

THEATRE AND ARTS FOUNDATION OF SAN DIEGO COUNTY



**MEET THE SCIENTIST**



1958 SPRING SERIES: (Pacific Beach Junior High School Auditorium)  
February 6th - Dr. Edward Teller, University of California,  
"Puzzles in Science"  
March 19th - Dr. Park Miller, Jr., General Atomic, "How Do We  
Know There Are Atoms?"  
May 10th - Dr. Robert Duffield, General Atomic, "Radioactivity  
and Constitution of Matter"  
May 24th - Dr. Walter H. Munk, Scripps Institution of Ocean-  
ography, "The Wobbling Earth"  
May 31st - Dr. Leonard N. Liebermann, Scripps Institution of  
Oceanography, "Mysteries of Silent Sound"  
1958 FALL SERIES: (Mission Bay High School Auditorium)  
October 9th - Dr. John W. Bond, Jr., General Dynamics/Convair,  
"The Physics of Interplanetary Space"  
October 23rd - Dr. A. R. Hochstim, General Dynamics/Convair,  
"Celestial Mechanics - Stars, Planets, Satellites and  
Relativity"  
November 6th - Dr. David B. Medved, General Dynamics/Convair,  
"Erosion and Evaporation of Meteors and Satellites"  
November 20th - Dr. Charles W. Cook, General Dynamics/Convair,  
"Astrophysics - How and Why Stars Burn"  
December 11th - Dr. F. C. Harshbarger, General Dynamics/Convair,  
"Rockets and Space Research"  
1959 SPRING SERIES: (Crawford High School Auditorium)  
January 29th - Dr. William L. Whittemore, General Atomic,  
"Research on Elementary Particle Interactions"  
February 10 - Dr. Edward C. Creutz, General Atomic, "Applica-  
tions of Theory of Relativity"  
February 26th - Dr. Massoud Simnad, General Atomic, "Research on  
Materials for Nuclear Reactors"  
March 19th - Mr. William T. Furgerson, General Atomic, "Conver-  
sion of Heat to Work"  
March 31st - Dr. Thomas Pigford, General Atomic, "The Egghead and  
Science"  
April 16th - James D. Ryan, M.D., General Dynamics/Astronautics,  
"Space Medicine"  
April 30th - Mr. W. F. Radcliffe, General Dynamics/Astronautics,  
"Propulsion"  
May 14th - Mr. W. B. Mitchell, General Dynamics/Astronautics,  
"High Speed Aero Dynamics"  
1959 FALL SERIES: (Held at five centers throughout the County)  
October 14th - Dr. Per F. Scholander, Scripps Institution of  
Oceanography, "Adaptation to Heat and Cold" - Mission Bay High  
October 21st - Dr. M. H. Halstead, U.S. Navy Electronics Labor-  
atory, "Electronic Computers" - Crawford High School  
October 21st - Mr. George Mealey, General Dynamics/Astronautics,  
"Space Communication" - \*National City Jr. High School  
October 22nd - Dr. A. W. Reynolds, General Atomic, "Inter-  
national Nuclear Science" - Oceanside High School  
October 28th - Dr. Raymond M. Gilmore, San Diego Natural History  
Museum, "Whales" - Mission Bay High School  
November 4th - Clifford L. Graves, M. D., "Surgery" Mission Bay  
High School  
November 18th - Dr. Denis L. Fox, Scripps Institution of Ocean-  
ography, "Animal Pigments" - Mission Bay High School  
November 18th - Mr. F. A. Ford, General Dynamics/Astronautics,  
"Evolution of Rockets" - National City Jr. High School  
November 19th - Dr. William L. Whittemore, General Atomic,  
Cosmic Ray Physics" - Oceanside High School  
November 25th - Dr. E. H. Kemp, U.S. Navy Electronics Labora-  
tory, "Human Factors in Research and Development" - Crawford  
High School  
December 2nd - Dr. E. C. LaFond, U.S. Navy Electronics Labora-  
tory, "Arctic Investigation" - Crawford High School  
December 9th - Dr. Wheeler J. North, Scripps Institution of  
Oceanography, "Diving as a Scientific Tool" - Mission Bay High  
December 9th - Mr. Frank J. Dore, General Dynamics/Astronautics,  
"Man in Space" - National City Jr. High School  
December 16th - Dr. D. A. Wilson, U.S. Navy Electronics Labora-  
tory, "Inner Space" - Crawford High School

