STRAND 4: PLAYMAKER UNIT

ROLES IN PHYSICAL ACTIVITY

- Administrative, official and leadership roles: contributes 'behind the scenes' organisation of the game
- Individual and team player roles: participators both individual and within a team
- Coaching, instructing or choreography roles: responsible for skill development, movement performance and sporting knowledge
- Media and publicity roles: marketing personnel, media liaison officers and public relations staff for exposure and profits for sponsors
- Volunteering: cost of participation reduces such as delivering drinks, recording statistics

COMPETITION TYPES

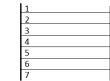
- Seeding: Ranking from 'best to worst' maybe getting worst to verse best
- **Round Robin**
 - 4 or more competitors/teams, each team verses each other

1 vs 3 2 vs 4 3 vs 4 2 vs 3

1 vs 2

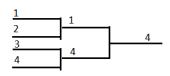
Same number of games played – winner has most wins/points

- Ladder
 - Any number of competitors/teams (20 average)
 - o Challenge system person lower challenges someone higher in the ladder, and swap places



1 vs 4

- o Aim to reach the top of the ladder
- Knockout
 - Any number of competitors/teams
 - Each person verses someone else, whoever wins continues, if you lose you are out of the competition



	Advantages	Disadvantages
Round Robin	 Everyone gets a chance to compete True results (fair) Seeding not important No-one is eliminated 	Requires many gamesVery long time (tedious)
Ladder	 No-one is eliminated Tournament 'runs itself' Any period of time Good for large numbers 	 Can be never ending Number of games depends on player's initiative in challenging opponents
Knockout	Very fast processGood for large numbers	Seeding importantPeople are eliminatedNot everyone gets a 'fair chance'

PLANNING FOR AN EVENT

- Time and contingency plan wet weather, extra time for issues
- Game details: competition type, location, equipment required (including spares)
- Roles of each member in the group Leader, referee, timer, scorer, medic
- Aim and rules of the game
- **Publicity items**