

MEET – THE – SCHOOL

SEC 3,4,5

PROGRESSION TO INSTITUTES OF HIGHER LEARNING

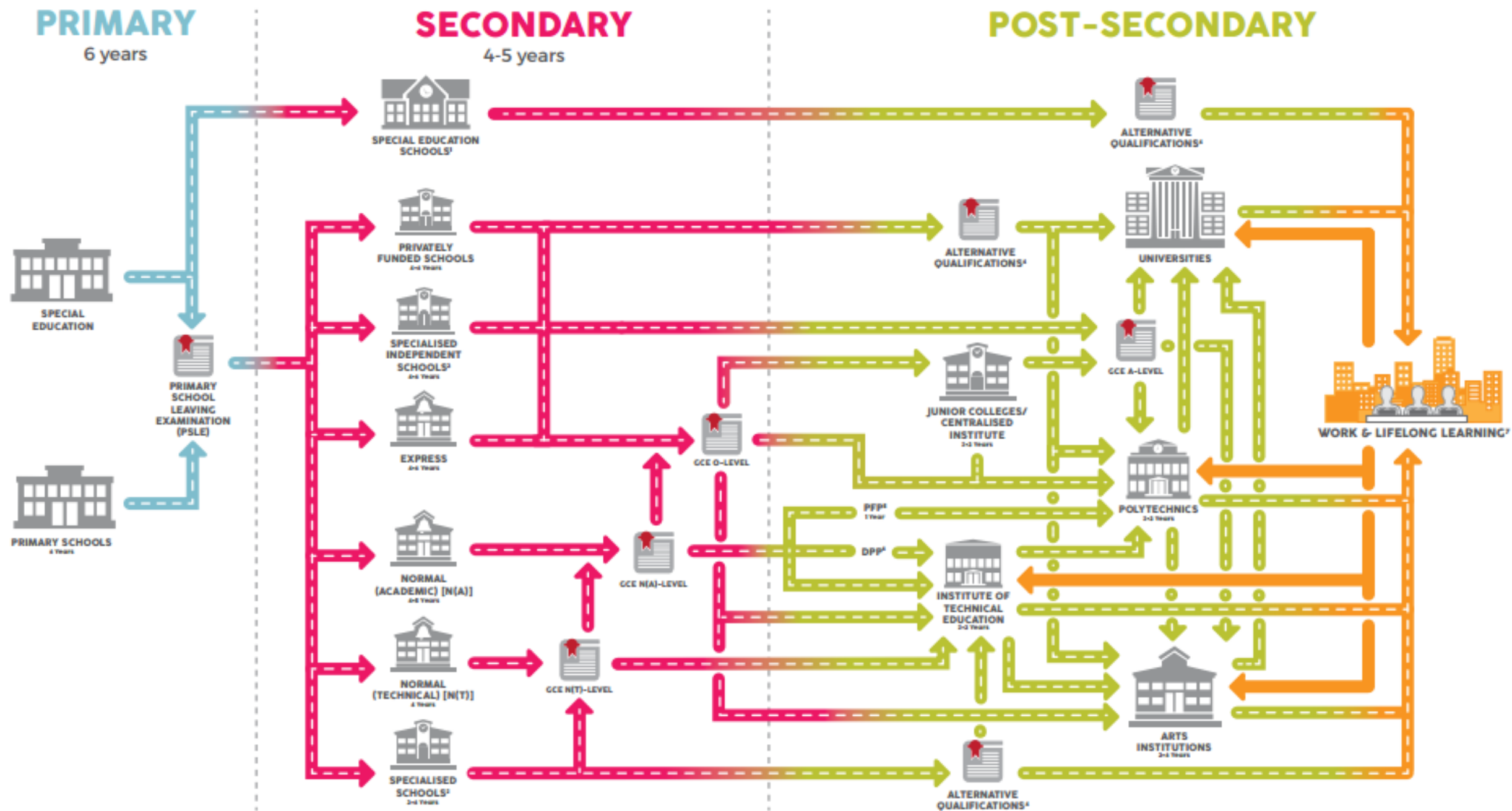
19 January 2018

MANJUSRI
SECONDARY SCHOOL

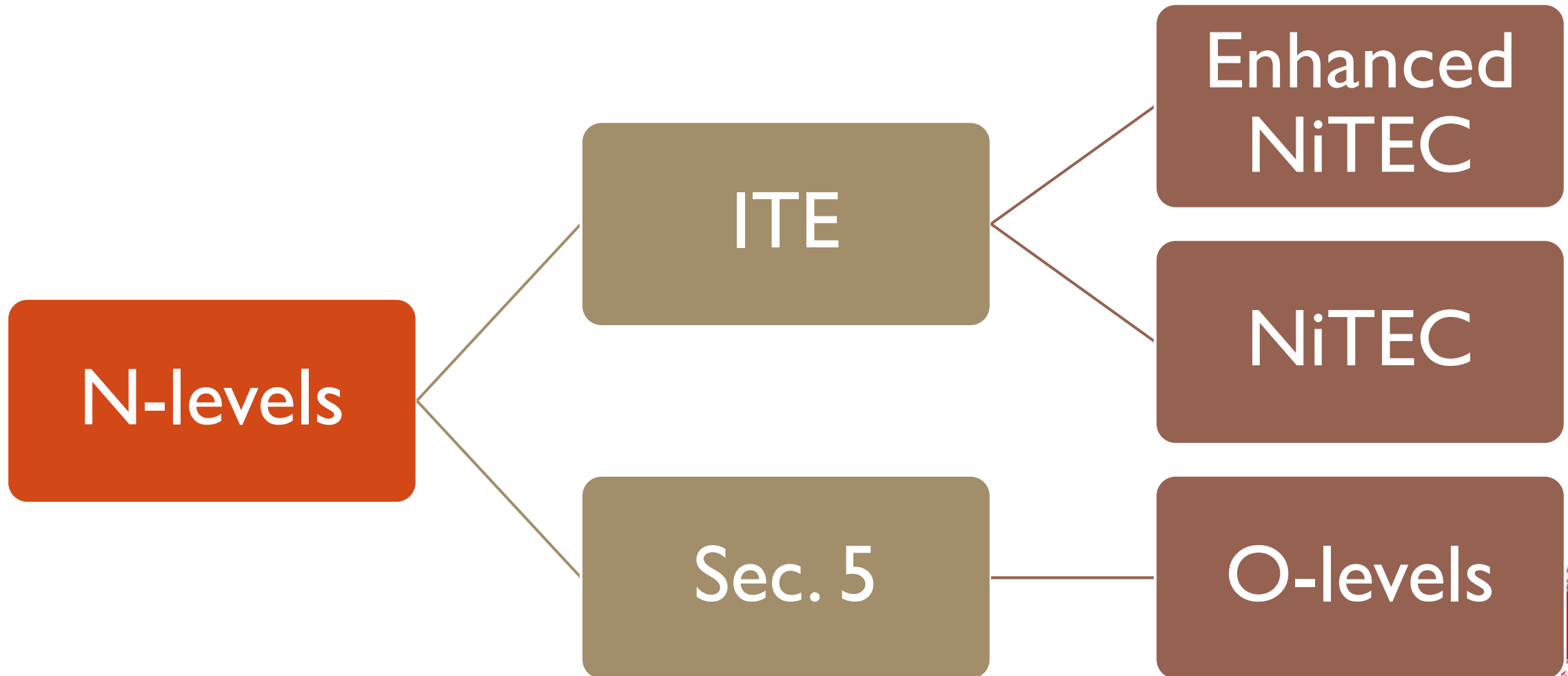
