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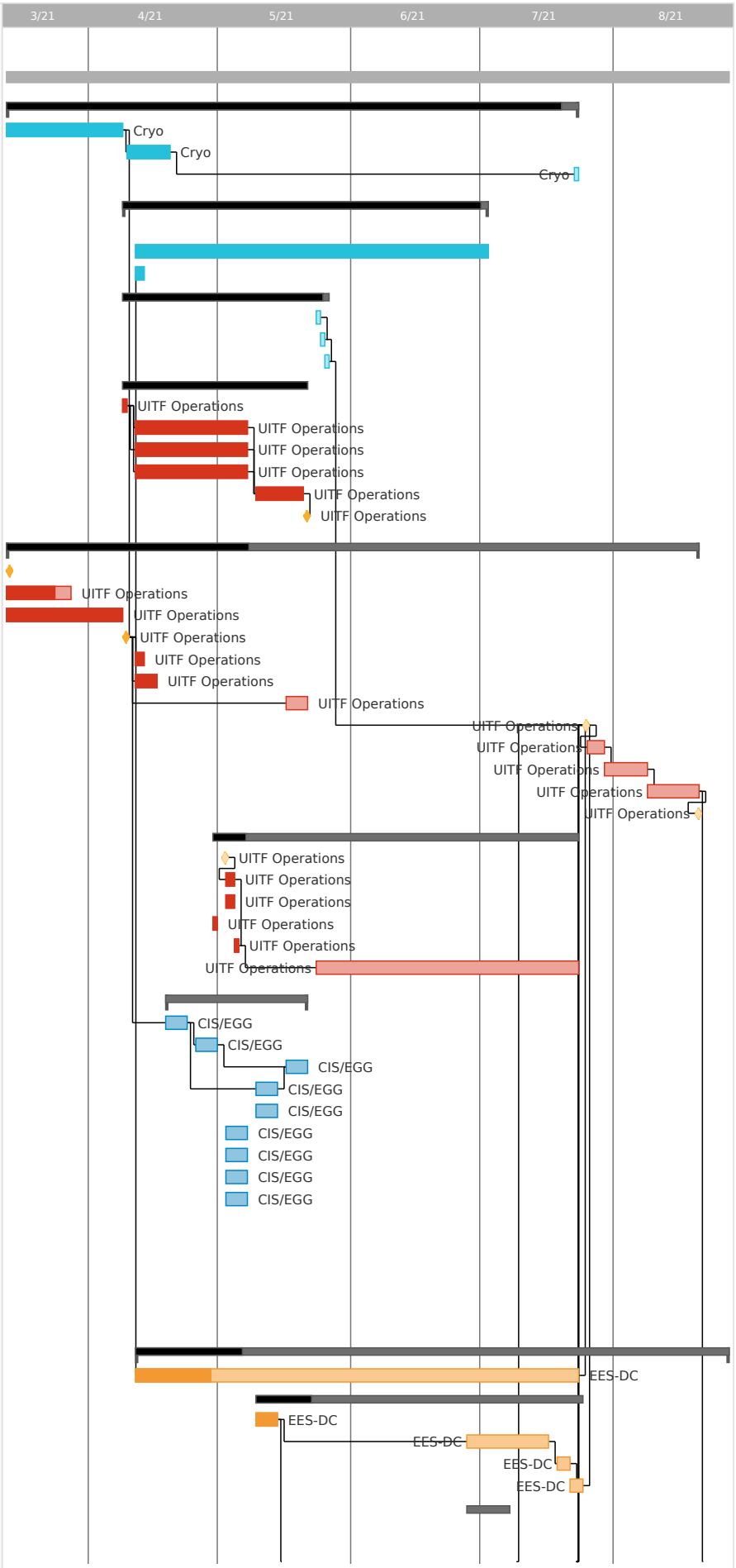
Created with Free Edition

Wastewater Irradiation Exp...	**0h**	**30%**
Cryogenics	**0h**	**97%**
Cryo to UITF	0	100%
Cryo to CMTF	0	100%
U-Tube Ops for Booster Cool-down	0	0%
HD-ICE	**0h**	**98%**
Deinstallation	**0h**	**0%**
Sensitive Electronics Storage	0	100%
Concrete Wall Relocation	0	100%
Remove Pump Cart	**0h**	**97%**
Remove roof tiles	0	0%
Crane out pump cart	0	0%
Replace roof tiles	0	0%
Remove HDIce Control Room	**0h**	**100%**
Walk Job	0	100%
Remove Cabinets etc	0	100%
Remove Computer Systems (ACE)	0	100%
Remove Big Monitors (FML)	0	100%
Stage for High-B (Physics)	0	100%
Complete High-B setup	0	100%
UITF Operations	**0h**	**35%**
HDice Experiment complete	0	100%
Booster Charaterization	0	75%
Optical Model Development/Charater...	0	100%
Begin UITF SAD	0	100%
Vent D.S. Vacuum (Lock M501/601)	0	100%
Unstack Lead on 600 dump	0	100%
BCM Girder (Slow Bleed-up)	0	0%
Start HCO	0	0%
Hot Checkout	0	0%
Wastewater (Commissioning)	0	0%
Wastewater Experiment	0	0%
Experiment Complete	0	0%
Chopper slit characterization (op...	**0h**	**9%**
Diagnose seized ISLK302: Vac work...	0	0%
Chopper slit characterization	0	100%
Slit replacement? - No!	0	100%
