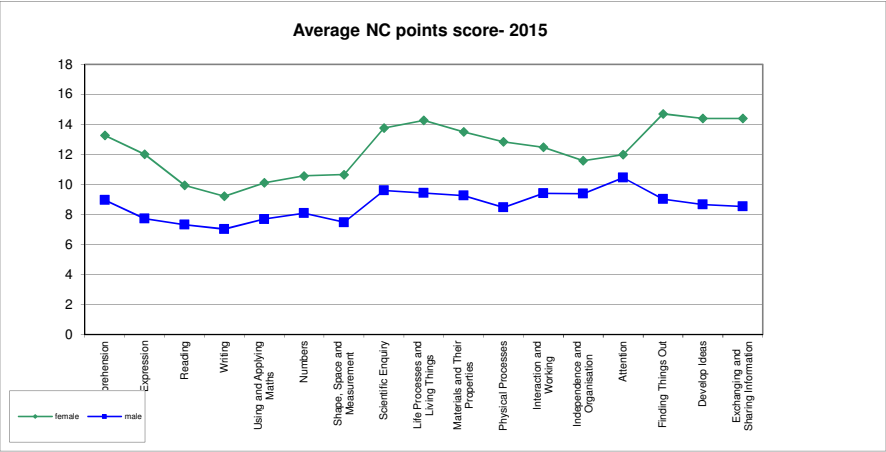


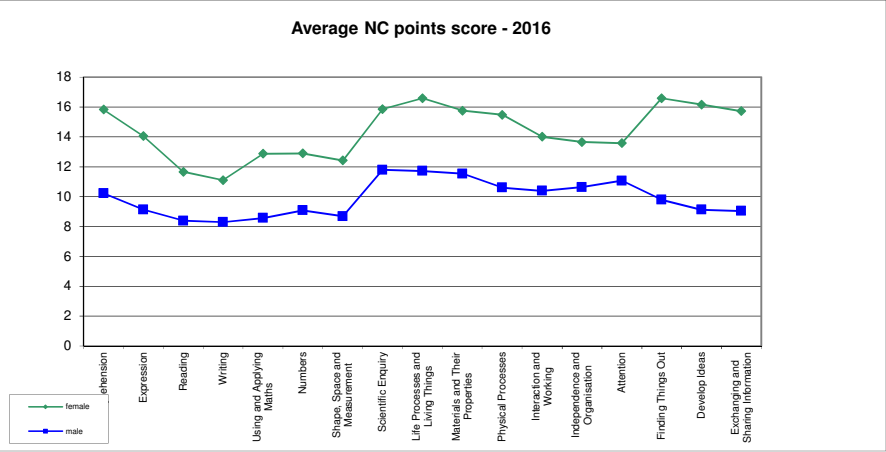
Woodlawn - GENDER ANALYSIS

Cohort Size (2017): 29 Female, 47 Male

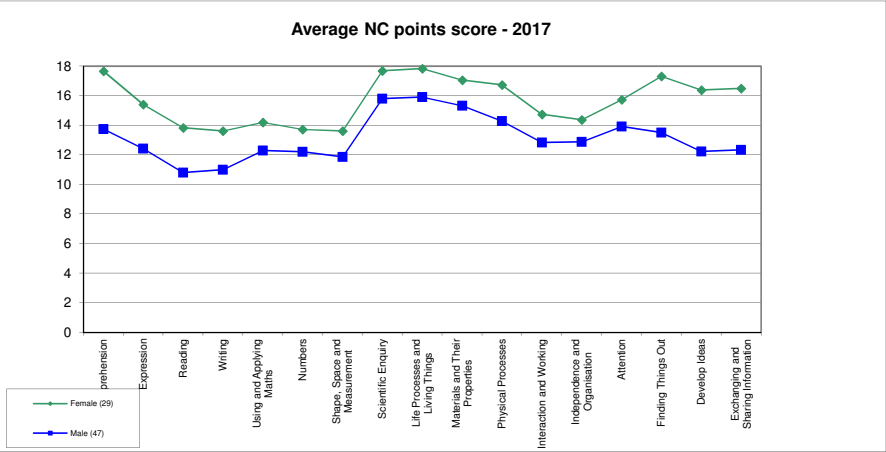
2015



2016



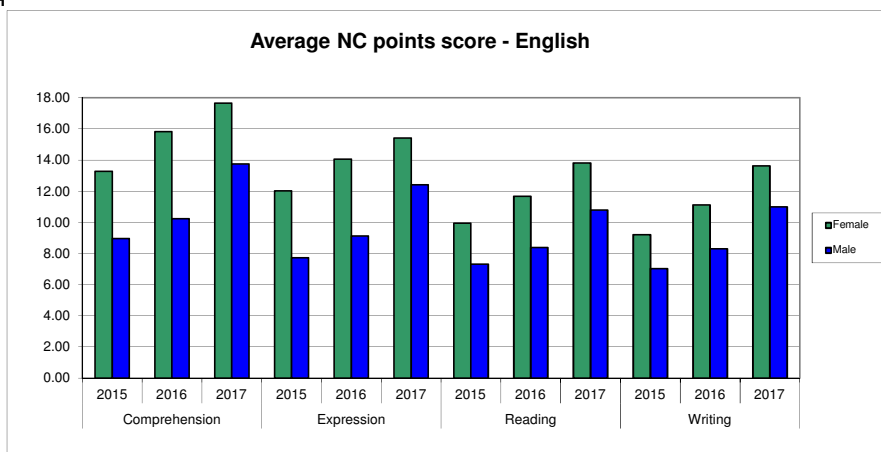
2017



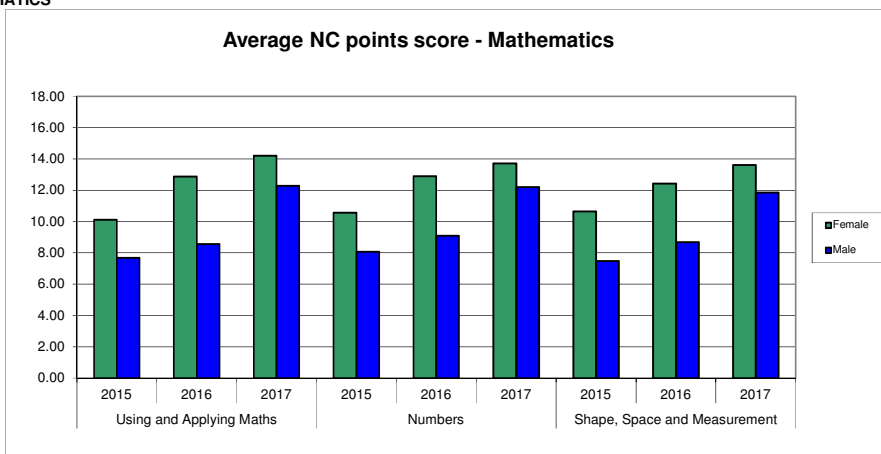
Woodlawn - GENDER ANALYSIS

Cohort Size (2017): 29 Female, 47 Male

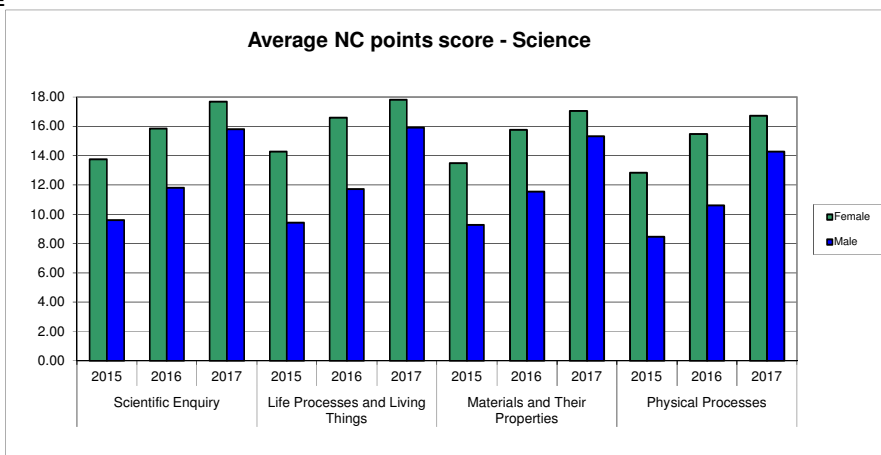
ENGLISH



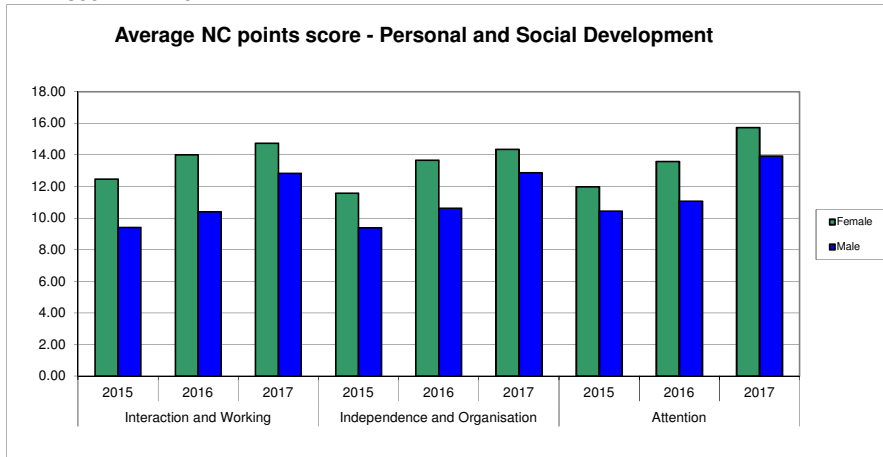
