



Area

- (1) $180.0 \times 170.0 = 30,600.00$ Sqm
- (2) $\frac{119.00 \times 70.00}{2} = 4,165.00$ Sqm
- (3) $62.00 \times 24.00 = 1,488.00$ Sqm
- (A) $\frac{62.00 \times 44.00}{2} = 1,364.00$ Sqm

$\frac{1}{3} \times 100.0 \times 20.0 = 6,666.67$ Sqm (approx)

Total 40,092.67 Sqm

S. Ratnam
 S. RATNAM
 Air Vice Marshal
 Project Director
 Ritikand Education Foundation

S. Ratnam



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 Air Vice Marshal

Amity International



For Amity International Technical School