

FOR RELEASE: IMMEDIATE

Mailed February 15, 1988

YOUNGSTOWN, Ohio - B. Gentry Lee, holder of NASA's medal for Exceptional Scientific Achievement, will be featured in a Youngstown State University Special Lecture Series program on Tuesday, March 8.

Lee's talk on "Man and the Cosmos" offers science for the non-scientist, and is a guided tour of the mysteries of space.

The program will be at 8 p.m. in the Chestnut Room of Kilcawley Center.

The Special Lecture Series is free and open to the public. Seating is on a first-come, first-served basis.

The series is designed to enhance and enrich community and University life by bringing to campus prominent social, political and intellectual leaders.

Lee is currently project engineer of the Galileo Mission at the Jet Propulsion Laboratory of the California Institute of Technology. He is in charge of the in-depth, unmanned expedition to explore Jupiter and its moons.

Earlier, he was involved with Project Viking, the first successful Mars landing.

After he and Carl Sagan formed Carl Sagan Productions in 1976, their "Cosmos" television series became the most widely watched series in the history of public television and won the prestigious Peabody Award.

In the near future, Lee will be the producer of a movie based on Sagan's Novel, "Contact."

Patrons are encouraged to use the Wick Avenue Parking Deck across from Maag Library. The deck is open weekdays for all events. Patrons may walk across the bridge on the fourth level to campus. There is a \$1 parking fee for all events.

FOR RELEASE: IMMEDIATE

Mailed February 15, 1988

YOUNGSTOWN, Ohio - Teams of 7th and 8th grade students from 28 area junior high schools will participate in this year's MATHCOUNTS competition at Youngstown State University's Kilcawley Center on Friday, Feb. 19.

Each team will be made up of four students who will compete in both team and individual events. The afternoon "Mathbowl" competition will follow a game show format, with students racing against the clock to answer math questions.

Questions will deal with such topics as probability, statistics, linear algebra and polynomials.

Both the morning sessions, beginning at 9 a.m., and the "Mathbowl" event at about 1 p.m. will be held in the Chestnut Room of Kilcawley Center.

Individual and team winners will receive trophies, and the top three teams will advance to the statewide competition in Columbus on March 12. A statewide championship team will be selected for the national competition.

Awards will be presented at the annual Mahoning Valley Society of Professional Engineers (MVSPE) dinner held in celebration of National Engineers Week at 6:30 p.m. on Feb. 25 at Colonial Catering in Canfield.

MVSPE is the local sponsor of MATHCOUNTS.

Major funding for the contests in Ohio is provided by Standard Oil Company of Ohio (SOHIO) and by several area businesses and engineering firms for the YSU competition.

MATHCOUNTS is a nationwide program designed to reverse the current trend of declining skills and interest in math among students at the

precollege level. National sponsors of MATHCOUNTS are the National Society of Professional Engineers (NSPE), the CNA Insurance Companies, the U.S. Department of Education, the National Council of Teachers of Mathematics (NCTM), and the National Aeronautics and Space Administration (NASA).

Prof. Jack Ritter of the Civil Engineering Department of YSU's William Rayen School of Engineering is the coordinator of the local MATHCOUNTS program.

###

NEWS SERVICE 87-290

EDITOR'S NOTE: Contacts are Prof. Jack Ritter, 742-1743, or Dr. Scott Martin, 742-1741. Both will be at the MATHCOUNTS sessions.

PARTICIPATING SCHOOLS - MATHCOUNTS 1988

SCHOOL

Austintown Middle Boardman Center Middle Brookfield Byzantine Catholic Canfield Middle Crestview Middle East Jr. High - Warren Farmington Local Glenwood Middle - Boardman W.S. Guy - Liberty Hayes Jr. High - Youngstown Holy Family Lincoln Middle - Columbiana Lordstown High Lowellville High Maplewood Jr. & Sr. High Frank L. Ohl - Austintown Poland Middle Prospect Jr. High - Girard Reed Middle - Hubbard St. Anthony East Palestine Jr. High St. Dominic St. Luke St. Mary's South Range West H.B. Turner Jr. High - Warren Volney Rogers Jr. High

COACH

Steve Melek Monica Stilson Charlotte Sirianni Mary Tsimouris Frank Dudek Judy Migliore Eleanor Fairbanks Suzanne Holderbaum Lynn Flautano Kathy Rotar Rosemary Sicafuse Jean Wargo Linda McCowin Tony Costarella Nancy Prosenjak Pam Lubich - Jan Rice Robert Testa Mary Jan Twells Rosemary Zockle Angela Sangermano Mrs. Cardon Peter Chilla Denise Gorman Stephanie Anthony Juanita Papa Jack Nemergut Robert Lloyd John Kish

FOR RELEASE: IMMEDIATE

Mailed February 15, 1988

YOUNGSTOWN, Ohio - Teams of 7th and 8th grade students from 28 area junior high schools will participate in this year's MATHCOUNTS competition at Youngstown State University's Kilcawley Center on Friday, Feb. 19.

