Special Awards for Senior Division

Air and Waste Management Association PRESENTER: Louie Eclarinal

| 1st | 6209 | Environmental | Bryan Howell | MacArthur H.S. |
|-----|------|---------------|-----------------|----------------|
| 2nd | 6210 | Environmental | Benjamin Jones | O'Connor H.S. |
| 3rd | 6216 | Environmental | Kathryn Wittman | Churchill H.S. |

American Chemical Society PRESENTER: E. Robert Fanick

| 1st | 6405 | Chemisty | Wesley Hong | Reagan H.S. |
|-----|------|--------------|------------------|---------------------|
| 1st | 5206 | Biochemistry | Rosa Lafer-Sousa | Keystone |
| НМ | 6404 | Chemistry | Brad Kaufman | MacArthur H.S. |
| | 6407 | Chemistry | Kimberly Shupe | Seguin H.S. |
| | 6408 | Chemistry | Alecia McKee | Seguin H.S. |
| | 6409 | Chemistry | Juan Quijano | Edgewood Academy |
| | 5204 | Biochemistry | Nancy Satsangi | Health Careers H.S. |
| | | | | |

American Institute Of Aeronautics and Astronautics PRESENTER: To be presented by ARASE on their behalf

6803 Engineering Deneco Brown John Jay Science Academy

American Meteorological Society PRESENTER: Robert Blaha

| 6604 | Earth & Space | Rizwan Mohammed | John Jay Science Academy |
|------|------------------|-----------------|--------------------------|
| 6603 | Earth & Space | Lanster Martin | Seguin H.S. |
| 6601 | Earth & Space | Rachel Epperly | John Jay Science Academy |
| 7004 | Math & Computers | Edward Zhong | Clark H.S. |
| 7001 | Math & Computers | Jonathan Rumion | Boerne H.S. |
| 6005 | Zoology | Robert Clements | Keystone |
| 5407 | Botany | Joshua Ozer | Keystone |
| | | | |

American Psychological Association PRESENTER: To be presented by ARASE on their behalf

1006 Behavioral Nickie Mathi Tejeda M.S.

American Society for Quality, Section 1404 PRESENTER: Ray Adams

| 1st | 5002 | Behavioral | Cody Covington | Canyon H.S. |
|-----|------|-------------|----------------|--------------------------|
| 2nd | 7402 | Gerontology | Anna Haring | MacArthur H.S. |
| 3rd | 6801 | Engineering | Erica Cerda | John Jay Science Academy |

American Society of Mechanical Engineers PRESENTER: To be presented by ARASE on their behalf

6810 Engineering James Kucherka Seguin H.S

American Statistical Association, San Antonio Chapter PRESENTER: Dr. Howard Monroe

| 1st 2nd 3rd 3rd | 6405 5005 | Medicine & Health Chemistry Behavioral Environmental | Julian Hong Wesley Hong Megha Davalath Bryan Howell | Reagan M.S. Reagan M S Health Careers H.S. MacArthur H.S. |
|--------------------------|--------------|---|--|--|
| НМ | 6406 | Chemistry | Kyna McKee | O'Connor H S. |
| | 8003 | Chemistry - Team | Richelle Raquet | Boerne H.S. |

