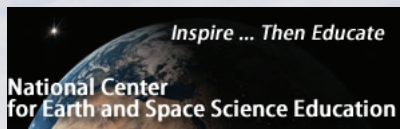


# Certificate of Accomplishment



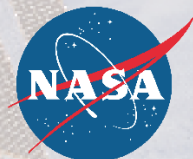
*Presented to*



*in recognition of your participation in the*



## *Student Spaceflight Experiments Program on SSEP Mission 16 to the International Space Station*



*By proposing an experiment to be conducted aboard the International Space Station  
as part of this U.S. national student scientist initiative,  
you have become part of the history of human spaceflight.  
We hope your accomplishments will inspire you to keep reaching for the stars!*

*[Insert Name]*

*SSEP community leader, [Insert Name of Community]*

*Dr. Jeff J. Goldstein*

*Director, Student Spaceflight Experiments Program*

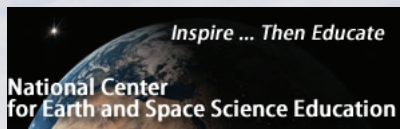
*Jeffrey Manber*

*Managing Director, Nanoracks, LLC*

*SSEP is a program of the National Center for Earth and Space Science Education in the U.S., and the Arthur C. Clarke Institute for Space Education internationally. This on-orbit research opportunity for students is enabled through a strategic partnership with Nanoracks, which is working with NASA under a Space Act Agreement as part of the utilization of the International Space Station as a National Laboratory.*



# Certificate of Accomplishment



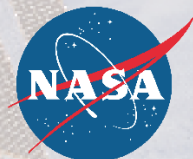
*Presented to*



*in recognition of your participation in the*



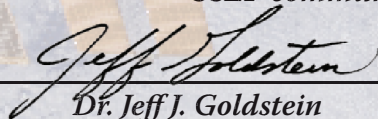
## *Student Spaceflight Experiments Program on SSEP Mission 16 to the International Space Station*



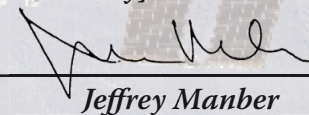
*By proposing an experiment to be conducted aboard the International Space Station,  
and through its selection as a finalist proposal as part of this U.S. national student  
scientist initiative, you have become part of the history of human spaceflight.  
We hope your accomplishments will inspire you to keep reaching for the stars!*

*[Insert Name]*

*SSEP community leader, [Insert Name of Community]*

  
Dr. Jeff J. Goldstein

*Director, Student Spaceflight Experiments Program*

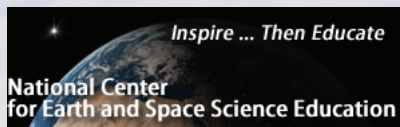
  
Jeffrey Manber

*Managing Director, Nanoracks, LLC*

*SSEP is a program of the National Center for Earth and Space Science Education in the U.S., and the Arthur C. Clarke Institute for Space Education internationally. This on-orbit research opportunity for students is enabled through a strategic partnership with Nanoracks, which is working with NASA under a Space Act Agreement as part of the utilization of the International Space Station as a National Laboratory.*



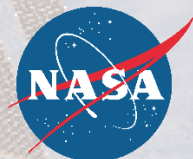
# Certificate of Accomplishment



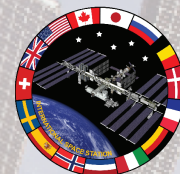
*Presented to*



*in recognition of your participation in the*



## *Student Spaceflight Experiments Program on SSEP Mission 16 to the International Space Station*



*By designing an experiment that was selected for flight, will venture to space,  
and will be conducted on the International Space Station as part of this U.S. student  
scientist initiative, you have become part of the history of human spaceflight.  
We hope your accomplishments will inspire you to keep reaching for the stars!*

*[Insert Name]*

*SSEP community leader, [Insert Name of Community]*

*Dr. Jeff J. Goldstein*

*Director, Student Spaceflight Experiments Program*

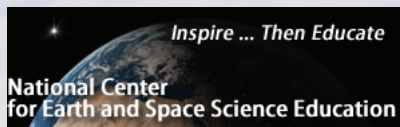
*Jeffrey Manber*

*Managing Director, Nanoracks, LLC*

*SSEP is a program of the National Center for Earth and Space Science Education in the U.S., and the Arthur C. Clarke Institute for Space Education internationally. This on-orbit research opportunity for students is enabled through a strategic partnership with Nanoracks, which is working with NASA under a Space Act Agreement as part of the utilization of the International Space Station as a National Laboratory.*



# Certificate of Accomplishment



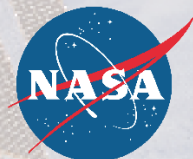
*Presented to*



*in recognition of your participation in the*



## *Student Spaceflight Experiments Program on SSEP Mission 16 to the International Space Station*



*By proposing a mission patch to fly aboard the International Space Station  
as part of this U.S. national student scientist initiative,  
you have become part of the history of human spaceflight.  
We hope your accomplishments will inspire you to keep reaching for the stars!*

*[Insert Name]*

*SSEP community leader, [Insert Name of Community]*

*Dr. Jeff J. Goldstein*

*Director, Student Spaceflight Experiments Program*

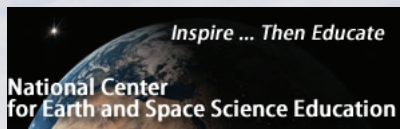
*Jeffrey Manber*

*Managing Director, Nanoracks, LLC*

*SSEP is a program of the National Center for Earth and Space Science Education in the U.S., and the Arthur C. Clarke Institute for Space Education internationally. This on-orbit research opportunity for students is enabled through a strategic partnership with Nanoracks, which is working with NASA under a Space Act Agreement as part of the utilization of the International Space Station as a National Laboratory.*



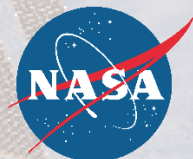
# Certificate of Accomplishment



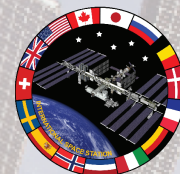
*Presented to*



*in recognition of your participation in the*



## Student Spaceflight Experiments Program on SSEP Mission 16 to the International Space Station



*By designing a mission patch that was selected for flight and will venture  
to the International Space Station as part of this U.S. student scientist initiative,  
you have become part of the history of human spaceflight.  
We hope your accomplishments will inspire you to keep reaching for the stars!*

*[Insert Name]*

*SSEP community leader, [Insert Name of Community]*

**Dr. Jeff J. Goldstein**

**Director, Student Spaceflight Experiments Program**

**Jeffrey Manber**

**Managing Director, Nanoracks, LLC**

*SSEP is a program of the National Center for Earth and Space Science Education in the U.S., and the Arthur C. Clarke Institute for Space Education internationally. This on-orbit research opportunity for students is enabled through a strategic partnership with Nanoracks, which is working with NASA under a Space Act Agreement as part of the utilization of the International Space Station as a National Laboratory.*