

# Tensor SIDIS Workshop Preview

## Day 1 — Thursday, June 4

<b>9:00</b>	Opening Remarks	<i>N. Santiesteban</i>
<b>9:10</b>	Theory Overview	<i>A. Bacchetta</i>
<b>9:20</b>	Spin-1 SIDIS Observables & General Theory	<i>C. Weiss</i>
<b>9:50</b>	Current Model Assumptions for Longitudinal Measurements	<i>N. Santiesteban</i>
<b>10:30</b>	Run-Group C CAA	<i>J. Poudel</i>
<b>10:55</b>	b1/Tensor TMDs Theory	<i>M. Sievert</i>
<b>11:25</b>	b1/Tensor TMDs Theory	<i>A. Vallejo</i>
<b>1:30</b>	Tensor SIDIS Longitudinal LOI	<i>D. Ruth</i>
<b>1:50</b>	Spin 1 SIDIS experiments with Transversely Tensor Polarized Targets	<i>I. Fernando</i>
<b>2:15</b>	Theory of Spin-1 PDFs and TMDs	<i>S. Kumano</i>
<b>3:05</b>	Spin-1 SIDIS & TMDs Theory	<i>J. Zhao</i>
<b>4:00</b>	Students' Updates	<i>Roberts (UVA) / Subedi (UVA) / Arora (UHN) / Seay (UVA)</i>

## Day 2 — Friday, June 5

<b>9:00</b>	Tensor DVCS	<i>A. Zec</i>
<b>9:25</b>	Hall C and EIC Simulations	<i>J. Vanek</i>
<b>9:50</b>	Spectator Tagging with Polarized Deuteron	<i>W. Cosyn</i>
<b>10:40</b>	Light-Front Description of Tensor Structure Functions of Deuteron Tensor Structure of Deuteron	<i>B. Gurjar</i>
<b>11:05</b>	CLAS SIDIS Program	<i>H. Avagyan</i>
<b>11:30</b>	RG-C Tensor SIDIS Analysis	<i>H. Chinchay</i>
<b>1:30</b>	Twist-3 PDF of Spin-1 Deuteron	<i>K. Kuroki</i>
<b>2:00</b>	Study of the Deuteron Structure in the Basis Light-Front Quantization Approach	<i>S. Xu</i>
<b>2:30</b>	Deuteron PDFs from Global QCD Analysis	<i>W. Melnitchouk</i>
<b>3:35</b>	A First Search for Deuteron Gluon Transversity in Inclusive DIS	<i>K. Nakano</i>
<b>4:00</b>	g2p2 Experiment	<i>D. Ruth</i>
<b>4:25</b>	SoLID SIDIS Program	<i>H. Gao</i>

+ Closing Remarks by Jian-ping Chen