



# Launching Forward

**Jennifer Kunz, Associate Director, Technical  
Kennedy Space Center**





With Artemis, NASA will land

*the first woman  
and  
first person of color*

on the Moon,  
using innovative technologies  
to explore more of the lunar surface  
than ever before.

We will collaborate with  
commercial and international partners  
and establish the first  
long-term presence on the Moon.

Then, we will use what we learn  
on and around the Moon  
to take the next giant leap:

*sending the first astronauts to Mars.*



# KSC Programs and Projects



Gateway



Exploration Ground Systems



Commercial Crew  
Program



Exploration Research &  
Technology Programs



Launch Services  
Program





# 2022 Key Milestones

1 <sup>st</sup> Quarter	2 <sup>nd</sup> Quarter	3 <sup>rd</sup> Quarter	4 <sup>th</sup> Quarter
ELaNa 41	SpaceX Crew-3 Return	SpaceX Crew-4 Return	CRS-26
SLS Wet Dress Rehearsal	SpaceX Crew-4	Psyche	Boeing CFT
TROPICS	CRS-25	SpaceX Crew-5	SWOT
GOES-T	Boeing OFT-2	JPSS	
Capstone			
Artemis I			

Launch Services Program

Commercial Crew Program/ISS

Artemis



# KSC MULTI-USER LANDSCAPE