文殊中學



Singapore's Education System : An Overview



PROGRESSION TO INSTITUTES OF HIGHER LEARNING



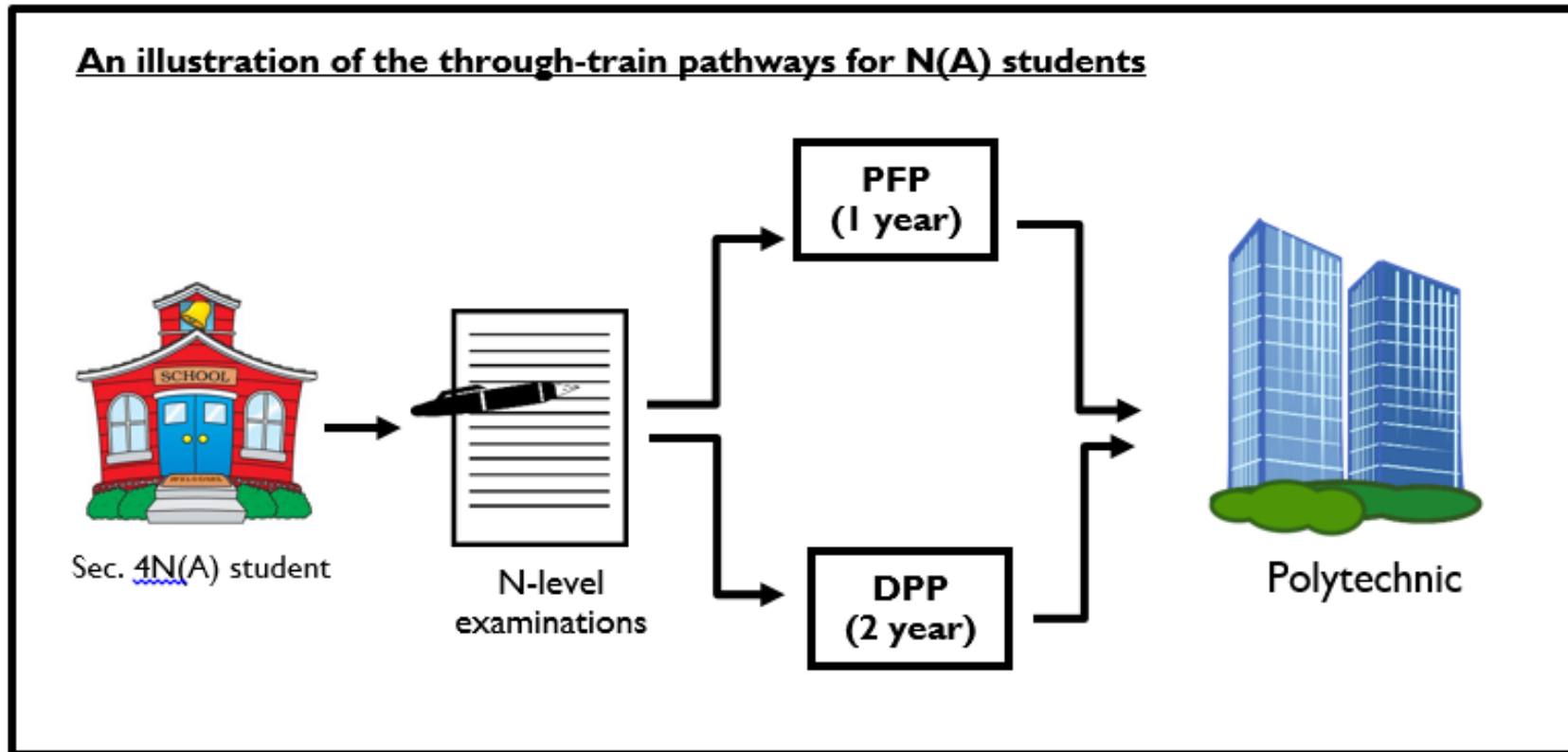
PROGRESSION FOR SEC. 4 NORMAL (TECHNICAL)

