



NASA Psyche Mission: Sampling System Team

Meeting Agenda

<p>Start Meeting Determine Meeting Schedule</p>	<p>Tuesday, January 21 2020 6PM 98C Main Actions:</p> <ul style="list-style-type: none"> ● Discuss Upcoming Assessments
<p>Upcoming Assignments</p>	<p>Actions/Notes:</p> <ul style="list-style-type: none"> ● Ordering Parts <ul style="list-style-type: none"> ○ Coring Bits ○ Power (Motor) ● Need to focus on fixing <ul style="list-style-type: none"> ○ Transferring samples to test tubes ○ Stabilization / Vibration Management <ul style="list-style-type: none"> ■ Force needed ■ Torque

Notes:

DISCLAIMER

This work was created in partial fulfillment of Northern Arizona University's Capstone Course "ME 486C". The work is a result of the Psyche Student Collaborations component of NASA's Psyche Mission (<https://psyche.asu.edu>). "Psyche: A Journey to a Metal World" [Contract number NNM16AA09C] is part of the NASA Discovery Program mission to solar system targets. Trade names and trademarks of ASU and NASA are used in this work for identification only. Their usage does not constitute an official endorsement, either expressed or implied, by Arizona State University or National Aeronautics and Space Administration. The content is solely the responsibility of the authors and does not necessarily represent the official views of ASU or NASA.