January 6th - Mr. G. T. Lorance, U.S. Navy Electronics Laboratory  
"Development Engineering as a Career" - Crawford High School  
January 11th - Dr. Wallace Short, General Dynamics/Convair,  
"Thermodynamics of Space Travel" - El Cajon High School  
January 14th - Dr. Wade Fite, General Atomic, "The Electrons in  
Atoms" - Oceanside High School  
1960 SPRING SERIES: (Held at five centers throughout the County)  
February 8th - Dr. Wheeler J. North, Scripps Institution of Ocean-  
ography, "Diving as a Scientific Tool" - Helix High School  
February 9th - Dr. George G. Shor, Scripps Institution of Ocean-  
ography, "Exploring the Ocean" - Clairemont High School  
February 10th - Dr. Cecil Burbank, U. S. Navy Electronics Lab-  
oratory, "Satellites and Computers" - Mission Bay High School  
February 10th - Dr. Jack M. Maughmer, General Dynamics/Astro-  
nautics, "Mathematics" - National City Jr. High School  
February 17th - Dr. R. A. Schmitt, General Atomic, "Nuclear  
Chemistry" - Oceanside High School  
March 9th - Mr. C. T. Newton, General Dynamics/Astronautics,  
"Communication" - National City Junior High School  
March 14th - Dr. A. E.S. Green, General Dynamics/Convair, "Paral-  
lism Between Studies of the Solar System and Studies of the  
Nucleus" - Grossmont High School  
March 16th - Dr. Donald Wilson, U.S. Navy Electronics Laboratory,  
"Deep Ocean Research" - Mission Bay High School  
March 17th - Dr. Claude E. ZoBell, Scripps Institution of Ocean-  
ography, "The Resources of the Sea" - Clairemont High School  
March 24th - Dr. William L. Belsler, Scripps Institution of Ocean-  
ography, "Genetic Effects of Radiation" - Oceanside High School  
April 4th - Dr. Edward W. Hones, Jr. General Dynamics/Convair,  
"Search for Anti-Particles in Space" - Mt. Miguel High School  
April 5th - Mr. John A. McGowan, Scripps Institution of Ocean-  
ography, "Seashore Life of the San Diego Area" - Clairemont High  
April 6th - Mr. Herman Englander, U.S. Navy Electronics Labora-  
tory, "Scientific Computing - Second Generation" - Mission Bay  
April 19th - Dr. Walter Appleman, General Dynamics/Astronautics,  
"Life Sciences Today" - National City Junior High School  
April 21st - Dr. Eugene LaFond, U.S. Navy Electronics Laboratory,  
"Arctic Investigation" - Oceanside High School  
1960 FALL SERIES:  
October 10th - Dr. Edward C. Creutz, General Atomic, "Models of  
the Atomic Nucleus" - Hoover High School  
October 12th - Dr. Chesney R. Moe, San Diego State College,  
"Inter-Relationship of Sciences" - Hilltop High School  
October 18th - Dr. Edward D. Goldberg, University of California,  
San Diego, "Opportunities for Chemists in Earth Sciences," El  
Capitan High School  
October 19th - Clifford L. Graves, M.D., "Surgery" - Clairemont  
High School  
October 19th - C. Norman Hicks, U.S. Navy Electronics Laboratory,  
"Under the Ice to the North Pole," - Point Loma High School  
October 20th - Dr. Eric Barham, San Diego State College, "Marine  
Ecology and the Navy" - Escondido Union High School  
November 8th - Dr. William Erickson, General Dynamics/Convair,  
"Radio Astronomy" - Clairemont High School  
November 9th - Dr. George Lindsay, Museum of Natural History,  
"Biological Exploration by the Natural History Museum" - Point  
Loma High School  
November 9th - Dr. Claude E. ZoBell, University of California,  
San Diego, "Resources of the Sea" - Hoover High School  
November 15th - William Bethard, M.D., General Atomic, "Nuclear  
Medicine" - El Cajon High School  
November 15th - Dr. David Shepard and Dr. David Farris, San Diego  
State College, "The Relationship of Mathematics to the Biologi-  
cal Sciences" - Escondido Union High School  
November 16th - Dr. Edward M. Little, U.S. Navy Electronics Lab-  
oratory, "Arctic Research" - Hilltop High School  
December 5th - Miss Joan Facey, General Dynamics/Astronautics,  
"The Atlas Program" - Hoover High School



