NC Legislative Joint Life Science Caucus NCFIL / NCRC Visit Wednesday 23-February

Schedule	
9:30-10:00	Check In & Coffee
10:00 - 10:15	Welcome
	Bill Aimutis – NCFIL
	Laura Gunter – NCBIO
	NC Joint Life Science Caucus
	Senator Woodard
	Representative White Representative Reives
10:15 – 10:25	-
10:25 – 10:35	
10:35 – 10:55	NCFIL 2021 Activity – Bill Aimutis
10:55 – 11:05	Break
11:05 - 12:05	Tour of the NCFIL Facility (2 Groups)
12:05 - 12:35	Lunch
12:15	NCBIO - Laura Gunter
12:20	Biosimilars – Mike McBrierty (Biogen) and Dr. Kassab
12:25	Lilly Pharmaceuticals – Dan Wahby
12:30	NCRC Research - Cory Brouwer
12:35	Voices of the NCRC - Mark Spitzer
12:40 - 1:40	"Speed Dating" Panels – Voices of the NCRC
1:40-1:55	Networking
1:55-2:00	Wrap-up – Caucus Chairs

Voices of the NCRC

The afternoon segment of the event includes an hour long "speed dating" type of event in which five groups of attendees will rotate every 10 minutes or so to hear five "voices" of the NCRC presented by five panels of NCRC partners.

Panel 1 – Economic Development

- <u>Presenters</u> will include Page Castrodale (Cabarrus EDC), Irene Sacks (City of Kannapolis), and Craig Lamb (RCCC).
- Discussion will focus on the importance of collaboration between workforce development and economic development professionals as a powerful team for the recruitment of companies, particularly companies in high tech fields like life science, that require a specifically trained workforce to fill the high paying jobs these companies bring to a community.

Panel 2 - Research

- <u>Presenters</u> will include Dr. Maryann Lila (NCSU), Dr. Stephen Hursting (UNCCH), Dr. Susan Sumner (UNCCH) and Dr. David Neiman (App State)
- <u>Discussion</u> will focus on the growing number of collaborative projects and federal grants at the NCRC and the opportunities these basic research projects represent for social and economic impact.

Panel 3 - Community Engagement

- <u>Presenters</u> will include Dr. Julie Eckstrand (Duke), Dr. Phred Pilkington (NCCU), Erin Shue (CHA) and Marcella Beam (CHA)
- <u>Discussion</u> will focus on collaborations between NCRC scientists and Cabarrus Health Alliance professionals to engage with and support community efforts to address the health needs of our community and particularly those portions of our community that experience the greatest health disparities.

Panel 4 - Innovation

- <u>Presenters</u> will include Gene Ford (Standard Process), Tony Quinones (Bright Path Laboratories) and Mukul Juneja (US Food Testing)
- <u>Discussion</u> will showcase the economic value represented by a representative group
 of our commercial partners, the reasons why they have chosen to locate at the
 NCRC and the collaborative opportunities they have found on the campus.

Panel 5 – Community Health and Lifestyle Medicine

- <u>Presenters</u> will include Dr. Bonnie Coyle (CHA), Dr. Andrew Nance (Atrium) and Dr.
 Cam Cruikshank (Cabarrus College of Health Science)
- Discussion will focus on collaborative efforts between NCRC scientists, Atrium Health, the Cabarrus College of Health Science, the Cabarrus Health Alliance and the NC Medical Society Foundation to bring greater attention and understanding of the educational, medical, social and economic value of empowering individuals, families and communities to improve their health and prevent avoidable disease.