Keep existing motor/install new? - ...	0	100%
Install reduction gear box	0	100%
Controls A5 > MS	0	0%
CIS/EGG	**0h**	**0%**
Fiducialize HV Chamber	0	0%
Y-chamber survey	0	0%
Laser Alignment	0	0%
Fiducialize Nb electrode	0	0%
Schneedle-ry	0	0%
Mask repair / screw	0	0%
Add Sb source / Remove K	0	0%
Puck Preparation & Stocking	0	0%
Float	0	0%
Installation	**0h**	**0%**
LCW line routing	0	0%
Instrument Airline Routing	0	0%
Unistrut Mounting for Cord Hangers	0	0%
Unistrut for Gas Bottle Racks	0	0%
EES-DC	**0h**	**18%**
EES-DC Work	0	17%
Begin Solenoid (MPCM602) Install	**0h**	**17%**
Begin Solenoid (MPCM602) Install	0	100%
Interface Tests, interlocks, & scalin...	0	0%
Cable Pull (Electricians/2.5 days)	0	0%
Install + checkout w/ EPICS	0	0%
Haimson Corrector Installation	**0h**	**0%**



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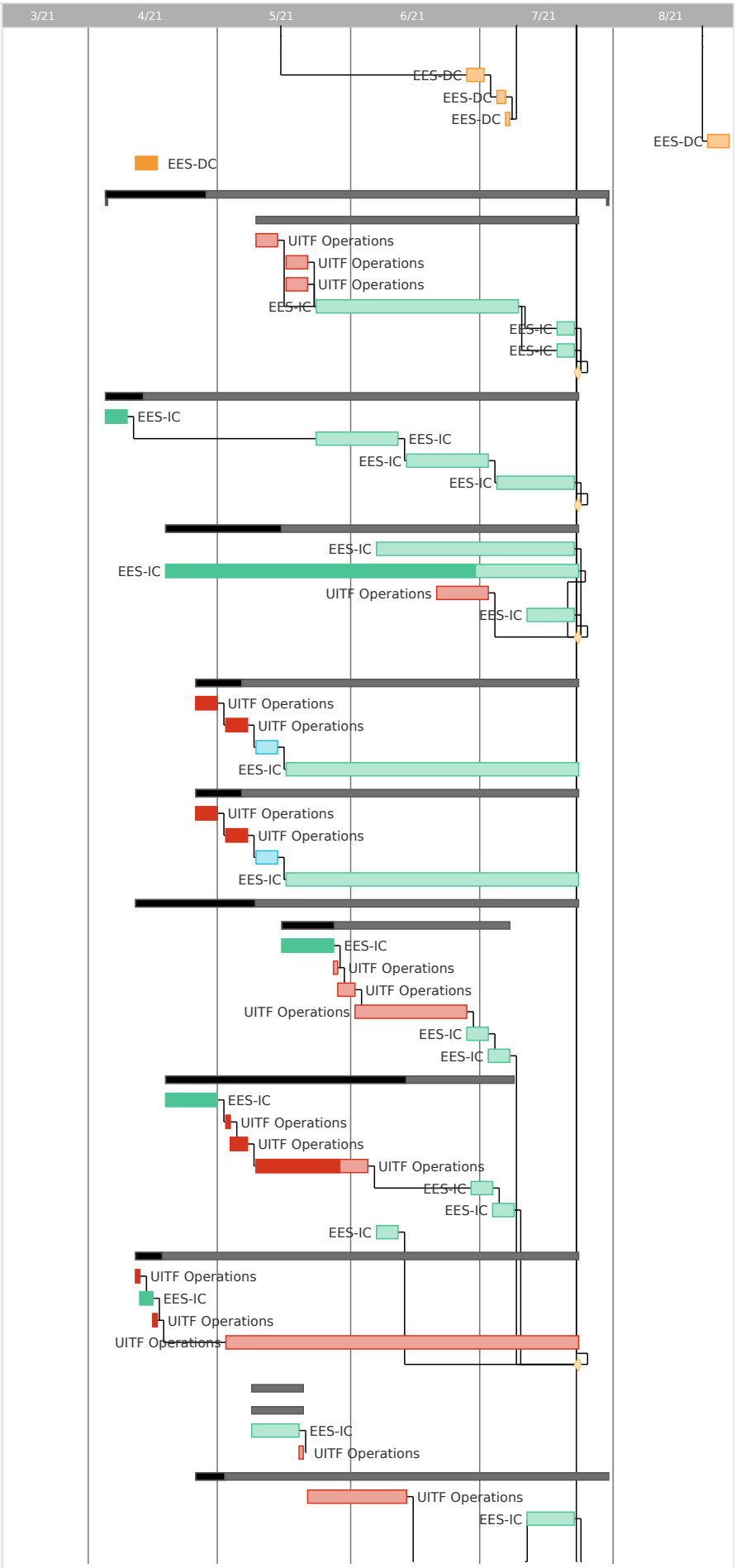
Haimson Corrector Installation	0	0%
Repurpose Trim Channels	0	0%
Update UED	0	0%
De-installation (1 Week)	0	0%
Decable MQJM501?	0	100%
EES-IC	**0h**	**20%**
BPM installation	**0h**	**0%**
Install IPMM602 (2.75")	0	0%
Install IPMM603 (4 5/8")	0	0%
Install IPMM604 (4 5/8")	0	0%
Install supporting hardware (if nee...	0	0%
BPM Channel swapping	0	0%
System Integration w/ sources	0	0%
