

Certificate of Accomplishment

presented to

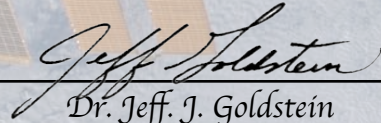
in recognition of your participation in the

Student Spaceflight Experiments Program on SSEP Mission 1 to the International Space Station

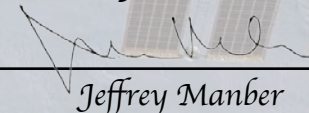
By proposing an experiment to be conducted aboard the International Space Station, as part of this U.S. national student scientist initiative, you have become part of the history of human spaceflight. We hope your accomplishments will inspire you to keep reaching for the stars!

[Insert Name]

SSEP community leader, [Insert Name of Community]



Dr. Jeff. J. Goldstein
Director, Student Spaceflight Experiments Program

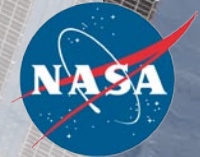


Jeffrey Manber
Managing Director, NanoRacks, LLC

SSEP is undertaken by the National Center for Earth and Space Science Education (NCESSSE) in partnership with NanoRacks LLC. This on-orbit research opportunity for students is enabled through NanoRacks LLC, which is working in partnership with NASA under a Space Act Agreement as part of the utilization of the International Space Station as a National Laboratory.



**YOUR
COMMUNITY'S
MISSION PATCH
GOES
HERE**



Certificate of Accomplishment

presented to

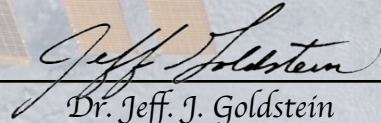
in recognition of your participation in the

Student Spaceflight Experiments Program on SSEP Mission 1 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!

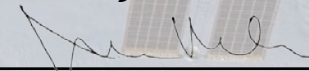
[Insert Name]

SSEP community leader, [Insert Name of Community]



Dr. Jeff J. Goldstein

Director, Student Spaceflight Experiments Program



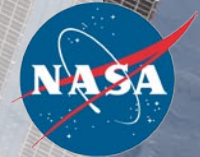
Jeffrey Manber

Managing Director, NanoRacks, LLC

SSEP is undertaken by the National Center for Earth and Space Science Education (NCESSSE) in partnership with NanoRacks LLC. This on-orbit research opportunity for students is enabled through NanoRacks LLC, which is working in partnership with NASA under a Space Act Agreement as part of the utilization of the International Space Station as a National Laboratory.



**YOUR
COMMUNITY'S
MISSION PATCH
GOES
HERE**



Certificate of Accomplishment

presented to

in recognition of your participation in the

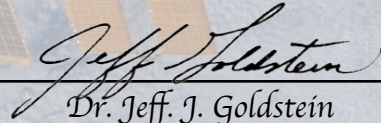
Student Spaceflight Experiments Program on SSEP Mission 1 to the International Space Station

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!

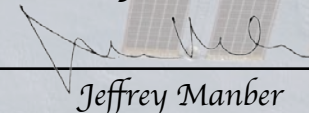
**YOUR
COMMUNITY'S
MISSION PATCH
GOES
HERE**

[Insert Name]

SSEP community leader, [Insert Name of Community]

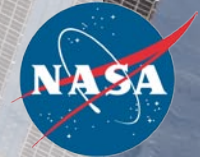


Dr. Jeff J. Goldstein
Director, Student Spaceflight Experiments Program



Jeffrey Manber
Managing Director, NanoRacks, LLC

SSEP is undertaken by the National Center for Earth and Space Science Education (NCESSSE) in partnership with NanoRacks LLC. This on-orbit research opportunity for students is enabled through NanoRacks LLC, which is working in partnership 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

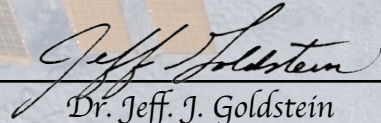
Student Spaceflight Experiments Program on SSEP Mission 1 to the International Space Station

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!

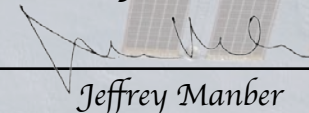
**YOUR
COMMUNITY'S
MISSION PATCH
GOES
HERE**

[Insert Name]

SSEP community leader, [Insert Name of Community]

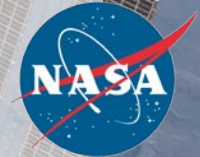


Dr. Jeff. J. Goldstein
Director, Student Spaceflight Experiments Program



Jeffrey Manber
Managing Director, NanoRacks, LLC

SSEP is undertaken by the National Center for Earth and Space Science Education (NCESSSE) in partnership with NanoRacks LLC. This on-orbit research opportunity for students is enabled through NanoRacks LLC, which is working in partnership 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

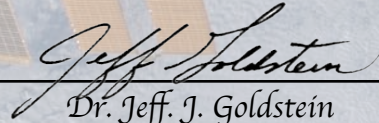
Student Spaceflight Experiments Program on SSEP Mission 1 to the International Space Station

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!

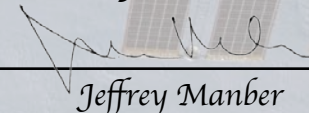
**YOUR
COMMUNITY'S
MISSION PATCH
GOES
HERE**

[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 undertaken by the National Center for Earth and Space Science Education (NCESSSE) in partnership with NanoRacks LLC. This on-orbit research opportunity for students is enabled through NanoRacks LLC, which is working in partnership with NASA under a Space Act Agreement as part of the utilization of the International Space Station as a National Laboratory.