| | 8003 6601 5607 5601 5609 5710 5815 | Earth & Space Medicine & Health Medicine & Health Medicine & Health Medicine & Health | Jessica Coffin Rachel Epperly Melissa Do Alyssa Aguilera Triparna Ghosh-Choudhury Alexandra Saunders Richard Romeo | Boerne H.S. John Jay Science Academy MacArthur H.S. Marshall H.S. Health Careers H S. Boerne H.S. MacArthur H.S. |
|---------------------------------|--|---|--|--|
| | | | erican Water Works Associa To be presented by ARASE o | |
| 1st 2nd 3rd | | Environmental Environmental | Erica Cerda Kathryn Wittman Rachel Preston on of Old Crows, Billy Mitche | John Jay Science Academy Churchill H.S. Keystone |
| | | | SENTERS: Nancy & Sam Ro | |
| 1st 2nd 3rd 3rd 3rd | 6805 6807 7201 6810 6803 | Physics Engineering | Collin Arnold Daniel Tanner William Shupe James Kucherka Deneco Brown | Marshall H.S. Reagan H.S. Seguin H.S. Seguin H.S. John Jay Science Academy |
| | | PRESENTER: | Eastman Kodak Company To be presented by ARASE | on their behalf |
| | 5814 | Microbiology | Claire Starcke | Seguin H.S. |
| | | | sidential Library Association To be presented by ARASE | |
| | 6805 | Engineering | Collin Arnold | Marshall H.S. |
| | | F PF | lill Country Cattle Associatio RESENTER: Stanley Prochno | n ow |
| | 8404 | Earth & Space Botany - Team Botany - Team | Jessica Starr Leah Thayer Jessica Cassaday Excellence in Computer Sci | LBJ H.S. LBJ H.S. LBJ H.S. |
| | | | To be presented by ARASE | |
| | 7003 | Math & Computers | Jeremy Warshauer | San Marcos H S. |
| | | | lence in Environmental, Heal To be presented by ARASE | |
| | 6216 | Environmental | Kathryn Wittman | Churchill H.S. |
| | | | ional Society for Optical Eng To be presented by ARASE | |
| | 6603 5213 | Earth & Space Biochemistry | Lanster Martin Fredrick Tawl | Seguin H.S. Health Career H S. |
| | I | | or Performance Improvemen ESENTER: Prof. Theresa Sa | |
| | 5047 | Date in the | 01-1-111-111 | V |

