

# References

## **Andrew Allegretta**

Contact: [aallegr@vt.edu](mailto:aallegr@vt.edu)

540-641-0046

Director of Broadcasting for Digital Media and Olympic Sports, Assistant Director of Broadcasting, Blacksburg, VA (2012-Present)

- Play-by-Play broadcaster for Virginia Tech women's basketball and baseball
- Sideline Reporter for Virginia Tech football on IMG
- Contributor to Virginia Tech Olympic Sports
- Contributor to Virginia Tech men's basketball
- Professor at Virginia Tech in the Communications Department

Voice of the Buccaneers, Charleston, SC (2011)

- Play-by-Play broadcaster for Charleston Southern football and men's Basketball
- Host of weekly radio shows featuring Charleston Southern football and men's basketball coaches

Minor League Jobs:

Potomac Nationals Play-by-Play (Class-A Carolina League affiliate of the Washington Nationals)

Walla Walla Sweets Play-by-Play and Media Relations (West Coast League)

Falmouth Commodores Play-by-Play (Cape Cod League)

## **Bill Roth**

Contact: [billroth@vt.edu](mailto:billroth@vt.edu)

Professor, Virginia Tech (2016- Present)

Freelance Broadcaster (2016-Present)

- Play-by-Play broadcaster for ESPN as well as national radio programs for both football and basketball

Voice of the UCLA Bruins, Los Angeles, CA (2015-2016)

- Play-by-Play broadcaster for UCLA football and men's basketball

Voice of the Virginia Tech Hokies, Blacksburg, VA (1988-2015)

- Play-by-Play broadcaster for Virginia Tech football and men's basketball
- Host of Hokie Hotline, a weekly radio show featuring numerous Virginia Tech coaches
- Host of Virginia Tech Sports Today, a television show about Virginia Tech sports shown every week

## **Rick Watson**

Contact: [rwatson16@radford.edu](mailto:rwatson16@radford.edu)

540-250-2381

Director of Broadcasting, Voice of the Highlanders, Radford, VA (2004-Present)

- Radford University's Director of Radio Broadcast
- Play-by-Play broadcaster for Radford volleyball, men's and women's soccer, men's basketball, lacrosse, softball, and baseball