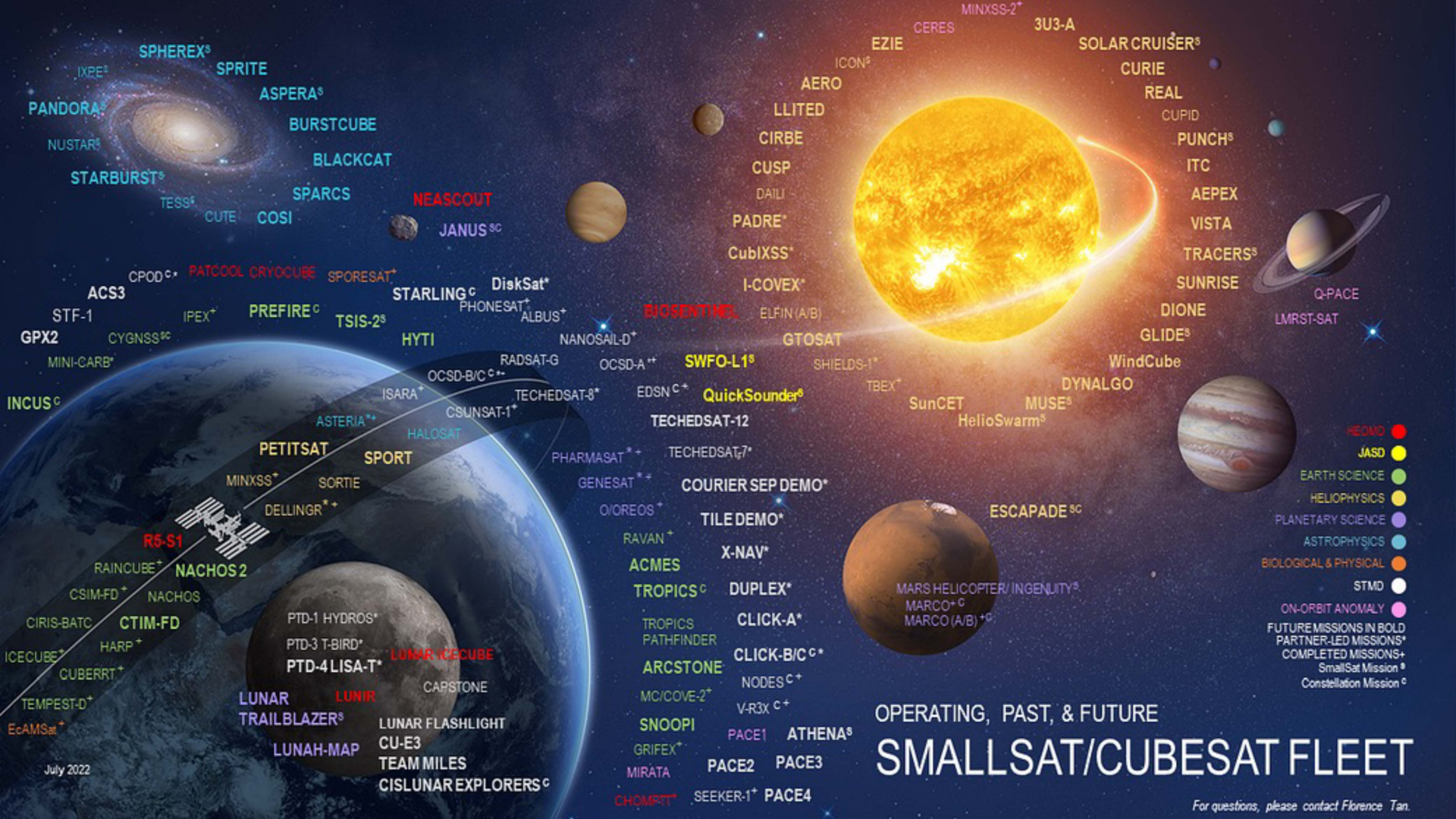
SPHEREX[S]
IXPE[S]
SPRITE
ASPERA[S]
PANDORA[S]
BURSTCUBE
NUSTAR[S]
BLACKCAT
STARBURST[S]
SPARCS
TESS[S]
CUTE
COSI
NEASCOUT
JANUS[SC]
CPOD[C,+]
PATCOOL
CRYOCUBE
SPORESAT[+]
ACS3
STARLING[C]
DiskSat*
STF-1
IPEX[+]
PREFIRE[C]
PHONESAT[+]
ALBUS[+]
TSIS-2[S]
GPX2
CYGNSS[SC]
HYTI
NANOSAIL-D[+]
MINI-CARB*
RADSAT-G
OCSD-B/C[C,+,*]
OCSD-A[+,*]
SWFO-L1[S]
ISARA[+]
TECHEDSAT-8*
EDSN[C,+]
QuickSounder[S]
INCUS[C]
CSUNSAT-1[+]
ASTERIA[*,+]
TECHEDSAT-12
HALOSAT
PETITSAT
SPORT
PHARMASAT[*,+]
TECHEDSAT-7*
MINXSS[+]
SORTIE
GENESAT[*,+]
COURIER SEP DEMO*
DELLINGR[*,+]
O/OREOS[+]
TILE DEMO*
R5-S1
RAVAN[+]
X-NAV*
RAINCUBE[+]
NACHOS 2
ACMES
CSIM-FD[+]
NACHOS
TROPICS[C]
DUPLEX*
CIRIS-BATC
CTIM-FD
TROPICS PATHFINDER
CLICK-A*
ICECUBE[+]
HARP[+]
CLICK-B/C[C,*]
CUBERRT[+]
ARCSTONE
NODES[C,+]
TEMPEST-D[+]
MC/COVE-2[+]
V-R3X[C,+]
EcAMSat[+]
SNOOPI
PACE1
ATHENA[S]
GRIFEX[+]
PACE2
PACE3
MIRATA
CHOMPTT*
SEEKER-1[+]
PACE4
July 2022
PTD-1 HYDROS*
PTD-3 T-BIRD*
LUNAR ICECUBE
PTD-4 LISA-T*
CAPSTONE
LUNAR
LUNIR
TRAILBLAZER[S]
LUNAR FLASHLIGHT
CU-E3
LUNAH-MAP
TEAM MILES
CISLUNAR EXPLORERS[C]
MINXSS-2[+]
CERES
3U3-A
EZIE
SOLAR CRUISER[S]
ICON[S]
CURIE
AERO
REAL
LLITED
CUPID
CIRBE
PUNCH[S]
CUSP
ITC
DAILI
AEPEX
PADRE*
VISTA
CubIXSS*
TRACERS[S]
I-COVEX*
SUNRISE
Q-PACE
BIOSENTINEL
ELFIN (A/B)
DIONE
LMRST-SAT
GTOSAT
GLIDE[S]
SHIELDS-1*
WindCube
TBEX[+]
DYNALGO
SunCET
MUSE[S]
HelioSwarm[S]
ESCAPADE[SC]
MARS HELICOPTER/ INGENUITY[S]
MARCO[+,C]
MARCO (A/B)[+,C]
HEOMD
JASD
EARTH SCIENCE
HELIOPHYSICS
PLANETARY SCIENCE
ASTROPHYSICS
BIOLOGICAL & PHYSICAL
STMD
ON-ORBIT ANOMALY
FUTURE MISSIONS IN BOLD
PARTNER-LED MISSIONS*
COMPLETED MISSIONS+
SmallSat Mission [S]
Constellation Mission [C]
OPERATING, PAST, & FUTURE
SMALLSAT/CUBESAT FLEET
For questions, please contact Florence Tan.