5017 Behavioral Charles Wall Keystone

| Mu Alpha Theta Math Award PRESENTER: To be presented by ARASE on their behalf 7003 Math & Computers 5602 Medicine & Health 5408 Botany National Kidney Foundation PRESENTER: To be presented by ARASE on their behalf 8203 Med. & Health - Team Swapomthi Govindaraju 8203 Med. & Health - Team Alexandra Maldonado 8203 Med. & Health - Team Haritha Saikumar 8204 Med. & Health - Team Haritha Saikumar 8205 Med. & Health - Team Haritha Saikumar 8206 Med. & Health - Team Haritha Saikumar 8207 Med. & Health - Team Haritha Saikumar 8208 Med. & Health - Team Haritha Saikumar 8209 Med. & Health - Team Haritha Saikumar 8200 Med. & Health Careers H.S. San Antonio Allubon Society 8200 PRESENTER: To be presented by ARASE on their behalf 8200 Chemistry Science Academ Haritha Maritha | | | Men's Garden Club PRESENTER: Joseph Shin | ners |
|--|--------|--------------------------|--|--|
| Mu Alpha Theta Math Award PRESENTER: To be presented by ARASE on their behalf 7003 Math & Computers 5602 Medicine & Health 5408 Botany National Kidney Foundation PRESENTER: To be presented by ARASE on their behalf 8203 Med. & Health - Team Swapomthi Govindaraju 8203 Med. & Health - Team Alexandra Maldonado 8203 Med. & Health - Team Haritha Saikumar 8204 Med. & Health - Team Haritha Saikumar 8205 Med. & Health - Team Haritha Saikumar 8206 Med. & Health - Team Haritha Saikumar 8207 Med. & Health - Team Haritha Saikumar 8208 Med. & Health - Team Haritha Saikumar 8209 Med. & Health - Team Haritha Saikumar 8200 Med. & Health Careers H.S. San Antonio Allubon Society 8200 PRESENTER: To be presented by ARASE on their behalf 8200 Chemistry Science Academ Haritha Maritha | 1st 54 | 11 Botany | Albert Wu | Keystone |
| PRESENTER: To be presented by ARASE on their behalf 7003 Math & Computers 5602 Medicine & Health 6602 Medicine & Medicine & Health 6602 Medicine & Medicine & Health 6602 Medicine & Medicine & Medicine & Health 6602 Medicine & Medicine & Medicine & Health 6602 Medicine & | 2nd 54 | 05 Botany | John Hernandez | Keystone |
| Medicine & Health Botany Sesung Park MacArthur H.S. | | PRESENTE | Mu Alpha Theta Math Aw R: To be presented by ARAS | ard E on their behalf |
| Medicine & Health Botany Sesung Park MacArthur H.S. | 70 | | un consto at | -22 |
| National Kidney Foundation PRESENTER: To be presented by ARASE on their behalf 8203 Med. & Health - Team Med. & Health - Team Alexandra Maldonado Health Careers H.S. Keystone PRESENTER: To be presented by ARASE on their behalf 8203 Environmental Arlene Reyes John Jay Science Academ PRESENTER: To be presented by ARASE on their behalf 8204 Biochemistry Nancy Satsangi Health Careers H.S. Keystone PRESENTER: Mary Beth Fisk | | | | |
| ### PRESENTER: To be presented by ARASE on their behalf ### 8203 Med. & Health - Team | | | 3 | |
| 8203 Med. & Health - Team Swapomthi Govindaraju Health Careers H.S. 8203 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8203 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8203 Med. & Health - Team Haritha Saikumar Health Careers H.S. 8203 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8204 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8205 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8206 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8207 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8208 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8209 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8209 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8209 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8200 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8200 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8200 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8200 Med. & Health - Team Alexandra Maldonado Health Careers H.S. 8200 Med. & Health Careers H.S. 8201 Med. & Health Careers H. | | PRESENTE | | |
| Med. & Health - Team Med. & Health Careers H.S. National Society of Professional Engineers PRESENTER: To be presented by ARASE on their behalf | 000 | 200 | | |
| National Society of Professional Engineers PRESENTER: To be presented by ARASE on their behalf | | | | |
| PRESENTER: To be presented by ARASE on their behalf Ban Antonio Audubon Society PRESENTERS: Rachel Alvarado & Eric Breirlie Colory Zoology Divjot Kumar John Jay Science Academ Michael Carpenter John Jay Science Academ John Jay Science Academ Michael Carpenter John Jay Science Academ PRESENTER: To be presented by ARASE on their behalf Chemistry Gina Rinehart Seguin H.S. San Antonio Metropolitan Health District PRESENTER: San Sanchez Color Environmental John Havel Keystone Churchill H.S. Environmental Kathryn Wittman Churchill H.S. Color Environmental Arlene Reyes John Jay Science Academ Color Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf Color Earth & Space Rachel Epperly John Jay Science Academ Color Earth & Space Rachel Epperly | | | | |
| San Antonio Audubon Society PRESENTERS: Rachel Alvarado & Eric Breirlie 6007 Zoology Divjot Kumar John Jay Science Academ 6004 Zoology Michael Carpenter John Jay Science Academ San Antonio District Dental Society PRESENTER: To be presented by ARASE on their behalf 6410 Chemistry Gina Rinehart Seguin H.S. San Antonio Metropolitan Health District PRESENTER: San Sanchez 6203 Environmental John Havel Keystone 6216 Environmental Kathryn Wittman Churchill H.S. 6215 Environmental Orlando Salmon John Jay Science Academ 6214 Environmental Arlene Reyes John Jay Science Academ 6210 Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 65206 Biochemistry Rosa Lafer-Sousa Keystone | | Nat PRESENTE | ional Society of Professional | Engineers E on their behalf |