December 7th - R. H. Harwood, U.S. Navy Electronics Laboratory, "Fun with Numbers" - Clairemont High School  
December 7th - Baylor Brooks, San Diego State College, "San Diego Area Geology" - Point Loma High School  
December 7th - Dr. David Jensen, University of California, San Diego, "Marine Biology as Applied to Cardiac Research" - Hilltop High School  
December 7th - Dr. Edward D. Goldberg, University of California, San Diego, "Opportunities for Chemists in Earth Sciences" - Escondido Union High School  
December 13th - F. A. Ford, General Dynamics/Astronautics, "Space Environment" - Mount Miguel High School  
January 17th - Dr. Arne N. Wick, U.S. Navy Electronics Laboratory, "Chemical Lesions of Disease" - Helix High School

#### 1961 SPRING SERIES:

February 8th - Dr. Leo D. Berner, University of California, San Diego, "Ocean Research, What, How and Why" - Point Loma High School  
February 8th - Dr. James R. Arnold, University of California, San Diego, "Cosmic Rays and Meteorites" - Chula Vista Jr. High School  
February 15th - William Bethard, M.D., General Atomic, "Nuclear Medicine" - Escondido Union High School  
February 15th - Dr. E. W. Hones, General Dynamics/Convair, "Search for Anti-Particles in Space" - Clairemont High School  
February 20th - Dr. Klaus Newman, U.S. Navy Electronics Laboratory, "Visual Psychophysics" - El Cajon High School  
February 28th - Dr. Margaret F. Willerding, San Diego State College, "What Makes Mathematics Tic?" - Hoover High School  
March 7th - Dr. Leo D. Berner, University of California, San Diego, "Ocean Research, What, How and Why" - Hoover High School  
March 8th - Dr. A.E.S. Green, General Dynamics/Convair, "Radiation in the Solar System" - Escondido Union High School  
March 15th - Dr. Chesney R. Moe, San Diego State College, "Inter-relationship of Sciences" - Point Loma High School  
March 15th - William Bethard, M.D., General Atomic, "Nuclear Medicine" - Clairemont High School  
March 15th - Dr. Seibert Q. Duntley, University of California, San Diego, "Human Vision" - Chula Vista Junior High School  
March 20th - Dr. Carl Hubbs, University of California, San Diego, "Marine Fishes" - Mount Miguel High School  
April 12th - W. F. Rector, General Dynamics/Astronautics, "Man in Space" - Point Loma High School  
April 12th - Dr. Vincent C. Harris, San Diego State College, "Logic of Mathematics" - Chula Vista Junior High School  
April 18th - Dr. John C. Sheppard, San Diego State College, "Radio-Chemistry" - Hoover High School  
April 18th - Dr. A.E.S. Green, General Dynamics/Convair, "Radiation in the Solar System" - Helix High School  
April 19th - Dr. Leo D. Berner, University of California, San Diego, "Ocean Research, What, How and Why" - Escondido High School  
April 19th - Miss Joan Facey, General Dynamics/Astronautics, "The Atlas Program" - Clairemont High School

#### 1961 FALL SERIES:

November 9th - J. W. Crooks, Jr., General Dynamics/Astronautics, "Finding Your Way Thru Space" - Hale Junior High School  
November 14th - Robert C. Armstrong, M.D., General Dynamics/Astronautics, "Physiological Effect of Space Medicine on Man" - Montgomery Junior High School  
November 14th - Miss Joan Facey, General Dynamics/Astronautics, "The Challenge - Space Science" - Crawford High School  
November 15th - Dr. Theodore B. Taylor, General Atomic, "Space Travel - Opportunities in the Next 20 Years" - Pacific Beach Junior High School  
November 15th - Dr. Lester L. Skolil, San Diego State College, "Problems in Atomic Energy Today" - Escondido High School  
November 22nd - Dr. Theodore B. Taylor, General Atomic, "Space Travel - Opportunities in the Next 20 Years" - Marston Jr. High School  
November 28th - Dr. James Koevenig, San Diego State College, "Slime Molds" - Hoover High School  
November 28th - Dr. Claude F. Merzbacher, San Diego State College, "Are Flying Saucers Real?" - Gompers Junior High School

