2023 UK LArSoft School Closeout

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For the LArSoft school planning team

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What have we learned?

- **A lot**

- The aim was to give you all a crash course on ART/ LArSoft so that coding doesn't get in the way of physics

- The LArSoft journey doesn't end here

- We are still here to help; you can find most of us frequenting the experiment slacks

Last logistic bits

- We will keep the workshop slack open

  - We will start losing messages that are 90 days old

  - If you need help, you can find us on the various experiment slacks

- Please copy any files/scripts/root files/other stuff from the server to a safe place as the server will be spun down

  - It will be spun down in about 1 month

- We'll be sending out a short survey and we would **GREATLY** appreciate you filling it out

  - The survey feedback is the primary way that we found out how we did

  - It really helps to make the workshop better

- We have C009 booked for the rest of the day; feel free to make use of it

  - There's no lunch provided today

The Thanks

- The LArSoft school does not work without the incredible amount of work from many people

- Thank you to the lecturers/tutors
    - M. Nebot Guinot, C. Batchelor, A. Navrer-Agasson, L. Mora Lepin, P. Green, J. Li, A. Chappell, S. Dennis, M. B. Brunetti, I. Mawby, H. Lay, L. Whitehead

- Thank you to our tutorial testers
    - R. Coackley N. Patel, H. Parkinson

- Thank you to the local organising committee
    - I. Mawby, B. McCusker, H. Lay, L. Gu

- Thank you to P. Love, our local server/guacamole overlord

- Thank you to R. Prudom and R. Lewsey for IT and technical assistance

- Thank you to R. Jones for organising the group dinner

- Thank you A. Szelc for being the co-organiser

Thank you to all of you for coming!