	CHFC Technical Sessions			
Time (PM ET)	Day 1 Session 1 (Reclamation)	Session 2 (Management)	Day 2 Session 1 (Forest Health)	Session 2 (Timber)
· · ·	Barton	Lhotka	Hackworth	Bumgardner
1:30	Drouet	Crouch	Swart	Dhungel
2:00	French	Pile	Hug/Suad	Gazel
2:30	Varias	Yang	Mehmood	Holloway
3:00	Break	Break	Hausman	Stockstad
3:30	Sena	Schnake	Closing Remarks	
4:00	Franklin	Schubert		
4:30	Cox	Worthley		

Day 1 - Sessior	Speaker1:00Dr. Chris Barton1:30Cliff Drouet2:00Micheal French2:30Madoline Varias3:00Break3:30Dr. Kenton Sena4:00Dr. Jennifer Franklin4:30Dr. John Cox	Evaluating the Influence of t The Appalachian Regional R Methodologies and results o Avian Community Response Restoring Forests on Minela The Forestry Reclamation A	of reforestation efforts on former coal surface mines in the Appalachian region of the eastern US ¹ to the Forestry Reclamation Approach on Legacy Surface Mines in the Central Appalachians nds: Forest restoration outcomes of the Forestry Reclamation Approach
Day 1 - Sessior	2Speaker1:00Dr. John Lhotka1:30Dr. Connor Crouch2:00Dr. Lauren Pile2:30Dr. Jian Yang3:00Break3:30David Schnake4:00Martin Schubert4:30Dr. Thomas Worthley	TBD Restoring oak-pine mixedwo Controlling sericea lespedez TBD <i>Quercus</i> and <i>Carya</i> regener Ten Year Growth Response	Moderator: Billy Thomas bods: competition dynamics between planted shortleaf pine, natural hardwood regeneration, and overstory density a (<i>Lespedeza cuneata</i>) populations across prairie reconstructions requires sustained management ation and spatial patterning following group selection harvesting in a dry-mesic southern Appalachian upland hardwood forest of Cherrybark Oak (<i>Quercus Pagoda</i> Raf.) In Intermixed Sweetgum Neighborhoods at Three Spacings In The Cumberland Mountains eration and recruitment trials in CT.
Day 2 - Sessior	1:00 Zach Hackworth 1:30 Thaddeus Swart 2:00 Dr. Pradip Suad 2:30 Dr. Sayeed Mehmood	Ten-Year Response of Ripari Fraxinus regeneration dyna Health Assessment of Red C Woodland Owner Opinions	Moderator: Dr. Ellen Crocker an-Associated Songbirds to Implementation of Streamside Management Zones in Watershed-Scale Harvests in the Appalachian Mountains nics in late-successional Indiana forests following emerald ash borer invasion ak (<i>Quercus spp.</i>) species across Greentree Reservoirs in the Mississippi Alluvial Plain of Arkansas on Forest Management and Invasive Species Control in Southeast Ohio arks Forest for Climate Change
Day 2 - Sessior	2Speaker1:00Dr. Matt Bumgardner1:30Dr. Gaurav Dhungel2:00Kathryn Gazel2:30Austin Holloway3:00Anna Stockstad3:30Closing	Hardwood Industry Update Management, Markets, and Economic Contribution of th Crop Tree Release Education	Moderator: Dr. Matt Bumgardner and Market Directions Mesophication: An Empirical Exploration of Oak Forests e West Virginia's Forest Products Industry: Post-Covid 19 Pandemic and Research in Virginia's Appalachian Mountains ewilding your backyard woods