| San Antonio Audubon Society PRESENTERS: Rachel Alvarado & Eric Breirlie 6007 Zoology Divjot Kumar John Jay Science Academ 6004 Zoology Michael Carpenter John Jay Science Academ San Artonio District Dental Society PRESENTER: To be presented by ARASE on their behalf 6410 Chemistry Gina Rinehart Seguin H.S. San Antonio Metropolitan Health District PRESENTER: San Sanchez 6203 Environmental John Havel Keystone 6216 Environmental Kathryn Wittman Churchill H.S. 6215 Environmental Orlando Salmon John Jay Science Academ 6214 Environmental Arlene Reyes John Jay Science Academ 6210 Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | 000 | | | |
| PRESENTERS: Rachel Alvarado & Eric Breirlie 6007 Zoology Divjot Kumar John Jay Science Academ 6004 Zoology Michael Carpenter John Jay Science Academ San Artonio District Dental Society PRESENTER: To be presented by ARASE on their behalf 6410 Chemistry Gina Rinehart Seguin H.S. San Antonio Metropolitan Health District PRESENTER: San Sanchez 6203 Environmental John Havel Keystone 6216 Environmental Kathryn Wittman Churchill H.S. 6215 Environmental Orlando Salmon John Jay Science Academ 6214 Environmental Arlene Reyes John Jay Science Academ 6210 Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Nancy Satsangi Health Careers H.S. | 681 | 03 Engineering | Deneco Brown | John Jay Science Academy |
| San Artonio District Dental Society PRESENTER: To be presented by ARASE on their behalf 6410 Chemistry Gina Rinehart Seguin H.S. San Antonio Metropolitan Health District PRESENTER: San Sanchez 6203 Environmental John Havel Keystone 6216 Environmental Kathryn Wittman Churchill H.S. 6215 Environmental Orlando Salmon John Jay Science Academ 6214 Environmental Arlene Reyes John Jay Science Academ 6210 Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | | PRES | San Antonio Audubon Soc ENTERS: Rachel Alvarado & | iety Eric Breirlie |
| San Artonio District Dental Society PRESENTER: To be presented by ARASE on their behalf 6410 Chemistry Gina Rinehart Seguin H.S. San Antonio Metropolitan Health District PRESENTER: San Sanchez 6203 Environmental John Havel Keystone 6216 Environmental Kathryn Wittman Churchill H.S. 6215 Environmental Orlando Salmon John Jay Science Academ 6214 Environmental Arlene Reyes John Jay Science Academ 6210 Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | 60 | 07 Zoology | Divjot Kumar | John Jay Science Academy |
| PRESENTER: To be presented by ARASE on their behalf 6410 Chemistry Gina Rinehart Seguin H.S. San Antonio Metropolitan Health District PRESENTER: San Sanchez 6203 Environmental John Havel Keystone 6216 Environmental Kathryn Wittman Churchill H.S. 6215 Environmental Orlando Salmon John Jay Science Academ 6214 Environmental Arlene Reyes John Jay Science Academ 6210 Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | 60 | 04 Zoology | Michael Carpenter | John Jay Science Academy |
| San Antonio Metropolitan Health District PRESENTER: San Sanchez 6203 Environmental John Havel Keystone 6216 Environmental Kathryn Wittman Churchill H.S. 6215 Environmental Orlando Salmon John Jay Science Academ 6214 Environmental Arlene Reyes John Jay Science Academ 6210 Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | | PRESENTE | | |
| PRESENTER: San Sanchez 6203 Environmental John Havel Keystone 6216 Environmental Kathryn Wittman Churchill H.S. 6215 Environmental Orlando Salmon John Jay Science Academ 6214 Environmental Arlene Reyes John Jay Science Academ 6210 Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | 64 | 10 Chemistry | Gina Rinehart | Seguin H.S. |
| 6203 Environmental John Havel Keystone 6216 Environmental Kathryn Wittman Churchill H.S. 6215 Environmental Orlando Salmon John Jay Science Academ 6214 Environmental Arlene Reyes John Jay Science Academ 6210 Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | | Sa | | |
| 6216 Environmental Kathryn Wittman Churchill H.S. 6215 Environmental Orlando Salmon John Jay Science Academ 6214 Environmental Arlene Reyes John Jay Science Academ 6210 Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | | | PRESENTER: San Sanch | nez |
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| 6214 Environmental Arlene Reyes John Jay Science Academ 6210 Environmental Benjamin Jones O'Connor H.S. Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | | | | |
| Showboard PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | | | | |
| PRESENTER: To be presented by ARASE on their behalf 6601 Earth & Space Rachel Epperly John Jay Science Academ South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | | | | |
| South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry South Texas Blood and Tissue PRESENTER: Mary Beth Fisk Nancy Satsangi Rosa Lafer-Sousa Keystone | | PRESENTE | | SE on their behalf |
| South Texas Blood and Tissue PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | 66 | 07 PA 1241 STW 2720 1020 | | |
| PRESENTER: Mary Beth Fisk 5204 Biochemistry Nancy Satsangi Health Careers H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone | | or Laitin & Space | 700b 1000 | THE STATE OF THE S |
| 5206 Biochemistry Rosa Lafer-Sousa Keystone | | | | |
| | | | Nancy Satsangi | Health Careers H.S. |
| 6002 Zoology Russell Burrows Health Careers H.S. | | 00.00 | Rosa Lafer-Sousa | Strain and the strain of the s |
| 6805 Engineering Collin Arnold Marshall H.S. | | / | Russell Burrows | Health Careers H.S. Marshall H.S. |
| South Texas Chapter of Health Physics Society | | | Simbol Manager St. Co. St. State Constitution Constitution | |

