

deliverables	observables	what we learn	requirements	comments	champion(s)
HP13: “ <i>test unique QCD predictions... transverse spin in p+p and DIS</i> ”	photon(?) DY W	color charges	transv. pol. p+p $\sqrt{s} = 500$ GeV high lumi, <i>instrumentation?</i>	a) 2020+ may be too little too late vis-a-vis COMPASS, FNAL, ... b) W can be done separately (and earlier) than DY	
A_N for ...	Jets, charged hadrons	Origin of A_N	$\sqrt{s} = 500$ GeV (jets) charge-sign ^3He , instrumentation, polarimetry	necessity vs. sufficiency?	
A_{LL}	hadron-jet corr. jet-jet corr. photon-jet corr.	gluon spin at small-x	forward E+H cal, $\sqrt{s} = 500$ GeV	acceptance / systematics	
D_{LL}	hyperon polarization	polarized fragmentation and/or strange quark polarization	...		