MATHEMATICS



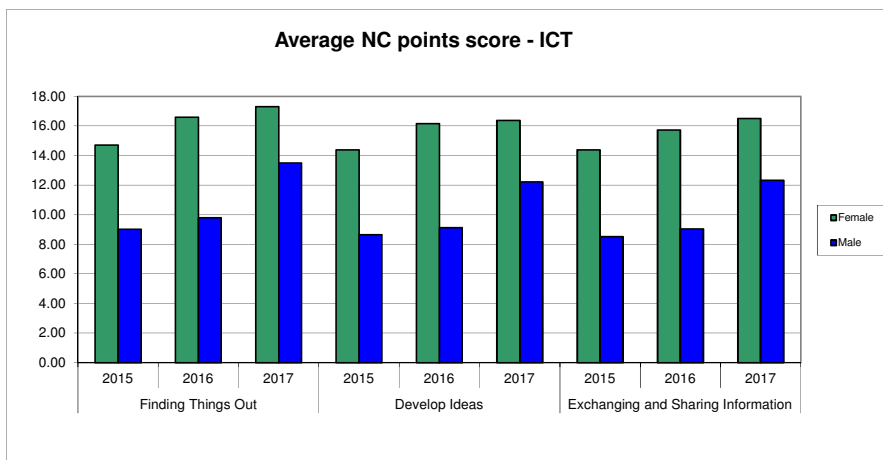
SCIENCE



PERSONAL AND SOCIAL DEVELOPMENT



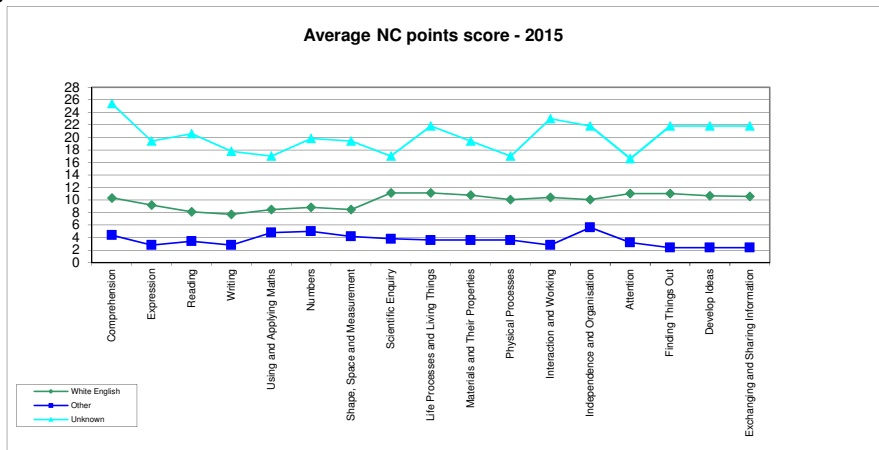
ICT



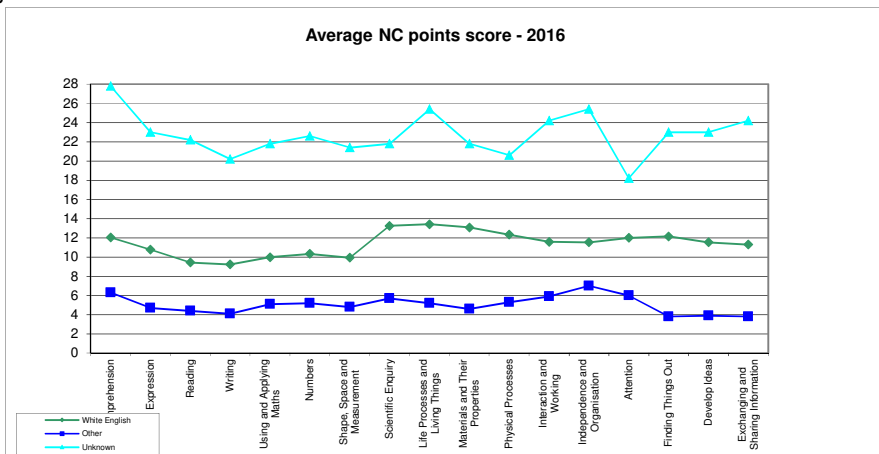
Woodlawn - ETHNICITY ANALYSIS

Cohort Size (2017): 68 White British, 2 Other, 6 Unknown

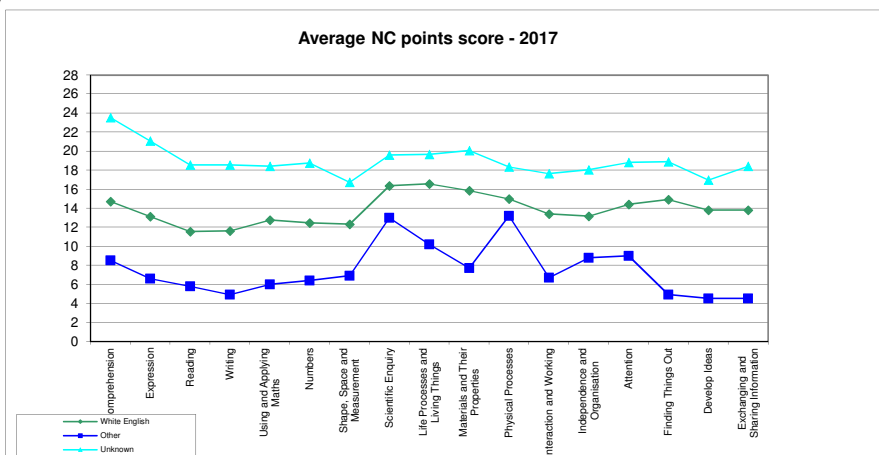
2015



2016



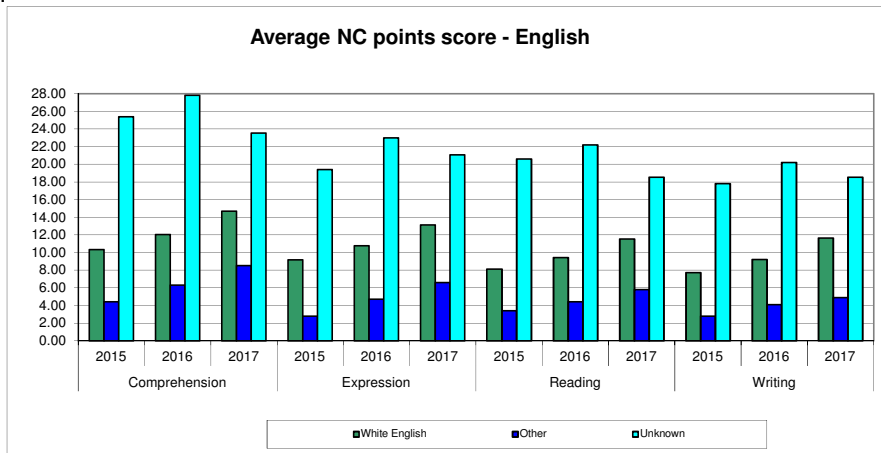
2017



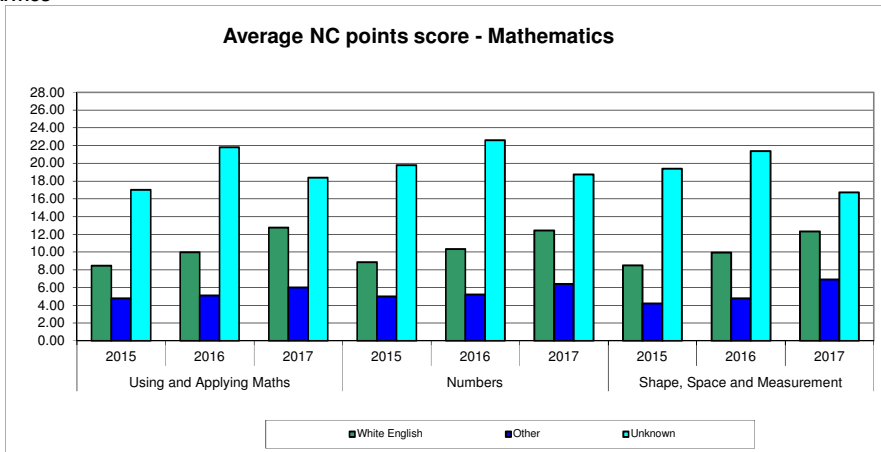
Woodlawn - ETHNICITY ANALYSIS

