



Challenger Learning Center Crew Manifest

Mission Date:	Mission Time:
Teacher Name:	Grade:
School Name:	# of Students: # of Adults:

Follow the numerical order to assign one student to each crew team. Each of the circled numbers must be filled before assigning a second student to a team.		
Team	Spacecraft	Mission Control
COM Communications: skilled reader and oral communicator; able to make quick decisions	①	②
ROV Remotely Operated Vehicle: analytical; skilled oral communicator; able to weigh options	③	④
	19	20
NAV Navigation: strong math skills; attention to detail; skilled reader	⑤	⑥
	21	22
WX Weather: proficient math skills; observant, detailed-oriented	⑦	⑧
	23	24
GEO Geology: observant, strong hand-eye coordination; attention to detail	⑨	⑩
	25	26
BOT Robotics: patient; proficient computer skills; strong oral communicator	⑪	⑫
	27	28
BIO Biology: strong observation and monitoring skills; able to interpret data and draw conclusions	⑬	⑭
	29	30
LS Life Support: team player; able to handle stress; strong measurement skills	⑮	⑯
	31	32
MED Medical: proficient measurement skills; attention to detail; able to make quick decisions	⑰	⑱
	33	34

Please email a completed copy one week **prior** to your mission and bring two copies with you on the day of your Mission.



Student will speak through a microphone and be heard over the intercom throughout the entire mission.



Student will need to video chat with peers using a headset for all or part of the mission.

Chaperone Information: at least two educators are required

Educator 1:	Educator 2:
Chaperone 1:	Chaperone 2:
Chaperone 3:	Chaperone 4:
Chaperone 5:	Chaperone 6: