A UW HEALTH SPORTS PERFORMANCE TRAINING CENTER

PRESEASON CROSS COUNTRY • JUNE 13 - AUGUST 15 • MON / WED • 3:30-4:30 PM

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6

CORE STABILITY / CONTROL

A progressive core stability approach will help connect your trunk to your legs to improve efficiency, reduce injury and improve performance.

EXPLOSIVE STRENGTH

Training to improve explosive strength will help with running efficiency. Our plyometric training program is designed specifically for runners.

INJURY PREVENTION IS JUST GOOD TRAINING

A well-designed performance program includes training to undue repetitive trauma caused by the game while at the same time addressing physical qualities to improve performance.

CALL (608)440-6683 TO REGISTER FOR SUMMER TRAINING OR REGISTER ONLINE AT UWHEALTH.ORG/RUNNING

EXPERTS IN RUNNING MECHANICS

Our staff of performance specialists and physical therapists are experts in evaluating running mechanics and improving running efficiency through training and exercise.

MULTIDIRECTIONAL MOVEMENT

When running the body functions in one plane of movement. Learning multidirectional movement planes can help reduce injury and improve performance on uneven ground.

ATHLETIC STRENGTH

Increased hip strength will help reduce common running injuries like IT band syndrome and knee pain.

8 CROSS TRAINING

3

5

Utilizing different means of training will actually benefit you as a runner. It helps build balance and symmetry while varying your training program to support increased mileage.

9 LANDING MECHANICS

Learning to use proper landing mechanics will help improve running efficiency, reduce risk of injury and improve stride rate.