Cohort Size (2017): 68 White British, 2 Other, 6 Unknown

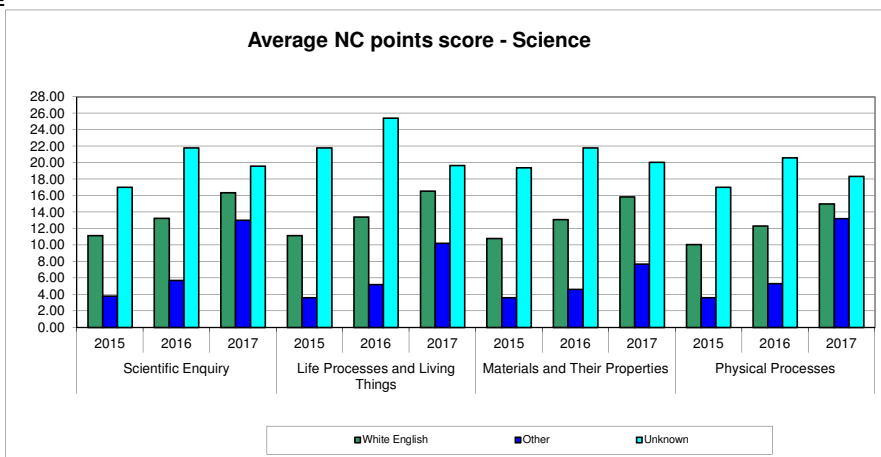
ENGLISH



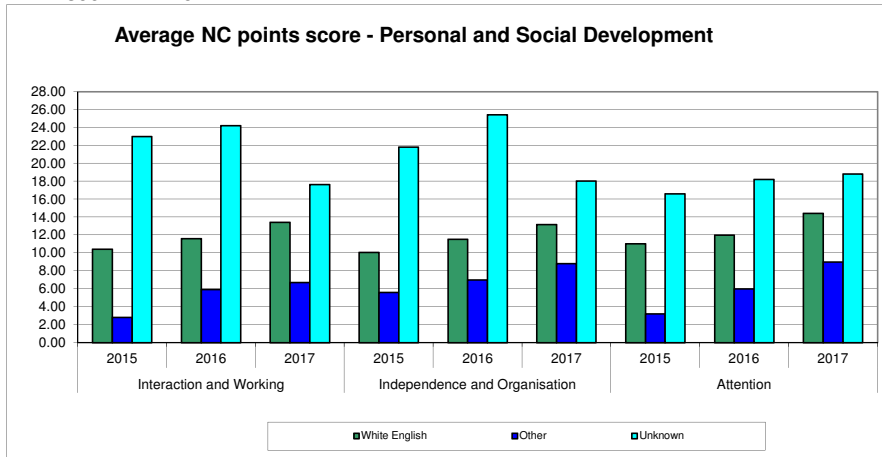
MATHEMATICS



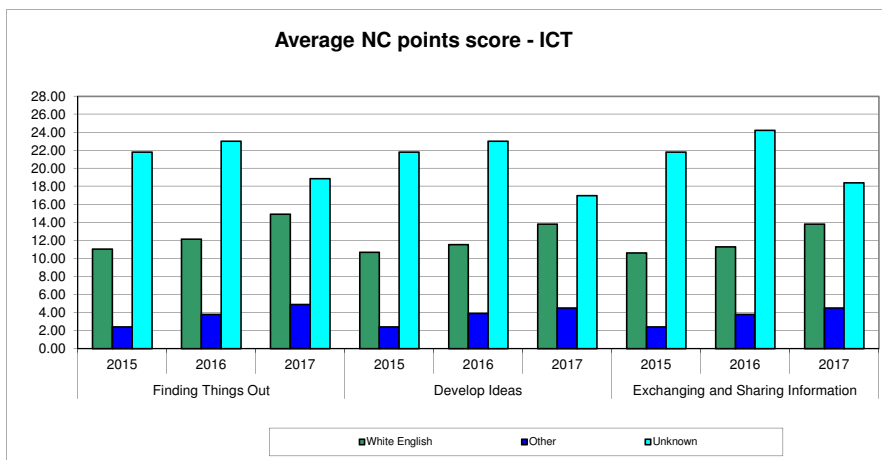
SCIENCE



PERSONAL AND SOCIAL DEVELOPMENT



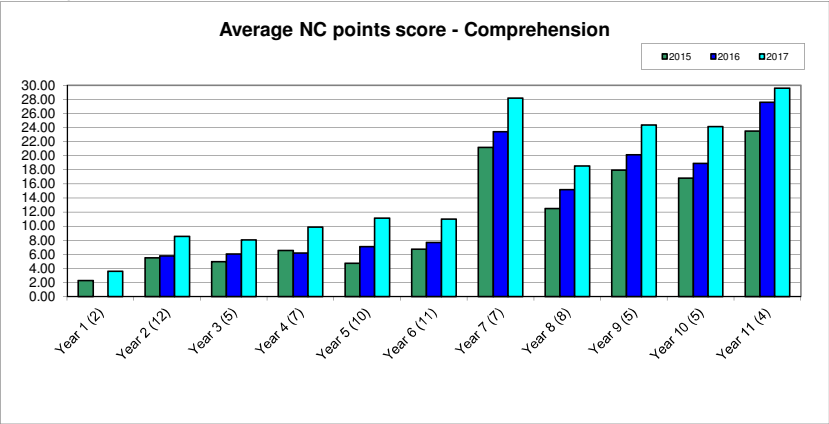
ICT



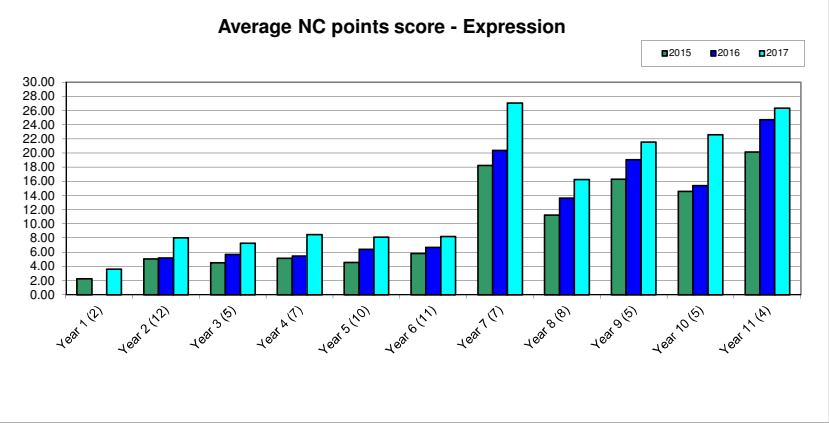
Woodlawn- YEAR GROUP ANALYSIS

Cohort Size (2017): 2 Y1, 12 Y2, 5 Y3, 7 Y4, 10 Y5, 11 Y6, 7 Y7, 8 Y8, 5 Y9, 5 Y10, 4 Y11)

