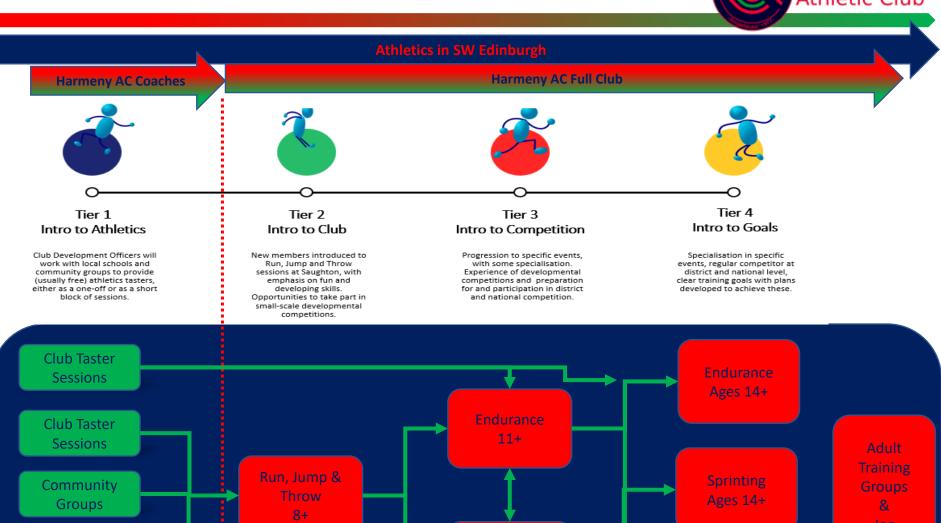
Structure 2024 and Beyond - Athlete Pathway

Schools



Multi Event Ages 13+



Multi 10+

Structure 2022 and Beyond - Athlete Pathway



Athletics in SW Edinburgh

1 Introduction to Athletics

- Open to all via waiting list
- Will be multievent (run, jump, throw)
- Basic introduction to athletic events (e.g. turbo javelin, standing long jump, mini hurdles)
- Will concentrate on development of skills & fitness (co-ordination, balance, agility) as well as speed, strength
- Eumili

2 Introduction to Club Athletics

- Open to all via waiting list
- Will be multievent (run, jump, throw)
- Introduction to actual athletics events (proper javelin, long jump track etc)
- More advance skills but in a game settings
- Learn to Train
- Encouraged to compete in friendlies and local leagues to hone skills and measure progress
- Still FunII

3 Club Ready

- By invite to those who are serious about improving and willing to train hard/attend regularly
- Acts as a stepping stone between RJI and Event Groups
- Fundamental movement skills and strength and conditioning
- Expected to compete in both team/club events
- Still fun!!

4 Event Groups/Goals

- By invite to those who are serious about improving and willing to train hard/attend regularly
- Some specialisation in chosen event(s) but some multi-event element will remain
- Movement skills and strength and conditioning becomes more focused to support chosen events
- Encouraged to attend at least 2 sessions pe week (preferably Monday and Thursday)
- Expected to compete in both team/club events and identify personal district and national events, with help from assigned coach
- Still fun!!

- *There will no longer be automatic pathway from Tier 2 to Tier 3 sessions and a degree of engagement is expected:
- Represent the club in developmental competitions
- Continue to help and support the club through coaching and/or administrative help
- Have an attendance record of >75% (long term injuries/special circumstances not withstanding)
- Continue to have a good attitude to training