## Isotopes Working Group session

Program for 15 November 2022

| Etienne<br>Vermeulen   | Making highactivity radioactive targets for nuclear physics experiments  |
|------------------------|--|
| Jerry Nolen            | Using the upgraded GammaSphere to study Fusion/Evaporation reactions to improve predictions of yield and purity of medical isotopes. |
| Alyssa Gaiser          | Isotope Harvesting and Applications at FRIB  |
| Katharina<br>Domnanich | Isotope Harvesting at FRIB: Upcoming Opportunities for Scientific Applications   |
| Jennifer<br>Shusterman | Isotope harvesting for nuclear data measurements   |
| open discussion        |  |