- **Enhanced NITEC Foundation Prog.**; 3-year course for 0 to 1 N Level pass
- **NITEC courses**; 2-year course; entry requirement 2 or more N Level pass



FOR SEC. 4 NORMAL (ACADEMIC),

A through-train pathway is available for Sec. 4 Normal (Academic) students through PFP and DPP to Polytechnics, without taking O-levels.



FOR SEC. 4 NORMAL (ACADEMIC)

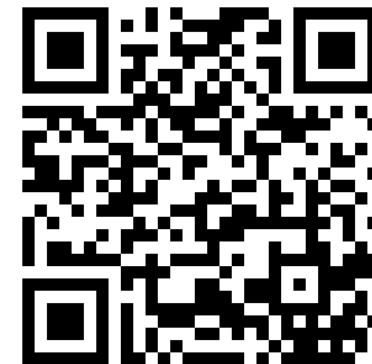
Refer to Page 12 of Sec. 3 booklet

Polytechnic Foundation
Programme (PFP)



Refer to Page 12 of Sec. 3 booklet

Direct-Entry-Scheme to
Polytechnic Programme
(DPP)



SEC. 4 NORMAL (ACADEMIC) PROGRESSION TO SEC. 5 NORMAL (ACADEMIC)

Secondary 5 NA course

- $ELMAB3 \leq 19$ points

EL = English Language

MA = Mathematics

B3 = best 3 subjects



PROGRESSION AFTER O-LEVELS

For admission to post-secondary institutions after O-levels,

- Higher NITEC ELR2B2
- Polytechnic entry **LIR2B2 ≤ 26 points** (to check specific course requirement)
- Junior College (2-year) entry **LIR2B3 ≤ 20 points**
- Millennia Institute (3-year) **LIR4 ≤ 20**

EL = English Language

R2 = Relevant 2 subjects

R4 = Relevant 4 subjects

B3 = best 3 subjects

PROGRESSION TO INSTITUTES OF HIGHER LEARNING

More information on Page 11 of Sec 3 Booklet



DSA (JC)

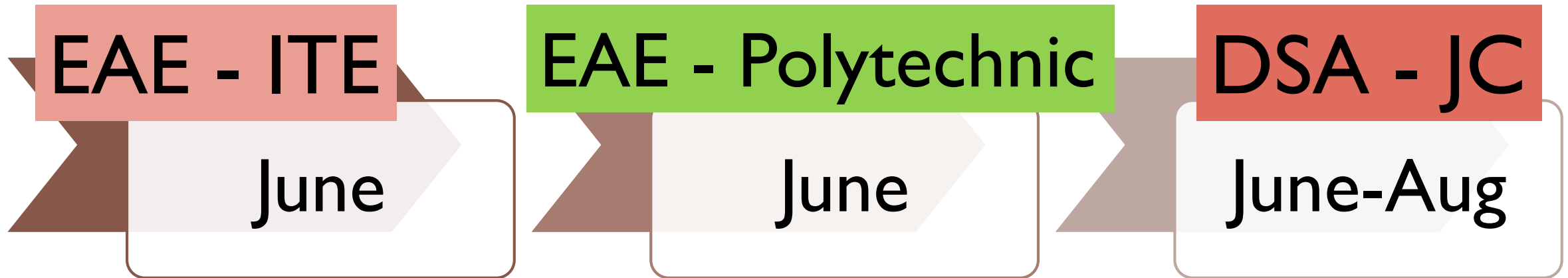
EAE -
Polytechnic



EAE - ITE

PROGRESSION TO INSTITUTES OF HIGHER LEARNING

Application period



Suitability for admission in EAE is based on aptitude, talents and interest.