E		2022 ($\int \mathcal{L}dt$	$(\int \mathcal{L}dt \sim 30 \text{fb}^{-1})$		20	2023 ($\int \mathcal{L} dt \sim 120 \text{fb}^{-1}$	$\sim 120 \mathrm{fb}^{-1}$		2024 ($2024 \ (\int \mathcal{L}dt \sim 160 \text{fb}^{-1})$	fb^{-1})
Task / Year	Jan-Mar	\mid Ap	Jul-Sep	Oct-Dec	Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec	Jan-Mar	Apr-Jun	Jul-Dec
1. Signal simulation for Run 2	>										
2. SMEFT parameterization	>										
3. Optimization of lepton selection		>									
4. Optimization of b tagging condition		>									
5. Optimization of H tagging condition		>									
6. Trigger efficiency measurement			>								
7. Neutrino reconstruction			>								
8. Background estimation				>							
9. Multivariate analysis				>							
10. SMEFT to SM separation					>						
11. Exp. systematic uncertainties					>						
12. Modeling uncertainties					>						
13. Quantification of sensitivity						>					
14. SMEFT effects in background						>					
15. Publication based on Run 2 data								>			
16. Signal simulation for Run 3							>				
17. Selections for Run 3							>				
18. Choice of H tagger for Run 3								>			
19. Background estimation for Run 3								>			
20. Systematic uncertainties for Run 3									>		
21. Combination of Run 2 and 3 results										>	
22. Publication of final results											>