November 29th - Baylor Brooks, San Diego State College, "Geology of San Diego County" - Sweetwater High School  
December 6th - J. W. Crooks, Jr., General Dynamics/Astronautics, "Finding Your Way Thru Space" - Pacific Beach Junior High School  
December 6th - Dr. Herman Englander, U.S. Navy Electronics Laboratory, "Use of Modern Computers" - Escondido Union High School  
December 6th - Verlyn Kuhlmann, U.S. Navy Electronics Laboratory, "The Sound in the Sea" - Marston Junior High School  
December 12th - Dr. Lester L. Skolil, San Diego State College, "Fallout" - Crawford High School  
December 13th - Dr. R. Deane Branstetter, San Diego State College, "Probability and Statistics in Industry" - Lincoln High School  
January 3rd - James R. Stewart, University of California, San Diego, "Man in the Ocean" - San Diego High School  
January 8th - Dr. Charles Stewart, San Diego State College, "Biochemistry and Chemotherapy" - O'Farrell Junior High School  
January 9th - Dr. Lester L. Skolil, San Diego State College, "Applications of Radioisotopes" - Montgomery Junior High School  
January 10th - William R. Riedel, University of California, San Diego, "Mohole Project" - Taft Junior High School  
January 10th - William R. Riedel, University of California, San Diego, "Mohole Project" - Marston Junior High School  
January 11th - William R. Riedel, University of California, San Diego, "Mohole Project" - Chula Vista High School  
January 11th - James R. Stewart, University of California, San Diego, "Man in the Ocean" - Hale Junior High School  
January 15th - Dr. Lionel Joseph, San Diego State College, "Cardiovascular Research" - Mission Bay High School  
January 16th - Dr. John C. Webster, U.S. Navy Electronics Laboratory, "Speech and Hearing Problems in High Level Noise" - Hilltop High School  
January 16th - Bernard D. Newsom, M.D., General Dynamics/Astronautics, "Physiological Effect of Space Medicine on Man" - Hoover High School  
January 16th - James R. Stewart, University of California, San Diego, "Man in the Ocean" - Crawford High School  
January 17th - Newton B. Smith, San Diego State College, "Mathematics Today" - Pacific Beach Junior High School  
January 17th - Dr. Lionel Joseph, San Diego State College, "Cardiovascular Research" - Escondido Union High School  
January 17th - James R. Stewart, University of California, San Diego, "Man in the Ocean" - Lincoln High School  
January 23rd - Francis X. Byrnes, U.S. Navy Electronics Laboratory - "The Sound in the Sea" - Hilltop High School  
January 31st - Dr. Richard Threet, San Diego State College, "Digging for Dinosaurs" - La Jolla High School  
January 31st - Dr. Charles M. Huffer, San Diego State College, "What's New in Astronomy" - Lincoln High School  
February 7th - Dr. Theodore B. Taylor, General Atomic, "Space Travel - Opportunities in the Next 20-30 Years" - Gompers Jr.  
1962 SPRING SERIES:  
February 28th - Dr. Stanley E. Mills, University of California, San Diego, "Tissue Culture and Immunology" - Oceanside High School  
February 28th - Dr. Claude F. Merzbacher, San Diego State College, "Are Flying Saucers Real?" - Dana Junior High School  
March 6th - Dr. Wayne Bell, General Atomic, "Role of the Chemist in the Nuclear Reactor Field" - Hoover High School  
March 6th - Dr. Claude F. Merzbacher, San Diego State College, "Are Flying Saucers Real?" - Crawford High School  
March 8th - Dr. William Shafer, Ryan Aeronautical Company, "Life Sciences" - Horace Mann Junior High School  
March 12th - Dr. Edward W. Huffman, San Diego State College, "Wasps" - O'Farrell Junior High School  
March 12th - Voya Gradecak, Ryan Aeronautical Company, "Ion Propulsion" - Kearny High School  
March 14th - Dr. Wayne Bell, General Atomic, "Role of the Chemist in the Nuclear Energy Field" - Dana Junior High School  
March 15th - Dr. Edwin W. Huffman, San Diego State College, "Wasps" - Memorial Junior High School  
March 15th - Dr. Theodore B. Taylor, General Atomic, "Space Travel - Opportunities in the Next 20 Years" - Taft Junior High School