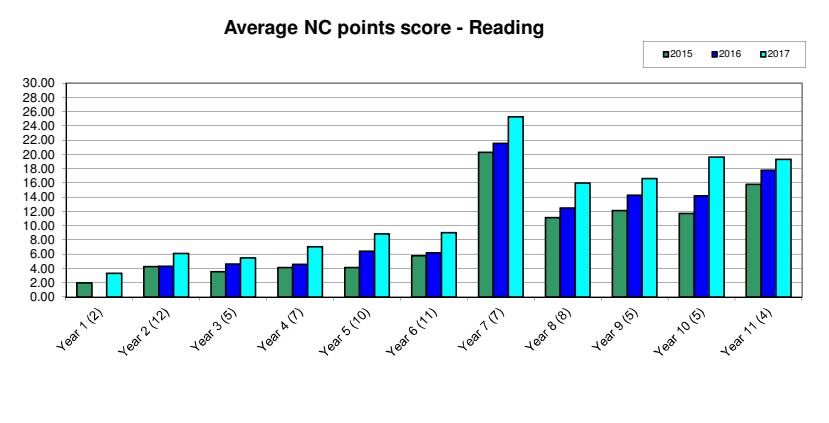
ENGLISH - Listening



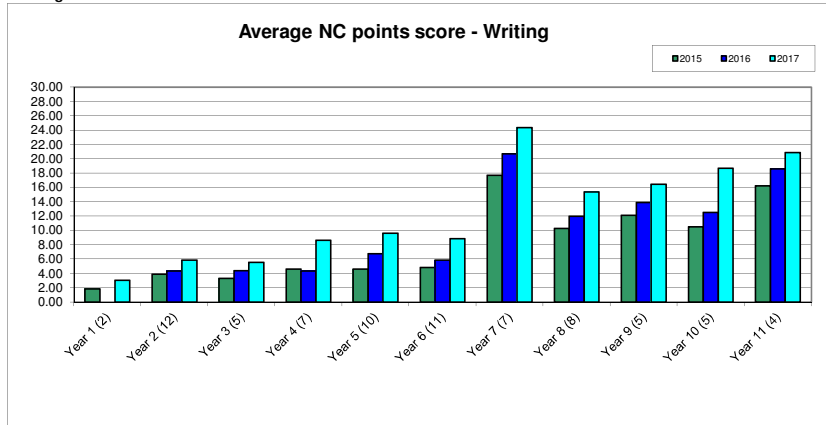
ENGLISH - Speaking



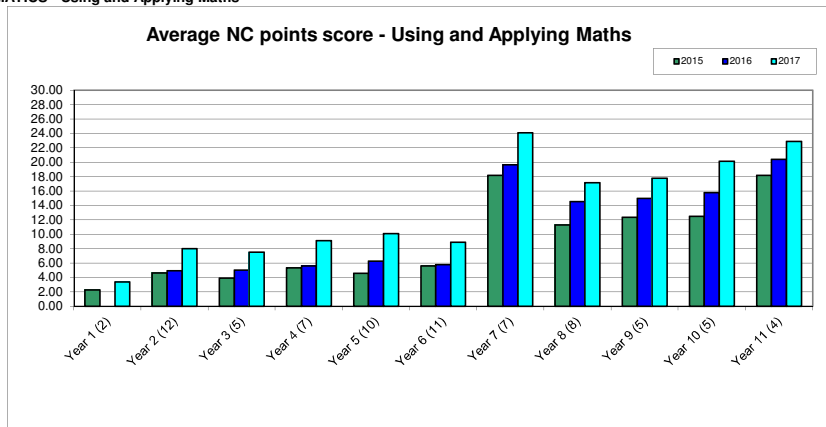
ENGLISH - Reading



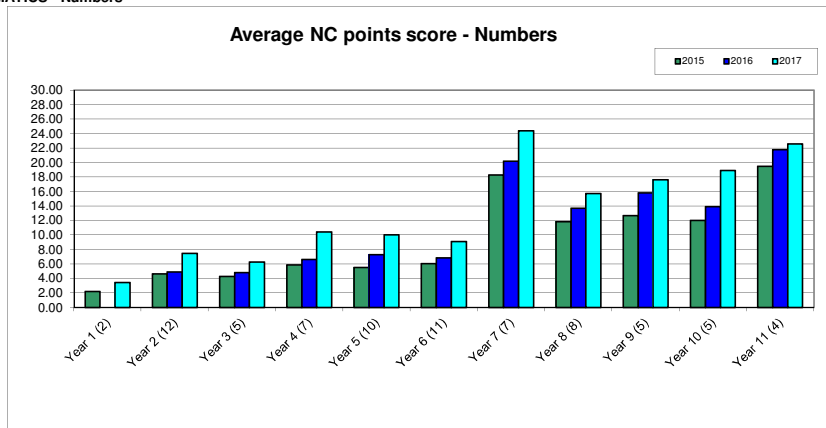
ENGLISH -Writing



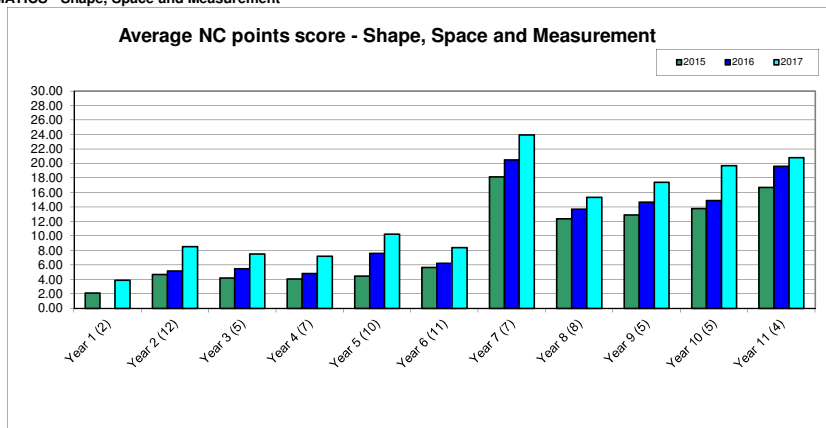
MATHEMATICS - Using and Applying Maths



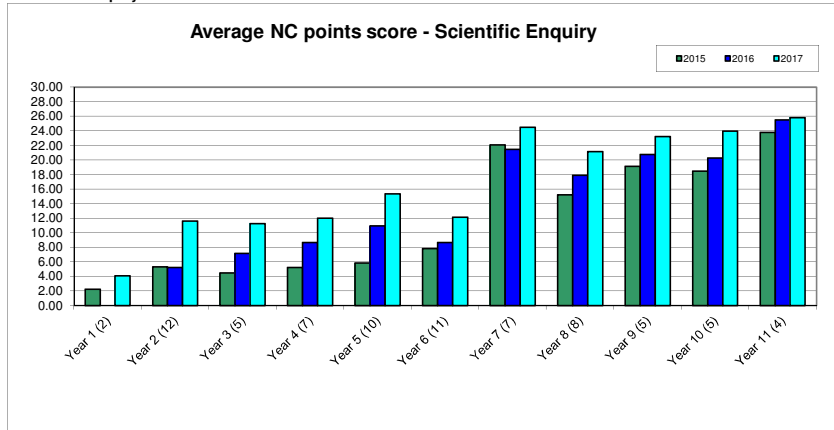
