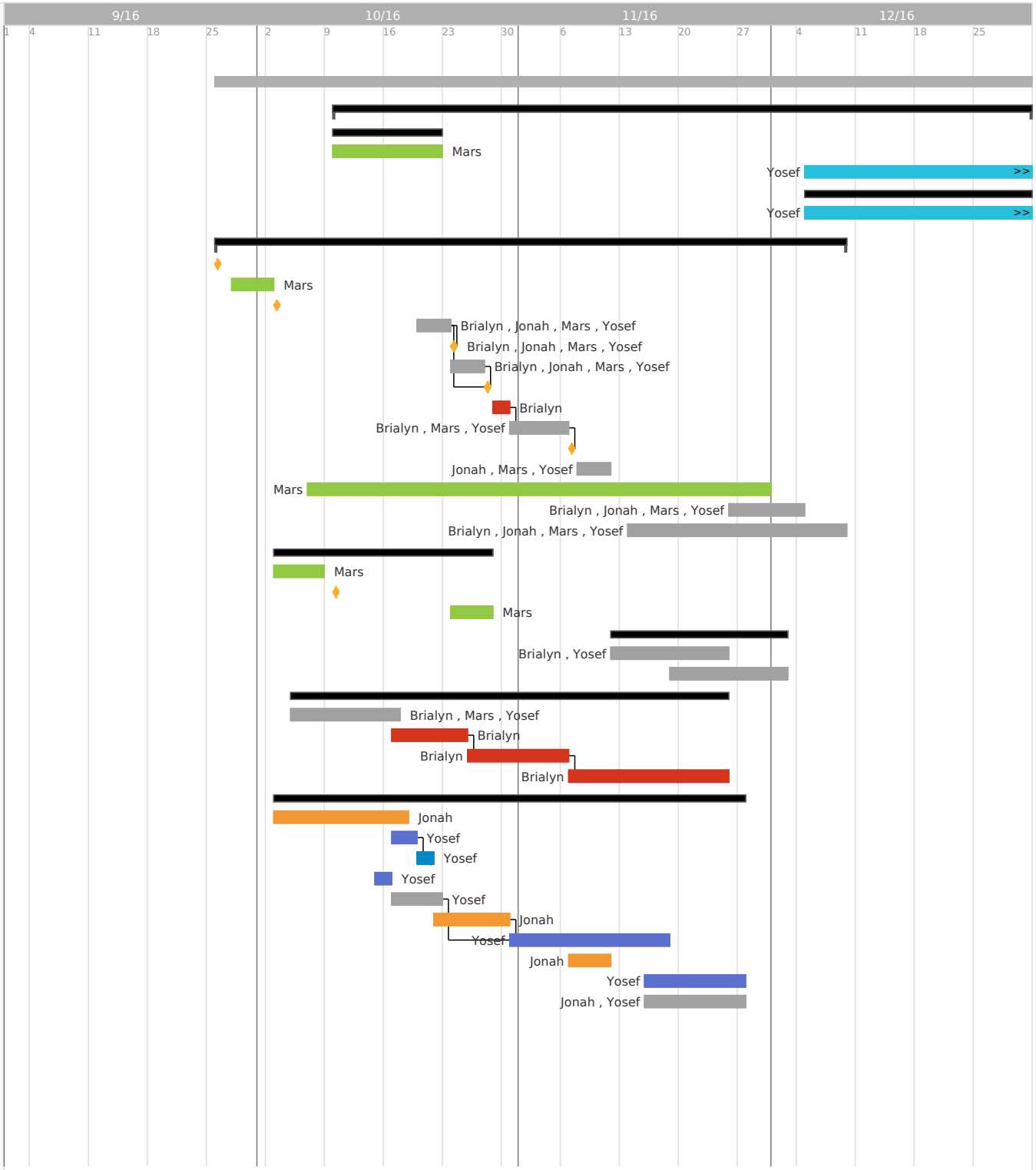Team Rocket HSFL	start	end
Full Assembly	**10/10/16**	**01/22/17**
Mass Trimming Assembly - Fine	**10/10/16**	**10/22/16**
Initial Design	10/10	10/22
3D Printed Air Bearing Model	12/05	01/18
Housing	**12/05/16**	**01/22/17**
3D Design Model	12/05	01/22
ME 481	**09/26/16**	**12/09/16**
Proposal Report	09/26	09/26
General Website Layout	09/28	10/02
FEA Assignment	10/03	10/03
PDR Powerpoint	10/20	10/23
PDR Presentation	10/24	10/24
PDR Report	10/24	10/27
PDR Report Due	10/28	10/28
Client Proposal Outline	10/29	10/30
Client Proposal Powerpoint	10/31	11/06
Client Proposal Presentation	11/07	11/07
Client Proposal	11/08	11/11
Website	10/07	11/30
Final Powerpoint	11/26	12/04
Final Report	11/14	12/09
Budget	**10/03/16**	**10/28/16**
Preliminary Budget	10/03	10/08
UROP	10/10	10/10
Adjust budget for HSFL contributio...	10/24	10/28
Trade Study	**11/12/16**	**12/02/16**
Generate final data values	11/12	11/25
Final Draft	11/19	12/02
MATLAB Model	**10/05/16**	**11/25/16**
Research Mathematical Basis	10/05	10/17
MATLAB Simulink First Model	10/17	10/25
MATLAB Full Simulink Model	10/26	11/06
MATLAB Model Testing	11/07	11/25
SolidWorks Model	**10/03/16**	**11/27/16**
Coarse Solidworks Assembly	10/03	10/18
3U SW CubeSat Model - Standard	10/17	10/19
3D Print 3U CubeSats	10/20	10/21
Research Air Bearing Designs	10/15	10/16
Air Bearing Hemisphere Model	10/17	10/22
Air Bearing Base Model	10/22	10/30
Original Final 3D Assembly Models	10/31	11/18
Full Assembly Basic Model	11/07	11/11
Additional 3D Assembly Models	11/16	11/27
Spherical Assembly	11/16	11/27