March 15th - William Bethard, M.D., General Atomic, "Nuclear Medicine" - La Jolla Junior-Senior High School  
 March 20th - Voya Gradecak, Ryan Aeronautical Company - "Works of Tesla" - Pacific Beach Junior High School  
 March 21st - Dr. Robert L. Fisher, University of California, San Diego, "Recent Deep-Sea Expeditions of the Scripps Institution of Oceanography" - Oceanside High School  
 March 21st - Joseph L. Reid, University of California, San Diego "Winds and Currents" - Lincoln High School  
 March 27th - Dr. Claude F. Merzbacher, San Diego State College, "Are Flying Saucers Real?" - Taft Junior High School  
 April 3rd - Dr. Lester L. Skolil, San Diego State College, "Peaceful Uses of Atomic Energy" - Mar Vista High School  
 April 10th - Dr. Norman F. Dessel, San Diego State College, "Radiation Effects on Living Things" - Crawford High School  
 April 11th - Dr. Charles J. Stewart, San Diego State College, "Biochemistry and Chemotherapy" - Hale Junior High School  
 April 12th - Dr. Wayne Bell, General Atomic, "Role of the Chemist in the Nuclear Energy Field" - Horace Mann Junior High School  
 April 12th - Baylor Brooks San Diego State College, "Geology of San Diego County" - Memorial Junior High School  
 April 12th - Harry James, Ryan Aeronautical Company, "Lift Fan Aircraft" - La Jolla Junior-Senior High School  
 April 25th - Robert H. Harwood, U. S. Navy Electronics Laboratory, "Our High Speed Servants" - Oceanside High School  
 April 26th - Dr. Wayne Bell, General Atomic, "Role of the Chemist in the Nuclear Energy Field" - Pacific Beach Junior High School  
 May 3rd - Merrell A. Taylor, San Diego State College, "Conservation in San Diego County" - Horace Mann Junior High School  
 May 7th - Merrell A. Taylor -San Diego State College, "Conservation in San Diego County" - O'Farrell Junior High School  
 May 10th - Dr. Margaret F. Willerding, San Diego State College, "Mathematical Systems without Numbers" - Crawford High School  
 May 15th - Robert M. Williams, Ryan Aeronautical Company, "Math Applied to Engineering" - Pacific Beach Junior High School  
 May 15th - J. A. Theodore, Pacific Telephone Company, "Space Age Communications" - Memorial Junior High School  
 May 15th - Edwin Allison, San Diego State College, "Clepperton Island" - Montgomery Junior High School  
 May 16th - Dr. Theodore B. Taylor, General Atomic, "Space Travel- Opportunities in the Next 20 Years" - Oceanside High School  
 May 16th - Dr. Richard L. Threet, San Diego State College, "Digging for Dinosaurs" - Marston Junior High School  
 May 17th - Dr. Newton B. Smith, San Diego State College, "Mathematics Today" - San Diego High School  
 May 17th - Dr. Norman F. Dessel, San Diego State College, "Radiation Effects on Living Things-Fallout Problems" -Hale Jr. High  
 May 24th - Dr. Norman F. Dessel, San Diego State College, "Radiation Effects on Living Things-Fallout Problems"-Gompers Junior  
 May 31st - J. A. Theodore, Pacific Telephone Company, "Space Age Communications" - La Jolla Junior-Senior High School  
 June 4th - Dr. John Garrison, San Diego State College, "Nuclear Machines" - Mission Bay High School  
 June 6th - Merrell A. Taylor, San Diego State College, "Conservation in San Diego County" - Wilson Junior High School  
**1962 FALL SERIES:**  
 November 20th - Donald P. Germeraad, General Dynamics/Convair, "Flight Testing From the Pilot's Viewpoint"- Taft Junior High  
 November 20th - Glenn E. German, Pacific Telephone Company, "The Telstar Story" - Escondido Union High School  
 November 27th - Dr. Claude F. Merzbacher, San Diego State College, "Are Flying Saucers Real?" - Taft Junior High School  
 November 29th - Dr. Robert N. Goss, U.S. Navy Electronics Laboratory, "Modern Mathematics-A New Look at an Old Subject" - Collier Junior High School  
 November 30th - Stanley M. Read, University of California, San Diego, "Experimental Sea Water Conversion" - Hoover High School  
 December 3rd - Glenn E. German, Pacific Telephone and Telegraph Company, "The Telstar Story" - Hoover High School

