# JULTI-SKILI

## CETTING SKILFUL- FARB

### Encourage the children to:

• use small steps, large steps, balls of feet, rhythmical action

o use opposite arm to leg, pumping action, reaching forwards, rhythmical action

### Body

· lean slightly forward, head still with high knees

- o think about effort by the body what happens when
- think about co-ordination of arms and legs.

## CETTING BETTER - SOSS

### THINK INCLUSIVE

Try designing a modified circuit that offers different distances and complexity of activities.

### Encourage the children to:

· explore and use space in different ways, e.g., running straight, in curves, tight space, open space.

· run in between markers and over hurdles.

· use different types of speed, e.g., fast, slow, continuous and irregular.

- · use fast speed with high power in short sharp bursts
- · use slow speed with less power but more sustained.

## ALLROUND DEVELOPMENT, LINKS WITH:

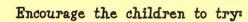
### Agility

### Balance

starting and stopping, changing direction.

· balancing and moving.

## EXTENDING SKILLS



o warming up. Begin by jogging, don't forget to stretch, build up gradually

• warming down. Use jogging and then walking to gradually recover. Use longer stretches

· using changes of speed:

o to lose/beat a defender

o to make a movement look good when working with a partner.

o using different terrain, e.g. uphill, downhill, grass, sand, parkland

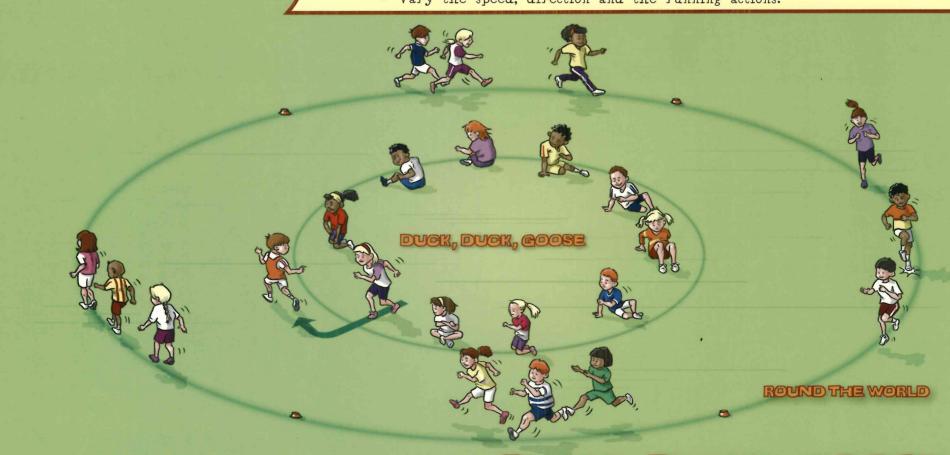
o some of the skills at an athletics club, e.g. wheelchair slalom, sprinting, middle and long distance running

o some of the skills in team games, e.g., sustained running.

# MULTI-SKILL

## CO-ORDINATION 1 MOVING ON MY OWN

- Teams travel clockwise, changing running style according to instruction.
- · Five teams in total.
- · Vary the speed, direction and the running actions.





SCHOOL SPORT AND

deducation and skills of education and skills of

One person is the fox.

Fox runs round circle naming players 'duck' one by one until the goose is named.

Goose must get up and chase the fox around the circle, trying to tag the fox before they get back to the goose's original position.

If fox is not caught, circle is entered where goose left and goose's place taken.

If fox is caught, fox goes again.



