Nebraska Coach's Convention

Topic: Building and Maintaining a Program Outline

Building and Maintaining a Program

- 1. Introduction and brief history of the program
 - A. In the beginning
 - B. The decision to build a program
- 2. What I did to start the program
 - A. Making contacts at golf course
 - B. Get to know the pro
 - C. Get to know the members
 - D. Find the young players
- 3. Working with the pro
- 4. Finding the influential golfers in your area
 - A. Get to know area pro's
 - B. Find the local players that give lessons and get to know them
- 5. Developing young players (before they get to high school)
 - A. Make sure they have right instruction
 - B. Spend time with them on course
- 6. High School Years
 - A. Tryouts
 - B. Pre-season practices (Fall) (Off-campus P.E.)
 - C. In season practices (Spring)
- 7. Setting up practices
 - A. Early season (swings and putts)
 - B. Mid season (putts, chips, take-offs, & contact)
 - C. Range time and course time
 - D. Late season polishing (putts, chips, and mental)
- 8. Keeping up with stats during season
 - A. G.I.R., 3-Putts, Fairways Hit, and scores

Question and Answer Period

Topic: Coaching the New Generation Outline

- 1. Introduction and brief history of the program
- 2. Different times and attitudes
 - A. Old days vs new age
- 3. How we deal with the "Me Generation" pre-season
 - A. Pre-season individual meetings
 - B. Pre-season parent meetings
 - C. Multi-sport players
- 4. Dealing with "overbearing parents"
 - A. Rules and guidelines
 - B. Emails and continuous communication
 - C. Get them involved and invested
 - D. What to do when they cross the line
- 5. Swing Coaches
 - A. Communication and dealing with them
- 6. In-season practices
 - A. Off-campus P.E.
 - B. Setting up our practices (Days & times)
 - C. 10 minutes and 3 clubs
 - D. Chipping and putting
 - E. Practice time and course time
- 7. Tournaments
 - A. Early season-goals & stats
 - B. Mid-season-information & improvement
 - C. Crunch time-performance & results

Question and Answer Period