December 4th - Dr. David L. Jameson, San Diego State College, "Human Population Explosion" - Hoover High School  
 December 4th - Dr. Richard L. Threet, San Diego State College, "Digging for Dinosaurs" - Wilson Junior High School  
 December 7th - Dr. Wayne Bell, General Atomic, "Role of the Chemist in the Nuclear Energy Field" - Mission Bay High School  
 December 12th - Dr. John Malmberg, General Atomic, "Topics in Plasma Physics" - Kearny High School  
 December 13th - Kenneth V. Mackenzie, U.S. Navy Electronics Laboratory, "Deep Ocean Research" - Horace Mann Junior High  
 December 13th - Dr. Robert N. Goss, U.S. Navy Electronics Laboratory, "Modern Mathematics-A New Look at an Old Subject" - San Diego High School  
 January 4th - Dr. Vincent C. Harris, San Diego State College, "Rectangles, Rabbits and Regular Decagons" - Mar Vista High  
 January 9th - Dr. Theodore B. Taylor, General Atomic, "Space Travel-Opportunities in the Next 20 Years" -Escondido High School  
 January 9th - Kenneth V. Mackenzie, U.S. Navy Electronics Laboratory, "Deep Ocean Research" - Pacific Beach Junior High  
 January 10th - Dr. Richard L. Threet, San Diego State College, "Geology and the Community" - Einstein Junior High School  
 January 11th - Kenneth V. Mackenzie, U.S. Navy Electronics Laboratory, "Deep Ocean Research" - Madison High School  
 January 15th - Stanley M. Read, University of California, San Diego, "Experimental Sea Water Conversion" - Horace Mann Junior  
 January 16th - Kenneth V. Mackenzie, U.S. Navy Electronics Laboratory, "Deep Ocean Research" - Kearny High School  
 January 17th - Dr. David L. Jameson, San Diego State College, "Human Population Explosion" - Clairemont High School  
 January 21st - Dr. Fred B. Phleger, University of California, San Diego, "Foraminifera: Clues to Ocean History" - O'Farrell Junior  
 January 23rd - Dr. William McBlair, San Diego State College, "Biological Effects of Radiation" - O'Farrell Junior High School  
 January 23rd - Dr. William McBlair, San Diego State College, "Biological Effects of Radiation" - Mission Bay High School  
 January 24th - Dr. Lester L. Skolil, San Diego State College, "Peaceful Uses of Atomic Energy" -Sweetwater Union High School  
**1963 SPRING SERIES:**  
 February 1st - Dr. William McBlair, San Diego State College, "Adaptation of Human Beings to High Altitudes"-Mar Vista High  
 February 7th - Dr. David L. Jameson, San Diego State College, "Human Population Explosion" - Chula Vista High School  
 February 28th - Dr. Gordon G. Goles, University of California, San Diego, "Cosmochemistry: the History of the Solar System"-Dana Jr.  
 March 11th - Dr. Eric G. Barham, U.S.Navy Electronics Laboratory, "Biology from the Bathyscaph" - Clairemont High School  
 March 14th - Dr. Frederick H. Fisher, University of California, San Diego, "FLIP" - Taft Junior High School  
 March 14th - Dr. Wayne Bell, General Atomic, "Role of the Chemist in the Nuclear Energy Field" - Lincoln High School  
 March 14th - Dr. Albert E.J. Engel, University of California, San Diego, "Continental Evolution" - Lewis Junior High School  
 March 15th - Dr. Gordon G. Goles, University of California, San Diego, "Cosmochemistry: the History of the Solar System" - Hoover High School  
 March 19th - Dr. Roman Schmitt, General Atomic, "Synthesis of the Chemical Elements in the Interior of Stars" - Lewis Junior High  
 March 20th - Dr. Wayne Bell, General Atomic, "Role of the Chemist in the Nuclear Energy Field" - Crawford High School  
 March 20th - Dr. Eric G. Barham, U.S. Navy Electronics Laboratory, "Biology from the Bathyscaph" - Hale Junior High School  
 March 21st - Dr. Richard L. Threet, San Diego State College, "Digging for Dinosaurs" - Dana Junior High School  
 March 25th - Dr. Andrew A. Benson, University of California, San Diego, "Photosynthesis" - Madison High School  
 April 1st - Dr. Richard L. Threet, San Diego State College, "Digging for Dinosaurs" - Pacific Beach Junior High School  
 April 2nd - Dr. Edward W. Huffman, San Diego State College, "Intertidal Invertebrates" - Horace Mann Junior High School  
 April 16th - Dr. Gordon G. Goles, Univ. of Calif., San Diego, "Cosmochemistry: the History of the Solar System"-Montgomery Jr.