Each team will be made up of four students who will compete in both team and individual events. The afternoon "Mathbowl" competition will follow a game show format, with students racing against the clock to answer math questions.

Questions will deal with such topics as probability, statistics, linear algebra and polynomials.

Both the morning sessions, beginning at 9 a.m., and the "Mathbowl" event at about 1 p.m. will be held in the Chestnut Room of Kilcawley Center.

Individual and team winners will receive trophies, and the top three teams will advance to the statewide competition in Columbus on March 12. A statewide championship team will be selected for the national competition.

Awards will be presented at the annual Mahoning Valley Society of Professional Engineers (MVSPE) dinner held in celebration of National Engineers Week at 6:30 p.m. on Feb. 25 at Colonial Catering in Canfield.

MVSPE is the local sponsor of MATHCOUNTS.

Major funding for the contests in Ohio is provided by Standard Oil Company of Ohio (SOHIO) and by several area businesses and engineering firms for the YSU competition.

MATHCOUNTS is a nationwide program designed to reverse the current trend of declining skills and interest in math among students at the

precollege level. National sponsors of MATHCOUNTS are the National Society of Professional Engineers (NSPE), the CNA Insurance Companies, the U.S. Department of Education, the National Council of Teachers of Mathematics (NCTM), and the National Aeronautics and Space Administration (NASA).

Prof. Jack Ritter of the Civil Engineering Department of YSU's William Rayen School of Engineering is the coordinator of the local MATHCOUNTS program.

###

NEWS SERVICE 87-290

EDITOR'S NOTE: Contacts are Prof. Jack Ritter, 742-1743, or Dr. Scott Martin, 742-1741. Both will be at the MATHCOUNTS sessions.

SCHOOL

Austintown Middle Boardman Center Middle Brookfield Byzantine Catholic Canfield Middle Crestview Middle East Jr. High - Warren Farmington Local Glenwood Middle - Boardman W.S. Guy - Liberty Hayes Jr. High - Youngstown Holy Family Lincoln Middle - Columbiana Lordstown High Lowellville High Maplewood Jr. & Sr. High Frank L. Ohl - Austintown Poland Middle Prospect Jr. High - Girard Reed Middle - Hubbard St. Anthony East Palestine Jr. High St. Dominic St. Luke St. Mary's South Range West H.B. Turner Jr. High - Warren Volney Rogers Jr. High

COACH

Steve Melek Monica Stilson Charlotte Sirianni Mary Tsimouris Frank Dudek Judy Migliore Eleanor Fairbanks Suzanne Holderbaum Lynn Flautano Kathy Rotar Rosemary Sicafuse Jean Wargo Linda McCowin Tony Costarella Nancy Prosenjak Pam Lubich - Jan Rice Robert Testa Mary Jan Twells Rosemary Zockle Angela Sangermano Mrs. Cardon Peter Chilla Denise Gorman Stephanie Anthony Juanita Papa Jack Nemergut Robert Lloyd John Kish

FOR RELEASE:

IMMEDIATE

Mailed February 15, 1988

YOUNGSTOWN, Ohio - As part of the Student Organization Leadership

Series, Youngstown State University's Special Events Committee will sponsor
a lecture at 11 a.m. on Thursday, Feb. 25, in the Ohio Room of Kilcawley

Center.

Pam Spicer, coordinator of Student Affairs at the University of Cincinnati, will talk on racial understanding on college campuses.

Her lecture will center on the Racial Awareness Pilot Project (RAPP), a two-year program at the University of Cincinnati designed to bridge gaps to achieve racial understanding among college students.

The lecture is free and open to the public.

For more information, contact Gary Jolly at the YSU Student Activities office, or call (216) 742-3161.

###

NEWS SERVICE

87-291

la,d