Ready for HCO	0	0%
BCM	**0h**	**8%**
Noise floor characterization	0	100%
BCM SBCM401 relocation	0	0%
Interface to MPS	0	0%
Current clamping capability	0	0%
Ready for HCO	0	0%
Cameras/Viewers	**0h**	**28%**
Viewers channel reassignments	0	0%
Camera ITVM905+ ARM install - M...	0	75%
Fluorescing screen install	0	0%
Troubleshoot existing viewer issues	0	0%
Ready for HCO	0	0%
Viewer Installation	**0h**	**0%**
Install Viewer #1	**0h**	**12%**
Remove Viewer ITVM904	0	100%
Install Cross in new location	0	100%
Align	0	0%
Move electronics etc	0	0%
Install Viewer #2	**0h**	**12%**
Remove Viewer ITVM905	0	100%
Install cross in new location	0	100%
Align	0	0%
Move electronics etc.	0	0%
Faraday Cups/Dumps	**0h**	**27%**
Support FC3 motion onto adjac...	**0h**	**23%**
Decable FC3	0	100%
Vent to air	0	0%
Remove/store/modify cross	0	0%
Install at new location	0	0%
Cable and Test	0	0%
Update UED	0	0%
Support FC4 move to near targ...	**0h**	**69%**
Decable FC4	0	100%
Vent to air	0	100%
Remove/Mod/Store cross	0	100%
Install at new location	0	75%
Cable and test	0	0%
Update UED	0	0%
UED update: FC3&4; FC4 IFYM905>...	0	0%
Remove flowmeter/fsd: IDLM6...	**0h**	**6%**
Unstack Lead	0	100%
Bypass flowmeter/fsd: IDLM601 -	0	100%
Water line bypassed with union (...	0	100%