MATHEMATICS - Numbers



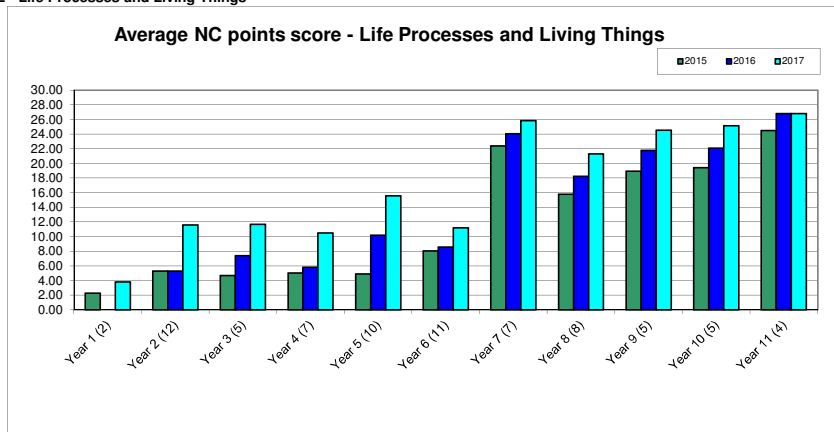
MATHEMATICS - Shape, Space and Measurement



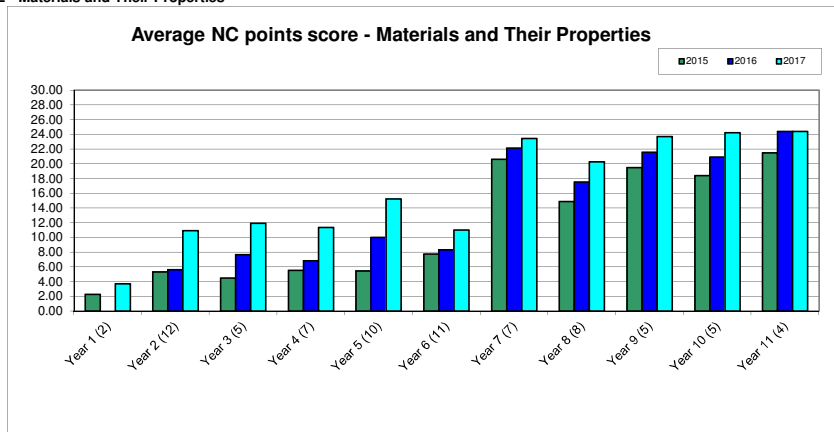
SCIENCE - Scientific Enquiry



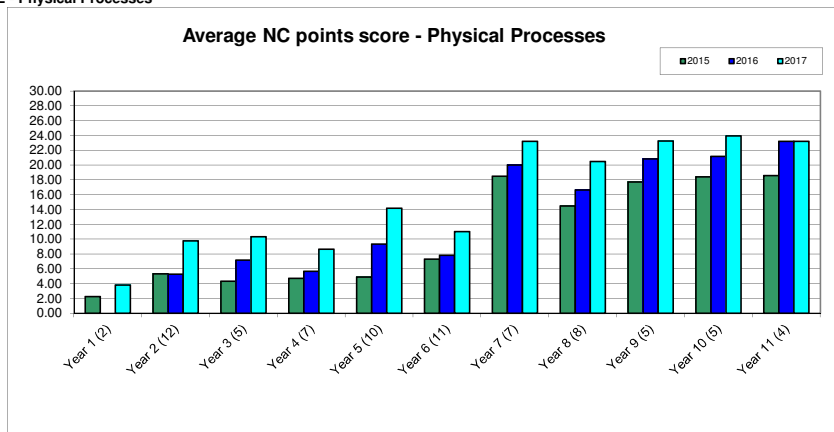
SCIENCE - Life Processes and Living Things



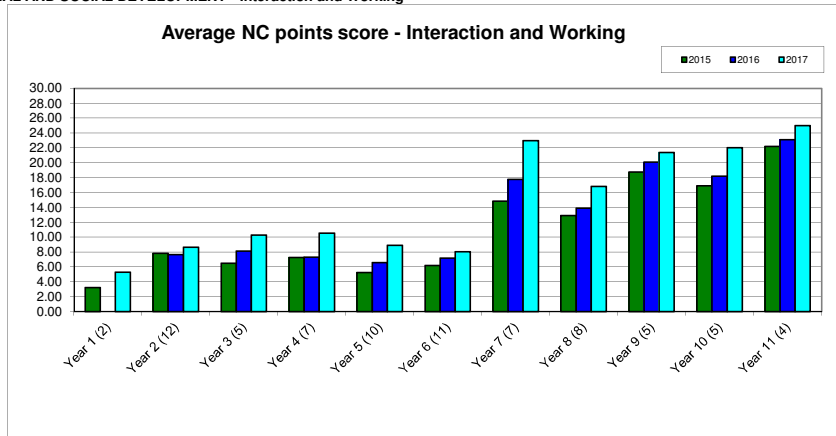
SCIENCE - Materials and Their Properties



