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PHASE 1 - RUNNING, CUTTING AND LANDING MECHANICS

OUT



Drill 1

JOG

(focusing on upper body technique)

- Exaggerate arms (hands hip to lip).
- Keep chest open and head up.



IN

Drill 1 2 reps

ASKIP

- Co-ordinate arms and legs.
- Pick up knees and toes.



Drill 2

1/2 PACE RUN

(focusing on lower body technique)

- Stay tall through the hips.
- · High knee drive.
- Run off the balls of the feet.



Drill 2 2 reps

ICE HOCKEY STOP

- Stop in a lateral lunge at each cone.
- · Keep head and back straight.
- · Sit down and back on lead leg.



Drill 3 2 reps

JUMP, CATCH AND LAND

- When landing, keep feet hip width apart.
- Land by flexing hips and knees.
- Keep knees over toes.



Drill 3

PICK UPS

- For Gaelic Football: alternate pick-up leg.
- For Hurling: alternate between a jab lift and a roll lift.



2 reps

PARTNER SHUFFLE

- Adopt semi-squat position.
- Keep body facing forward.
- Side step with legs.



Drill 4 2 reps

LUNGE STOPS

- Decelerate from jog by dropping into lunge.
- Keep knee in line with foot and hip.
- Prevent knee from drifting forwards of toes.



Drill 5 2 reps

SLOW PLANT & CUT

- When planting, pick a spot lateral to cone.
- Drop the inside shoulder.
- Flex knee to load over foot.



Drill !

SQUAT STOPS

- From a jog, decelerate at each cone by stopping in a squat position.
- Keep feet hip width apart.
- Focus on activation of glutes and hamstrings.

PHASE 2 – STRENGTH, PLYOMETRICS AND BALANCE

Alternate between Circuits 1 and 2 on a monthly basis





Exercise 1

ARABESQUE

- Players stand 2m apart and perform
 Arabassuss between band passes.
- Arabesques between hand passes.
- On receiving ball, player extends back leg and tilts forward, keeping a straight back.
- Keep the stance leg in a straight line.



CIRCUIT 2

Exercise 1 5 reps per leg

ARABESQUE

- Players stand 2m apart and perform
- Arabesques between hand passes.
- On receiving ball, player extends back leg and tilts forward, keeping a straight back.
- Keep the stance leg in a straight line.



Exercise 2 10 swings each side

LEG SWINGS (FRONT)

- Holding your partner's shoulder, swing inside leg forwards and backwards, in sync with outside arm.
- Keep hand high.
- Encourage good hip extension.



Exercise 2 10 swings each side

LEG SWINGS (LATERAL)

- Stand behind your partner and hold onto their shoulders.
- Swing your leg across the body from inside to out.







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PHASE 2 - STRENGTH, PLYOMETRICS AND BALANCE

CIRCUIT 1



Exercise 3

PARTNER PUSH INTO LUNGE (STRAIGHT)

- Player drops into a forward lunge after expected straight push in the back from partner.
- Keep front knee in line with hip and ankle.
- · Land and push off heel.



Exercise 4

NORDIC HAMSTRING **CURL**

- Partner keeps feet firmly pressed to ground.
- Head, body and thighs stay in line.
- Movement should only occur in the knees.



push from behind.

· Land and push off heel.

CIRCUIT 2

Exercise 3

10 reps

NORDIC HAMSTRING **CURL**

PARTNER PUSH INTO LUNGE

(MULTI-DIRECTIONAL)

- Partner keeps feet firmly pressed to ground.
- Head, body and thighs stay in line.

• Player drops into a lunge after varied

Prevent knee from corkscrewing in.

Movement should only occur in the knees.



Exercise 5

FRONT PLANK

- Assume press-up position with hands under shoulders.
- Keep body in a straight line.
- Tighten abdominals and hold trunk stable.



Exercise 5

FRONT PLANK WITH LEG LIFT

- Assume press-up position with hands under shoulders.
 Keep body in a straight line.
- Alternate leg lifts without losing form.



Exercise 6

SIDE PLANK WITH LEG LIFT - BENT KNEE

- Flex lowermost leg to 90°.Keep backside tucked in and head back.
- · With hips off ground, keep body straight and lift top leg.



Exercise 6

SIDE PLANK WITH LEG LIFT -STRAIGHT LEG

Lie on side and support body on elbow with bottom leg straight.



Exercise 7

SPLIT LEG SQUATS

- Drop back knee to the ground.
- Prevent front knee corkscrewing towards middle.
- Prevent front knee from passing toes.



Exercise 7

SCISSOR JUMPS

- With hands on hips, assume split squat position
- and jump vertically. Knees stay in line with feet and hips during transitions.



Exercise 8 reps per lea

LATERAL HOP AND HOLD

- Land on a slightly flexed knee with weight on forefoot.
- Upper body & hip should remain aligned.



Exercise 8

DIAGONAL HOP AND HOLD

- Remember to pause after each small diagonal hop.
- Upper body & hip should remain aligned.



Exercise 9

PRISONER SQUATS

- With feet hip width apart and facing forwards:
- break at hips to sit back and down. Aim to get thighs to horizontal.



Exercise 9

PRISONER SQUATS

- With feet hip width apart and facing forwards: break at hips to sit back and down.
- · Aim to get thighs to horizontal.



Exercise 10

COUNTER MOVEMENT JUMP

- From a semi-squat use arms to jump high in air. Keep feet hip width apart. Prevent knees coming together when jumping and landing.



Exercise 10

COUNTER MOVEMENT JUMP WITH A TWIST

- From a semi-squat use arms to jump high in air.
- Keep feet hip width apart.
- Prevent knees coming together when jumping and landing.



PHASE 3: AGILITY & POWER



OUT

Drill 12 reps

3/4 PACE RUN

• Staying tall, use arms and high knees, encouraging forefoot contacts.



IN

Drill 12 reps

HIGH SKIPS

• Lead with a high knee to bounce high in air.



Drill 2 2 reps

2 FORWARDS 1 BACK

• With feet hip width apart, use plenty of small steps to change direction.



Drill 2 2 reps

BOUNDS

• With a whole foot contact, hit the ground hard and lead with the knee.



Drill 32 reps

FAST PLANT & CUT WITH BALL

• Execute at ¾ pace and retain good plant & cut mechanics.



Drill 32 reps

ONE ON ONE

• Players should side step off right and left legs to go past partner.



Drill 4 10 reps

FAST FEET SHUFFLE: FRONT TO BACK (TWO LEGS)

• Off forefeet, shuffle as quickly as possible front to back.



Drill 4 10 reps

FAST FEET SHUFFLE: RIGHT TO LEFT (SINGLE LEG)

• Staying solid through the hip, shuffle quickly from right to left off one leg.



Drill 5 5 reps

DYNAMIC LUNGE

- Transfer body weight out and across from back foot to front.
- Think of knee as a spring, absorbing and returning energy.





