

Participant development model across 3 NCCP streams

Community Sport stream Instruction stream Competition Stream
White box represents overlap between Community Sport and Instruction

Unstructured program with recreational players

All ages: children, teens, adults, athletes with disabilities

Long-Term Development
Awareness and First Involvement
Active Start
FUNdamentals
Learn to Train
Active for Life
Participation in other sports

Focus on general overall development, simple rules and ethics of sport

Environment: Schools, recreation centres, YMCA/YWCAs,
Clubs of all sizes, 1 to 2 court facilities

Structured program – Recreational players

12 years and up – athletes with disabilities

Long-term development
Learn to Train
Train to Train
Active for Life

Participation in other sports
Major skill learning stage
House leagues, round robins,
ladders
Intermediate levels in local
tournaments

Environment: Colleges, facilities, clubs of all sizes (90% in clubs)

Competitive players

12 and older, athletes with disabilities

Long-Term Development
Learn to Train
Train to Train
Active for Life

Focus reduced to 2 main sports
Major skill learning stage
Intermediate levels in city and
regional tournaments

Environment: Clubs (90%), universities, colleges

Provincial athletes

14 and older, high calibre

Long-Term Development
Train to Train
Train to Compete
Active for Life

Specification of all performance factors

Environment: Clubs, Universities, Colleges

National and international athletes

Junior and Senior teams, 16+ years

Long-Term Development
Train to Win
Active for Life

Focus on excellence

Environment: Major clubs