

# RHIC FY22 Run Schedule

(Revision date: 04/18/22)

Program Element	Calendar 2021			Calendar 2022									
	Oct	Nov	Dec	Jan	Feb	Mar	April	May	June	July	Aug	Sep	
<b>RHIC Cryo:</b> warm scrub starts 09/20, 45 K cool down 10/18, 4 K cool down 11/15-19, beam operation cease on 04/04 ( <b>extended till 04/18</b> )				<b>RHIC operation</b>						Partial Cryo ops through sPhenix magnet mapping		<b>Cryo off</b>	
<b>Preinjectors (Linac + EBIS)</b>													
<b>Injectors (Booster + AGS)</b>													
<b>RHIC setup (12/01 – 12/09) and run</b>				<b>RHIC run</b>						<b>sPhenix construction</b>			
<b>STAR (<math>p^\uparrow p^\uparrow</math> 255 GeV) 16 weeks</b>													
<b>CeC (Au 26.5 GeV) 16 days</b>													
<b>NSRL operations (11/01– 06/30)</b>													
<b>BLIP Isotopes ( 10/23 - 07/15 )</b>													

**Note:** the RHIC run will last for 20 weeks, and includes the final cooldown, the commissioning, the STAR physics program, and 16 dedicated days of beam use for the CeC program.