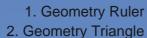
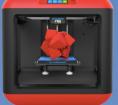
School Manufacturing Hub



- 3. Geometry Protractor
- 4. Stationary Holder (Caddy)
 - 5. Sport: Chess Pieces 6. Sport: Tennis Racket
 - 7. Sport: Hockey Stick



We have a deep passion for sports

Practicals

Make use of 4IR: Robotics and 3D Printing, to have your students proudly represent your school at both provincial and national levels in a variety of sports

3D Printed **Tennis Racket**

Enabling a culture of sport through robotics



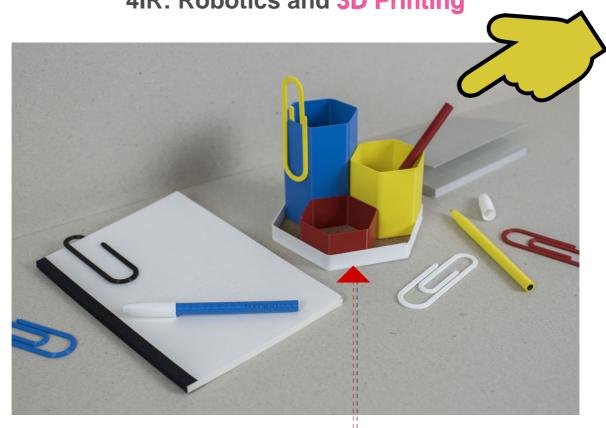
Instil in your pupils:

- a powerful sense of focus
- a drive for success
- a healthy competitive spirit
- a strong camaraderie



SCHOOL MANUFACTURING HUB

Fostering Employability through 4IR: Robotics and 3D Printing



A For LEARNERS

- **Geometry Ruler ∼ R29**
- **⊘** Geometry Triangle ~ R39
- **⊘** Geometry Protractor ~ R49

B For STAFF ROOM

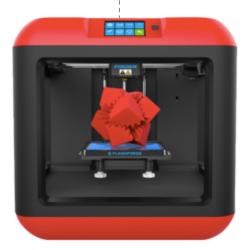
Stationary Holder (Caddy) ~ R99

C For SPORTS

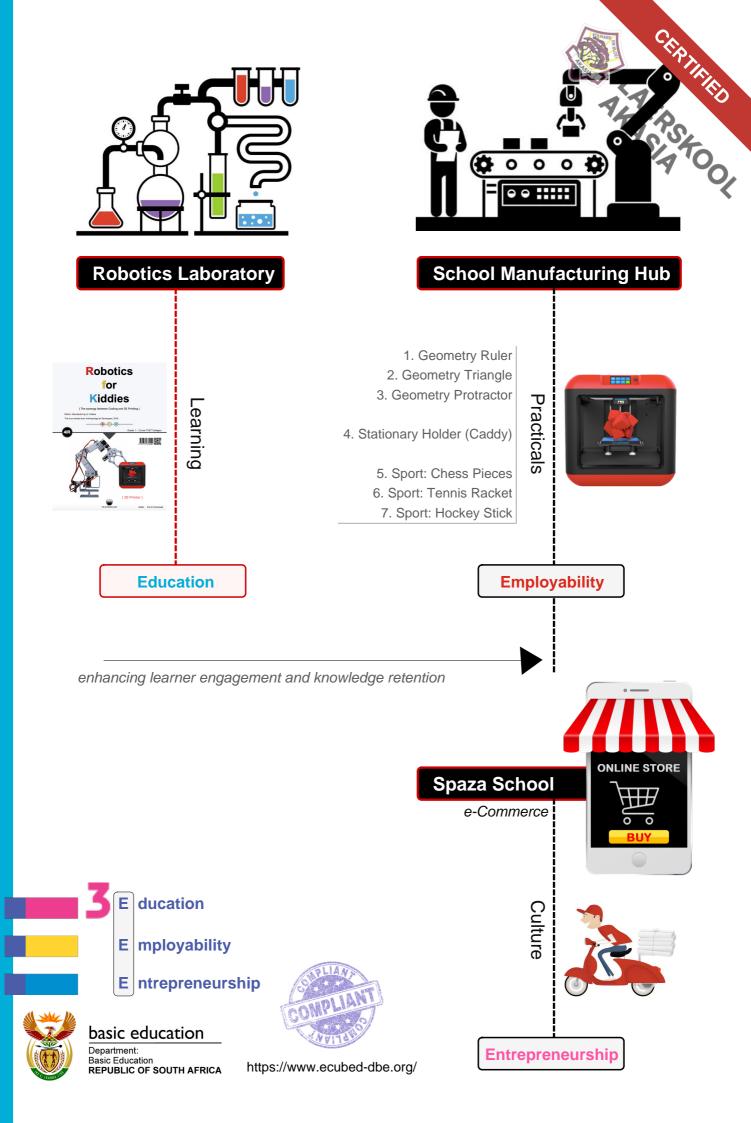
- Sport: Chess Pieces ~ R499
- Sport: Tennis Racket ~ R599
- Sport: Hockey Stick ~ R699

Learning Outcomes:

Real-world practical solutions



(3D Printer)



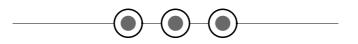


Robotics for Kiddies

Coding and Robotics that guarantee the two E's

(Employability and Entrepreneurship)

Edition: 2nd Edition







Grade: R - 12

SDG #4

Insuring inclusive and equitable quality education and promoting lifelong earning opportunities for all