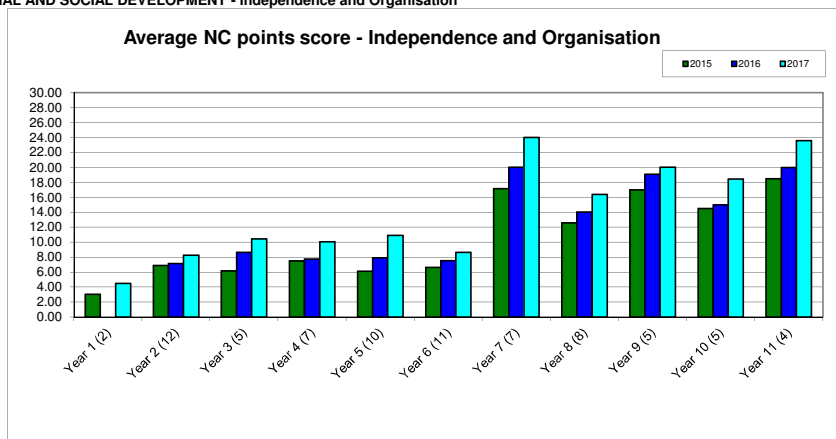
SCIENCE - Physical Processes



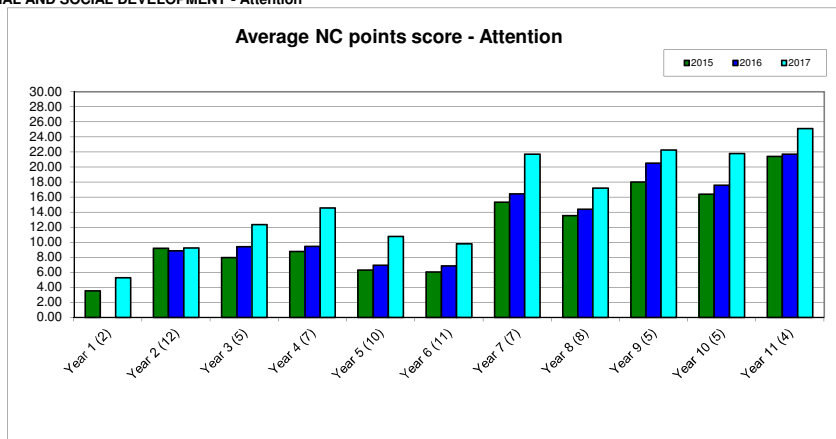
PERSONAL AND SOCIAL DEVELOPMENT - Interaction and Working



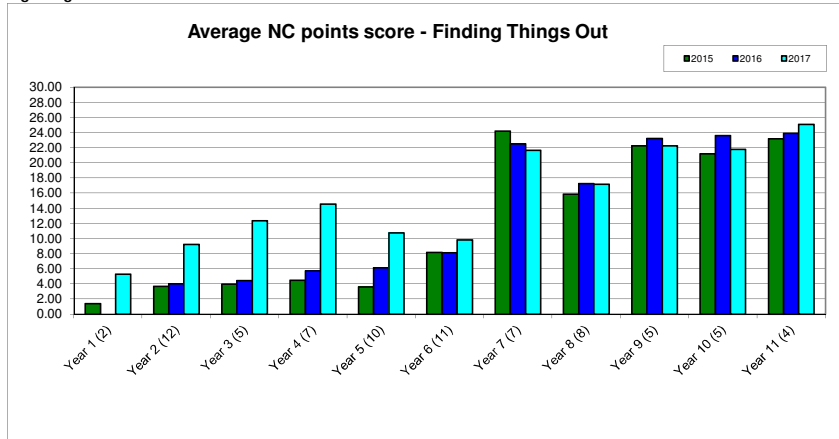
PERSONAL AND SOCIAL DEVELOPMENT - Independence and Organisation



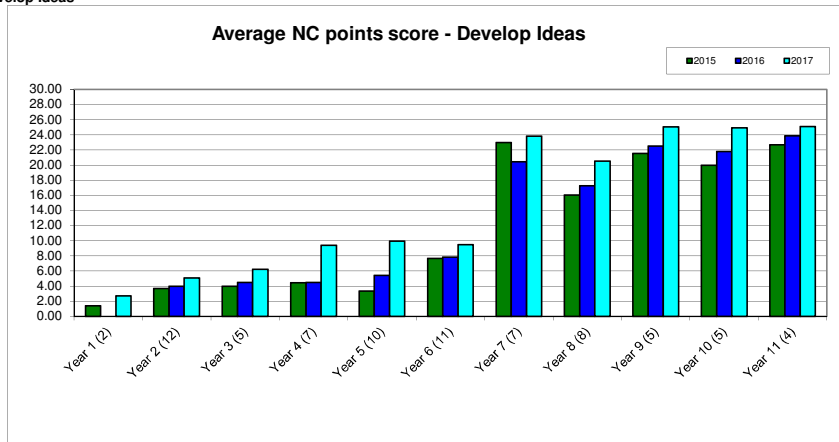
PERSONAL AND SOCIAL DEVELOPMENT - Attention



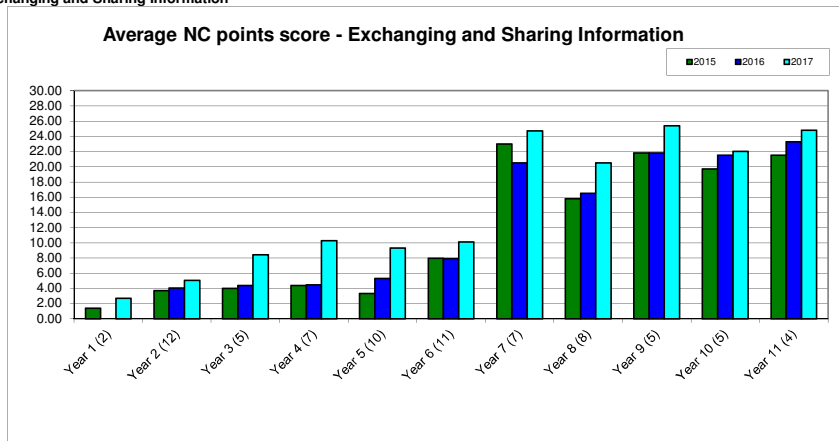
ICT - Finding Things Out



ICT - Develop Ideas



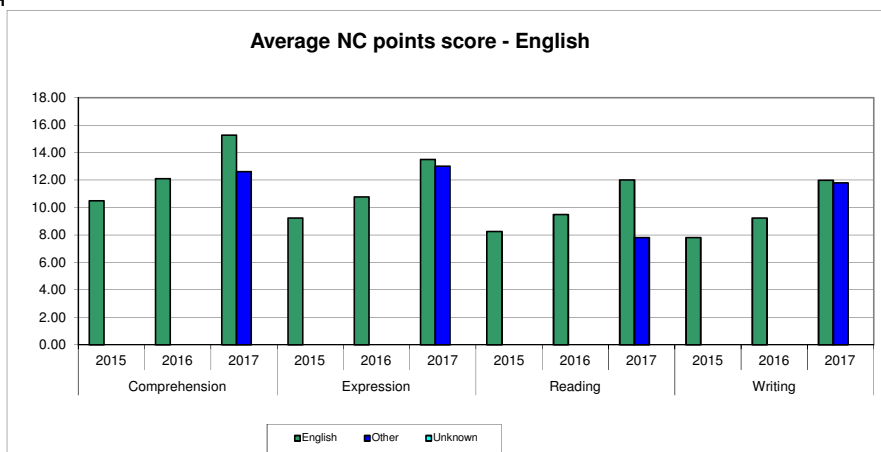
ICT - Exchanging and Sharing Information



