:

Positions and/or majors sought:

Registration Information

*Number of tables required (\$300/table, minimum of 1):

As a courtesy, UNM Career Services will provide a maximum of 2 meal tickets per reserved table by your organization. Only 1 meal ticket per person is allowed. If you have more than 2 participants per reserved table from your organization attending this event, then you will need to reserve an additional meal ticket per additional participant. The fee for each additional meal ticket for this event is \$30.

*Number of participants:

Deadline to cancel registration for a partial refund is September 30, 2005 at 5:00pm MST. No refunds after deadline!

Upon receipt of your on-line registration, UNM Career Services will automatically invoice your organization via email.

Space will be reserved in order of payments received. Upon receipt of your payment, UNM Career Services will e-mail parking instructions, a map, and your agenda for the day to the e-mail address given above.

If you have any questions, please feel free to contact Mary Montano at 505-277-7801.

Payment Information

Payment is accepted by P.O., check, and Visa/MasterCard. Please call Sheri Wharton at 505-277-2718 to pay by credit card. Our mailing address is: UNM Career Services, Student Services Center, Room 220, Albuquerque, NM 87131.

Brown, Diane

From: Mary Montano [montano@unm.edu]
Sent: Monday, June 13, 2005 9:13 AM
To: montano@unm.edu
Subject: Hispanic Engineering and Science Organization Career Fair

You are invited to register for The University of New Mexico **Hispanic Engineering and Science Organization (HESO) Career Fair** scheduled for **Thursday, October 6, 2005**. Proceeds from the fair support diversity scholarships and programs. Tiered registration fees are in affect, so register on or before July 8, 2005 to receive the lowest rate. Sponsorship packages have been developed to spotlight your organization at the career fair. Complete information is attached. *Online registration is available now at www.career.unm.edu.*

+*+*+*+*+*+*+*+*+*+

Mary Montano, GCDF

Manager, Employer Relations

UNM Career Services

SSC Room 220, MSC 06 3710

Albuquerque, NM 87131-2096

(505) 277-7801

montano@unm.edu

6/13/2005

June 8, 2005

Dear Employment Partner:

The University of New Mexico (UNM) Career Services office, on behalf of the UNM Hispanic Engineering and Science Organization (HESO), invites you to attend the 25th **Annual HESO Career Fair, Thursday, October 6, 2005!** This career fair is open to *all* students from *all* majors. Employers from all sectors are encouraged to attend. HESO is dedicated to attracting underrepresented students to engineering and science through personal development and implementation of various recruitment and retention activities. Proceeds from registration fees go to fund professional development and scholarships for HESO members.

On-Line Registration

For your convenience, registration will be exclusively online, and is available now. Go to www.career.unm.edu, click on "Career Fairs" and select HESO Career Fair. Complete registration form and hit submit. You will receive an email confirmation of your registration.

Career Fair Agenda (Thursday, October 6, 2005)

7:30-8:30 am	Employer registration and booth setup
9:00-10:00 am	Welcome/Thank you Corporate Breakfast for recruiters, HESO members and UNM faculty/staff.
10:00 am -3:00 pm	Open to Student Traffic

Registration Deadlines and Fees (Payable to UNM Career Services)

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Electricity connection	\$25.00

Please make all transactions payable to UNM Career Services.

Contact Sheri Wharton at (505) 277-2718 to pay by P.O., Visa/MC and/or check.

Sponsorship Packages

In addition to basic registration, several sponsorship packages have been developed to further enhance your presence at the career fair and assist the HESO organization to better accomplish their mission, noting that all contributing scholarships will be given in their respective sponsors name at the end of the academic year. The deadline to request sponsorship packages is September 22, 2005.

Diamond Sponsorship (\$2,000 donation)

- Two 4'x 8' exhibit booths
- Logo projected on LCD screen during the career fair
- Two \$200 HESO scholarships

Platinum Sponsorship (\$1,500 donation)

- One 4'x 8' exhibit booth
- Logo projected on LCD screen during the career fair
- Two \$200 HESO scholarships

Gold Sponsorship (\$1,000 donation)

- One 4'x 8' exhibit booth
- Logo projected on LCD screen during the career fair
- One \$100 HESO scholarship

Silver Sponsorship (\$800 donation)

- One 4'x 8' exhibit booth
- One \$100 HESO scholarship

All Sponsors Receive

- An Electronic HESO resume bundle on cd
- Electricity at the booth
- Banner recognizing sponsorship level at booth
- Booth assignment priority
- Recognition at Corporate Welcoming/Appreciation Breakfast

Please contact Mary Montano, Employer Relations Manager, UNM Career Services if you have questions regarding registration or career fair logistics. Her direct phone is (505) 277-7801, e-mail is montano@unm.edu.

We appreciate your interest in and support of UNM students and programs. We look forward to hosting you on our campus for this year's event.

Sincerely,

Leslye Ellison
Director of Career Services
University of New Mexico

Brown, Diane

From: Mary Montano [montano@unm.edu]
Sent: Tuesday, June 14, 2005 10:47 AM
To: Diane J Brown; montano@unm.edu
Subject: Invoice for UNM's 25th Annual Hispanic Engineering and Science Organization (HESO) Career Fair 2005



heso_2005_conf_letter.pdf

The University of New Mexico
Career Services
Student Services Center, Room 220
Albuquerque, NM 87131
Phone: 505.277.2531
Fax: 505.277.9285

INVOICE

Date: June 14, 2005 10:47:06 am

Bill To:
Diane J Brown
KOB-TV
4 Broadcast Plaza SW
Albuquerque, NM 87104
505-243-4411

You have reserved 1 table(s) for the 25th Annual Hispanic Engineering and Science Organization (HESO) Career Fair 2005. At \$300 per table, your invoice total comes \$300. Please remit payment for your reservations to the above address as soon as possible. Reservations for this event are finalized when your payment is received by the Career Services department. Make all checks payable to UNM Career Services. If you have any questions regarding this process, please feel free to contact Mary Montano at 505-277-7801 or you may send email to montano@unm.edu.

A confirmation letter has been attached to this email. Please take a moment to read it, as it contains important information about your visit.

Dear Career Fair Participant:

Your registration for the 25th Annual Hispanic Engineering and Science Organization Career Fair on October 6, 2005 has been received. An automatic invoice was generated at the time of your online registration. **Booth space will be confirmed as soon as we receive your payment.** Contact Sheri Wharton (505) 277-2718 or swharton@unm.edu regarding invoices or payment information.

Instructions to help make your visit to campus more enjoyable are as follows.

Hotel/Accommodations

A list of area hotels is available on the attached hotel listing. Hotels on Yale Blvd are closest to the airport and to UNM.

Shipping Address

UNM Career Services, SSC Room 220
MSC06 3710
1 University of New Mexico
Albuquerque, New Mexico, 87131-2096
Attn: Career Expo

Event Agenda **Thursday, October 6, 2005**

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