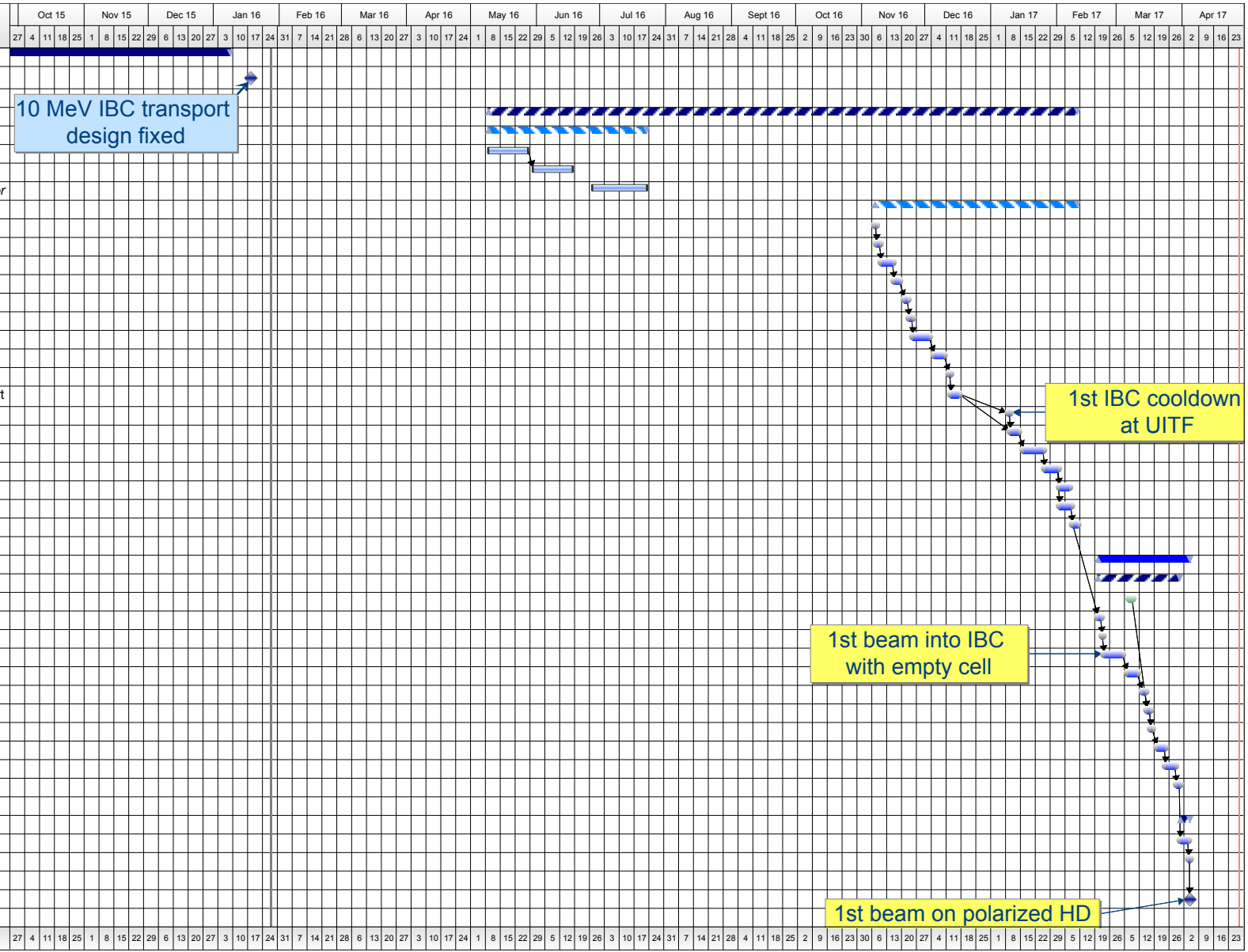	Activity Name
122	UITF...
125	***Milestone: 10 MeV IBC transport***
126	
127	**IBC installation at UITF**
128	**Prep work**
129	design structure to hold and pivot low-loss LHe
130	build mount and pivoy for low-loss transfer line
131	*modify CLAS Start Counter for use as rate monitor*
132	**IBC Installation**
133	move g14 support platform to ITF
134	Install & position g14 support platform
135	move IBC and Roots pumps from HDice Lab and
136	survey IBC
137	dry run (warm) of TC transport for target loading
138	move gas cart to ITF
139	connect lines to gas handling system and pump
140	leak-check and prep for cooling
141	test emergency power backup
142	install gas-cooled transfer line and test motion vert
143	**connect transfer line to 500 LHe and begin to**
144	establish gas purity for return to Cryo Source
145	stabilize IBC OPS in vertical geometry
146	test IBC OPS with cryostat horizontal
147	measure 3He/4He flows and cooling powers
148	Install (e,e') rate monitors
149	test for light leaks; gain match to cosmic calib
150	
151	eHD at UITF
152	**eHD commissioning**
153	condense unpolarized test tgt
154	load empty cell into IBC
155	stabilize IBC OPS
156	align/tune beam, test BPMs, Harp, ...
157	Study operation of UITF & interaction w IBC
158	remove empty cell from IBC
159	transfer unpol test target to IBC
160	stabilize IBC OPS
161	checkout alignment & rates
162	study rates in (e,e') array
163	remove unpol test target
164	
165	e + polarized HD
166	load 1st polarized target
167	stabilize IBC OPS
168	
169	***Milestone: 1st eHD test run***
170