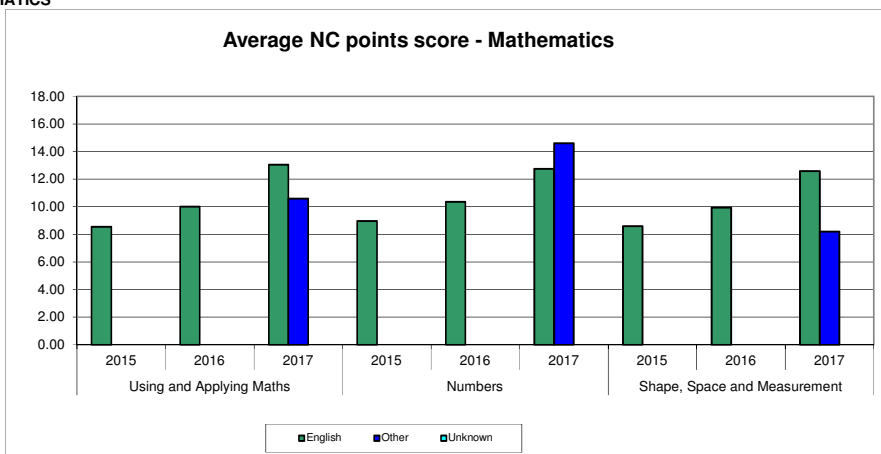
Woodlawn - LANGUAGE ANALYSIS

Cohort Size (2017): 75 English, 1 Other

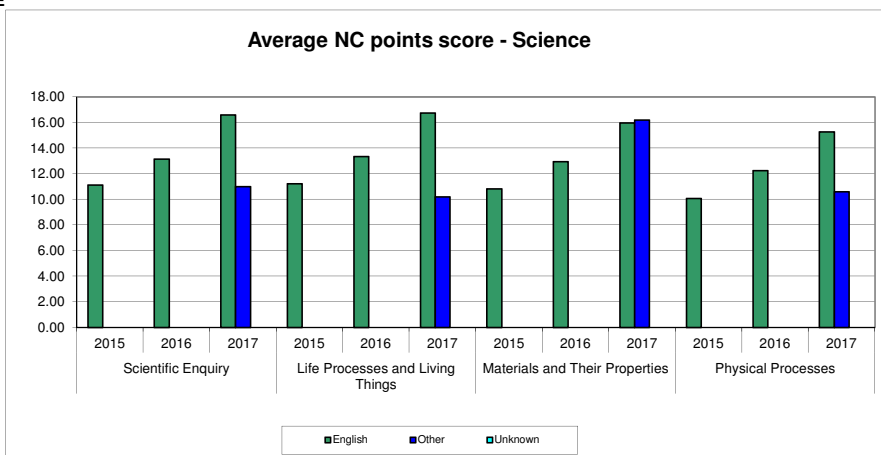
ENGLISH



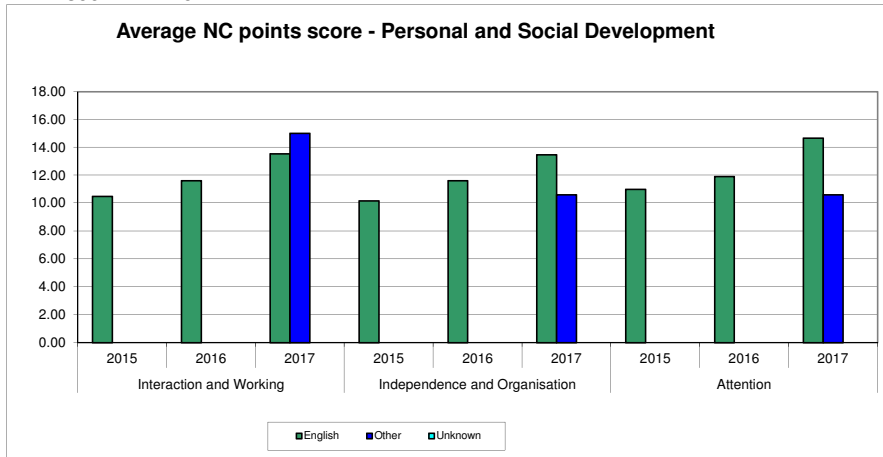
MATHEMATICS



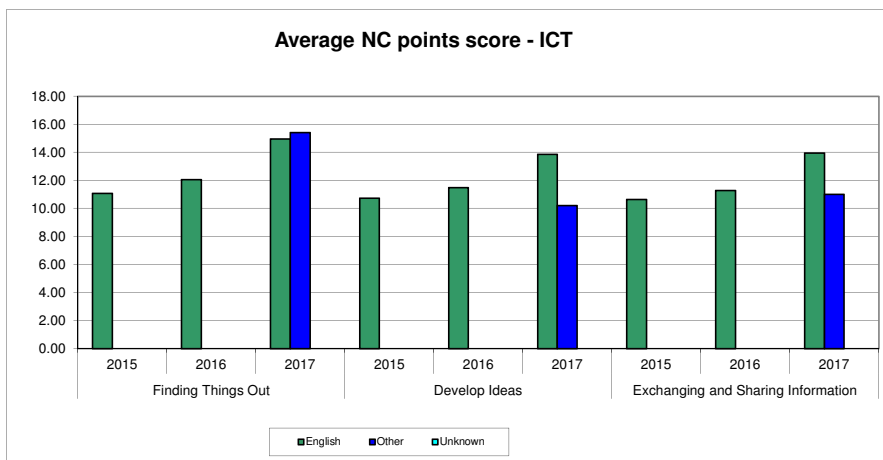
SCIENCE



PERSONAL AND SOCIAL DEVELOPMENT



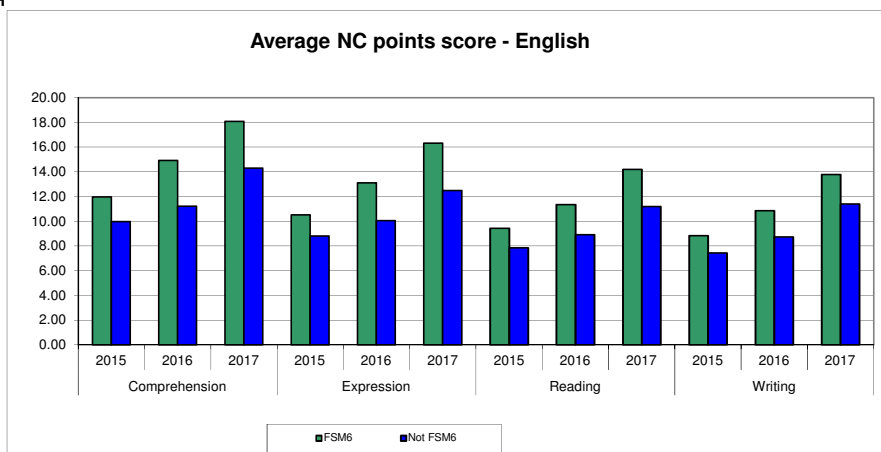
ICT



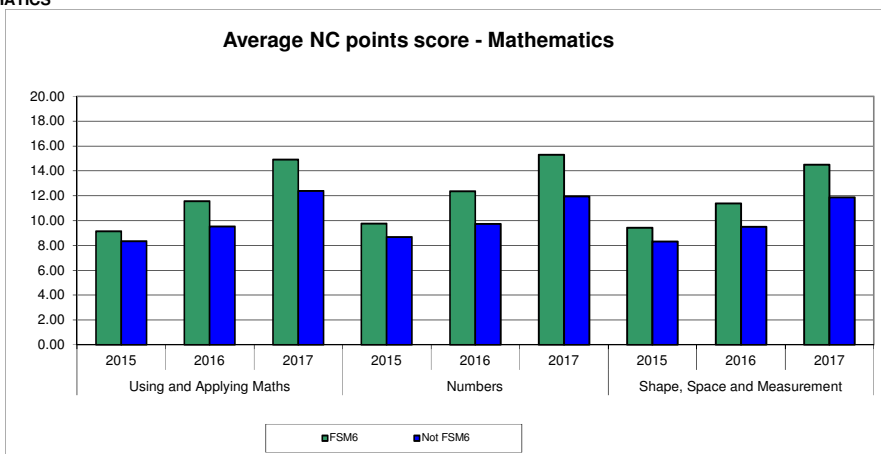
Woodlawn - FSM6 ANALYSIS

Cohort Size (2017): 19 FSM6, 57 Non-FSM6

