The Role of NASA’s Chief Engineer for Space Launch System (SLS)

Garry Lyles is the Space Launch System’s Chief Engineer, leading the design and development of the nation’s next heavy-lift rocket for human exploration beyond Earth orbit. Previously, Garry was the Technical Associate Director of the Marshall Space Flight Center’s Engineering Directorate.

He has received the highest honors given for commitment to excellence in public service, including the Presidential Rank of Distinguished Executive Award. Recently, he received the 2012 Astronautics Engineer Award from the National Space Club in honor of his decades of engineering management for the nation’s human space flight systems.

Garry holds a bachelor’s degree in mechanical engineering from the University of Alabama and he was inducted into its class of Distinguished Engineering Fellows in 2010.