6602 Earth & Space

Nicole Hoerster

Fredericksburg H.S.

South Texas Geological Society PRESENTER: Wayne Gordon

1st 6602 Earth & Space Nicole Hoerster Fredericksburg H.S

2nd 6601 Earth & Space Rachel Epperly John Jay Science Academy

SW Research Institute - Wylie Award PRESENTER: E. Robert Fanick

6002 Zoology Russell Burrows Health Careers H.S.

Texas Society of Professional Engineers PRESENTER: To be presented by ARASE on their behalf

1st 6805 Engineering Collin Arnold Marshall H.S. 2nd 6804 Engineering Sean Hutzler Clark H.S.

U. S. Department of Health & Human Services PRESENTER: To be presented by ARASE on their behalf

6408 Chemistry Alecia McKee Seguin H.S.

5712 Medicine & Health Samantha Tomerlin John Jay Science Academy

5601 Medicine & Health Alyssa Aguilera Marshall H.S.

United States Air Force PRESENTER: Sgt. Steve Nelson

5002 Behavioral Cody Covington Canyon H.S.

6008 Zoology Rahil Shah John Jay Science Academy

7002 Math & Computers Nicholas Serold Seguin H.S.

United States Army, St. Mary's ROTC PRESENTERS: Lt. Teadore Velazquez & Second Lt. Miguel Aguilar

Wesley Hong Reagan H.S. 6405 Chemistry 5602 Medicine & Health Julian Hong Reagan H.S. 5411 Botany Albert Wu Keystone Marshall H.S. 6805 Engineering Collin Arnold Brad Kaufman MacArthur H.S. 6404 Chemistry 6804 Engineering Sean Hutzler Clark H.S. 5206 Biochemistry Rosa Lafer-Sousa Keystone

6801 Engineering Erica Cerda John Jay Science Academy

5801 Microbiology Robert Alvarez Keystone
6802 Engineering Joshua Blair Churchill H.S.
5803 Microbiology Brittany Davis Seguin H.S.

6803 Engineering Deneco Brown John Jay Science Academy

5609 Medicine & Health Triparna Ghosh-Choudhury Health Careers H.S. 6210 Environmental Benjamin Jones O'Connor H.S.

5017 Behavioral Charles Wall Keystone
6214 Environmental Arlene Reyes John Jay Science Academy

6207 Environmental Surraya Minhas MacArthur H.S.
5007 Behavioral Bill Harvey MacArthur H.S.

6206 Environmental Sarah Mims New Braunfels Chris. Academy

8406 Environmental-Team Amber Mueller Navarro H.S. 8406 Environmental-Team Kandi Knippa Navarro H.S.

United States Metric Assoc. PRESENTER: To be presented by ARASE on their behalf

5411 Botany Albert Wu Keystone

Unites States Navy and Marines PRESENTER: Captain Robert Trevino

6805 Engineering Collin Arnold Marshall H.S.
6405 Chemistry Wesley Hong Reagan H.S.
7003 Math & Computers Jeremy Warshauer San Marcos H.S.

6206 Environmental Sarah Mims New Braunfels Christian Academy

Water Environment Federation PRESENTER: To be presented by ARASE on their behalf

6602 Earth & Space Nicole Hoerster Fredricksburg H S 5808 Microbiology Brennen Jenkins Seguin H.S. 6216 Environmental Kathryn Wittman Churchill H.S.

West Award for Geology PRESENTER: To be presented by ARASE on their behalf

6602 Earth & Space Nicole Hoerster Fredricksburg H.S.

Women's Faculty Association UTHSCSA PRESENTER: Dr. Janet Williams

1st 6206 Environmental Sarah Mims New Braunfels Christian Academy 2nd 5005 Behavioral Megha Davalath Health Careers H.S.

Yale Science and Engineering Assoc. PRESENTER: To be presented by ARASE on their behalf

6801 Engineering Erica Cerda John Jay Science Academy