







Objectives

-Understanding the client or Athlete and what they bring to the table. -Understanding the skill acquisition, application and strengthening. -How to progress movement patterns through and skill continuum -How to build skill into capacity -How to prescribe tempo -How to calculate Time Under Tension (TUT)

-How to implement this process into your practice.



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Training Age (Years)











STRESSORS Load Speed **General Physical Preparedness (GPP)** Duration Metabolic demands (aerobic, anaerobic, etc) 上方方 REHAB 2 PERFORMANCE .」」↓ \$ REHAB 2 PERFORMANCE







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Program Design

"Program design is all about manipulating volume and intensity and is training age dependent"







Testing & KPI Functional Testing vs. Performance Testing



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Functional Testing vs. Performance Testing

Functional Testing (Clinic) ROM MMT Neurodynamics Stabilization/Motor Control Performance Testing (Gym) **Rep Maxes Aerobic Testing Anaerobic Testing**



Testing vs Training

If all you're doing is competing for the leaderboard, you're not training... You're testing!!

TESTING TRAINING • Accumulating skills and/or physiologic Use ALL your resources and take yourself to a adaptations over time "supramaximal" level Break tasks into constituents and

Testing NOT Repeatable Diminishing returns



- work backwards
- Training = Repeatable Process
- Foundation
- Long Term Progression ٠ Acquired Intensity
- REPEATABILITY = VALIDITY

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NO skill development





































If you have questions ... Reach out Thank we have a set of the set o

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