Update UED/FSD	0	0%
Ready for HCO	0	0%
Harp Installation	**0h**	**0%**
IHAM703 TS	**0h**	**0%**
Signal inject IHAM703	0	0%
Break Vacuum?	0	0%
Vacuum	**0h**	**7%**
VFVM401 install	0	0%
Fast Valve Testing	0	0%



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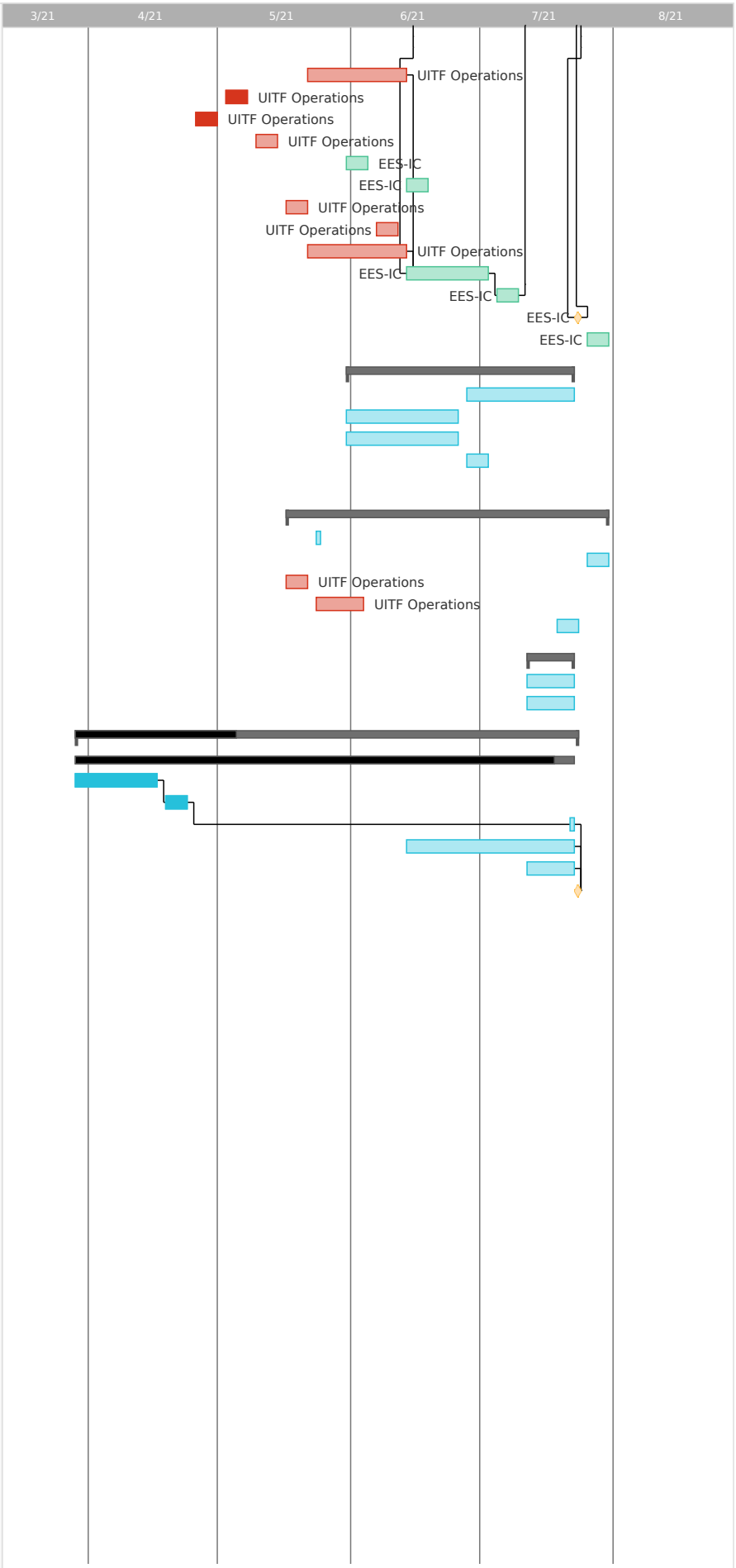
VBVM602 install	0	0%
VIPM603 install	0	100%
VIPM604 install	0	100%
VIPM604A [NEG] install / activate	0	0%
VIP Electronics Interfacing	0	0%
UED Upate for VIPs	0	0%
VRVM604 install	0	0%
VTWM604 install	0	0%
VCGM604 install	0	0%
VCG Electronics install	0	0%
UED updates	0	0%
Vacuum work complete	0	0%
HCO	0	0%
CASA/Optics	**0h**	**0%**
UED Verification	0	0%
GPT Model Development	0	0%
Elegant Model Development	0	0%
Machine Twiss Parameter Chart	0	0%
Compared pred. model Espread w/ Al...	0	0%
LLRF	**0h**	**0%**
LLRF Development	0	0%
Buncher Stability Characterization	0	0%
Decable YAO401	0	0%
Yao reinstall - experiment (BCM girde...	0	0%
UED: YAO401 > ICV501	0	0%
SSG	**0h**	**0%**
MPS drop #1: Solenoid	0	0%
MPS drop #2: BCM	0	0%
Software	**0h**	**32%**
Target Controls	**0h**	**96%**
Interface Target Controls	0	100%
Interlock: Target Motion w/ SCAM	0	100%
Test Target Motion Interlock	0	0%
UED updates	0	0%
Screen Updates	0	0%
Software Work Completed	0	0%