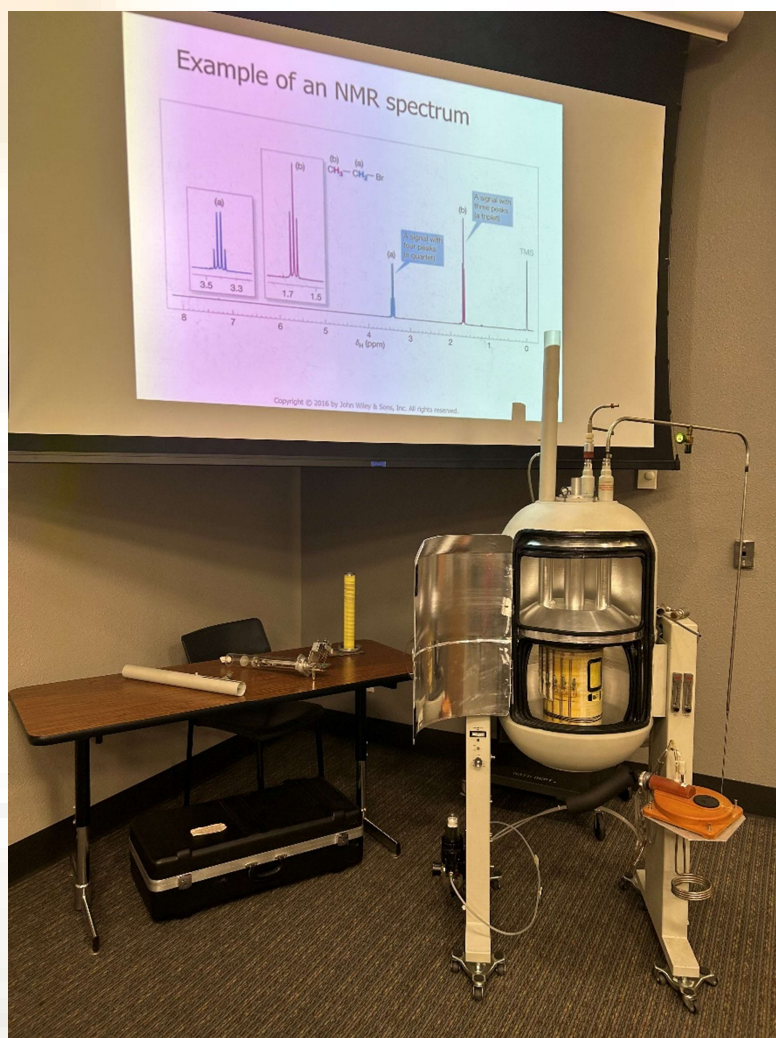


NMR Teaching Prop

Department of Chemistry, University of the Pacific

3601 Pacific Avenue, Stockton, CA 95211

<https://www.pacific.edu/liberalarts/academics/departments-and-programs/chemistry>



Instrument: Varian Inc,
"R2D2" magnet Dewar (7.5 T,
300 MHz)

Cut-away reveals interior of
Dewar (nested design with
double-wall vacuum
insulation).

Magnet coil is visible.

N₂/He-fill ports are visible.

Accessories: N₂/He-transfer
line, original probe (interior
tune/match visible through
acrylics cover) including dual
ring resonator, room
temperature shim stack.

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funding from the Committee
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Development (CAPD)**

(Undergraduate research student: Ei Aung, 2014)