April 16th - Dr. Edward W. Huffman, San Diego State College, "Intertidal Invertebrates" - Pacific Beach Junior High School  
 April 16th - Dr. Richard L. Threet, San Diego State College, "Utah's National Parks and Monuments" - Lewis Junior High School  
 April 17th - Dr. Frederick H. Fisher, University of California, San Diego, "FLIP" - San Dieguito Union High School  
 April 18th - Dr. R. Deane Branstetter, San Diego State College, "Probability-Basic Rudiments of the Probability Theory" - San Diego High School  
 April 19th - Dr. M. O. Stern, General Atomic, "New Frontiers in Power Production" - Hoover High School  
 April 22nd - Dr. Gordon G. Goles, University of California, San Diego, "Cosmochemistry: the History of the Solar System" - Clairemont High School  
 April 23rd - Dr. Richard L. Threet, San Diego State College, "Digging for Dinosaurs" - Montgomery Junior High School  
 April 24th - Mr. Glenn E. German, Pacific Telephone and Telegraph Company, "The Telstar Story" - Crawford High School  
 April 25th - Dr. John Malmberg, General Atomic, "Topics in Fusion Physics" - Lincoln High School  
 April 25th - Dr. Claude F. Merzbacher, San Diego State College, "Are Flying Saucers Real?" - Marston Junior High School  
 April 30th - Dr. Claude F. Merzbacher, San Diego State College, "Are Flying Saucers Real?" - Memorial Junior High School  
 May 6th - Dr. Richard L. Threet, San Diego State College, "Utah's National Parks and Monuments" - Memorial Junior High School  
 May 7th - Dr. Edward W. Huffman, San Diego State College, "Aquatic Insects" - Clairemont High School  
 May 8th - Dr. Andrew A. Benson, University of California, San Diego, "Photosynthesis" - Kearny High School  
 May 9th - Dr. Vincent C. Harris, San Diego State College, "Rectangles, Rabbits and Regular Decagons" - Lincoln High School  
 May 14th - Dr. Edward W. Huffman, San Diego State College, "Intertidal Invertebrates" - Hale Junior High School  
 May 16th - Dr. William McBlair, San Diego State College, "Biological Effects of Radiation" - San Dieguito Union High School  
 May 21st - Glenn E. German, Pacific Telephone and Telegraph Company "The Telstar Story" - Lincoln High School  
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In the spring of 1958, the Theatre and Arts Foundation, in cooperation with the University of California's Scripps Institution of Oceanography and General Atomic, started the "MEET THE SCIENTIST" lecture series. It was conceived as a program to give the young people of San Diego County an opportunity to come in contact with the many brilliant scientists living and working in this area, and to close the gap that exists between current research and the text books used in the schools. Since that time it has expanded from 10 lectures presented the first year to 58 conducted last year throughout city and county junior and senior high schools with the cooperation of both boards of education. The speakers donate their services and the Foundation acts as coordinator for the lectures and handles all details of their presentation. The "MEET THE SCIENTIST" lecture series received an Award of Merit from the Greater San Diego Industry Education Council in January, 1962.

The co-sponsors (listed below) believe that these lectures are a stimulus to scientific curiosity among students and will serve to open their minds to the thought of careers as scientists.

CITY BOARD OF EDUCATION	RYAN AERONAUTICAL COMPANY
COUNTY BOARD OF EDUCATION	SAN DIEGO GAS AND ELECTRIC CO.
GENERAL ATOMIC	U.S. NAVY ELECTRONICS LABORATORY
GENERAL DYNAMICS/CONVAIR	SAN DIEGO STATE COLLEGE
PACIFIC TELEPHONE & TELEGRAPH	UNIVERSITY OF CALIF., SAN DIEGO

Marian Longstreth, President  
 Theatre and Arts Foundation