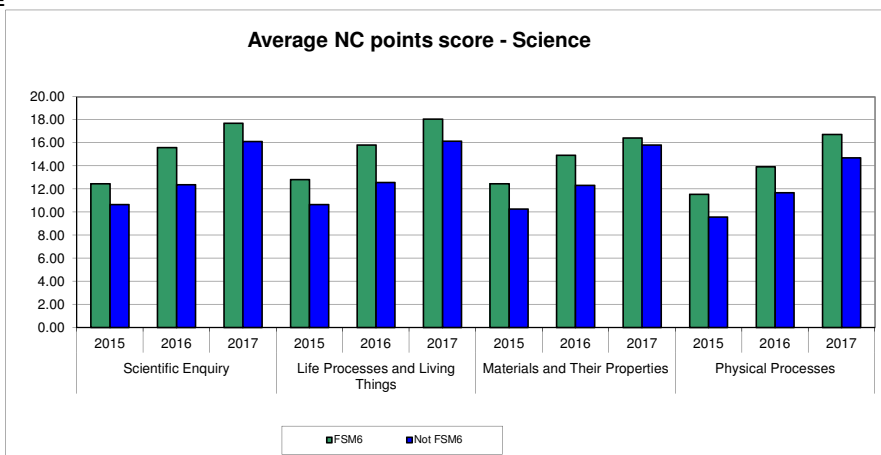
ENGLISH



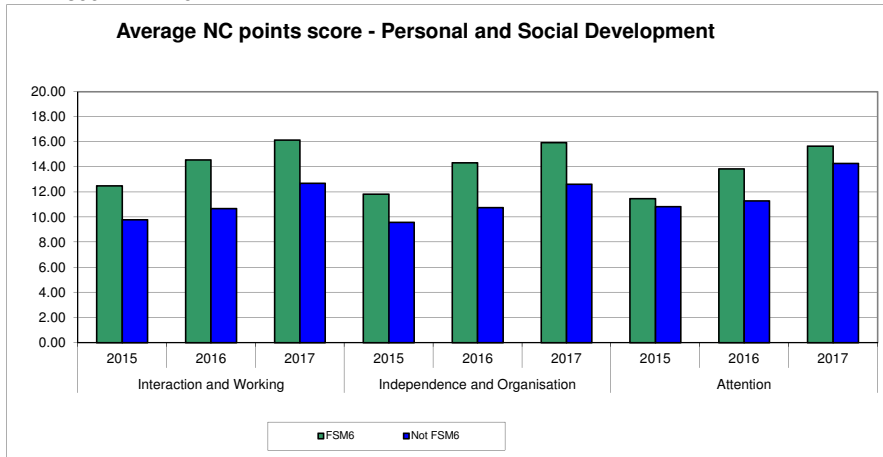
MATHEMATICS



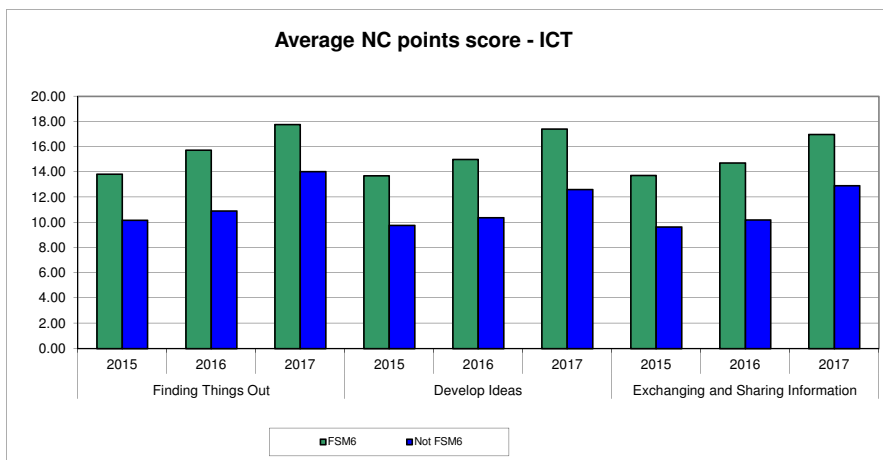
SCIENCE



PERSONAL AND SOCIAL DEVELOPMENT



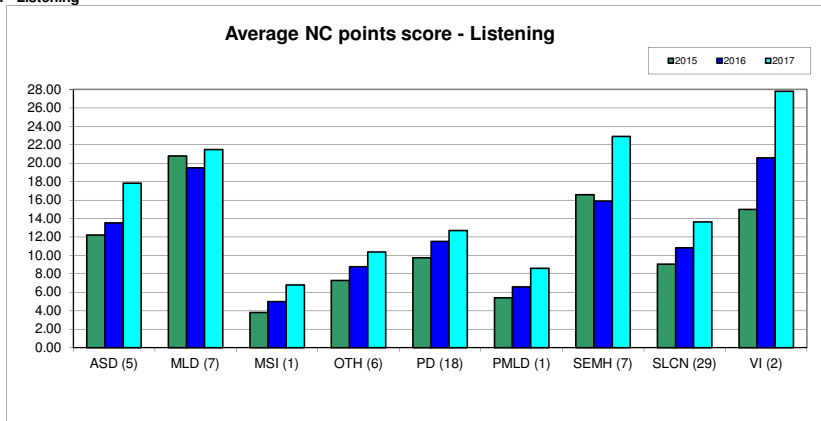
ICT



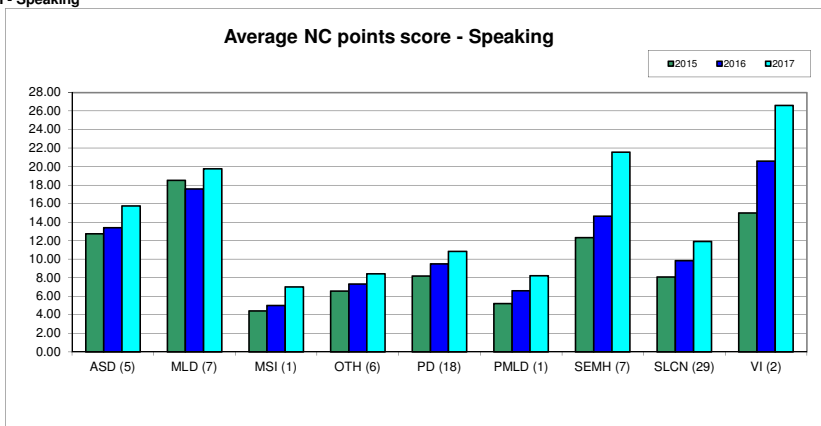
Woodlawn - PRIMARY SEN TYPE ANALYSIS

Cohort Size (2017): 5 ASD, 7 MLD, 1 MSI, 6 OTH, 18 PD, 1 PMLD, 7 SEMH, 29 SLCN, 2 VI

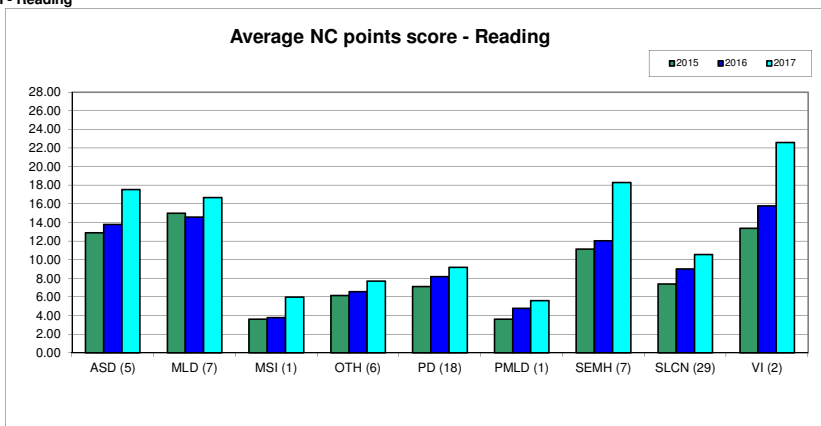
ENGLISH - Listening



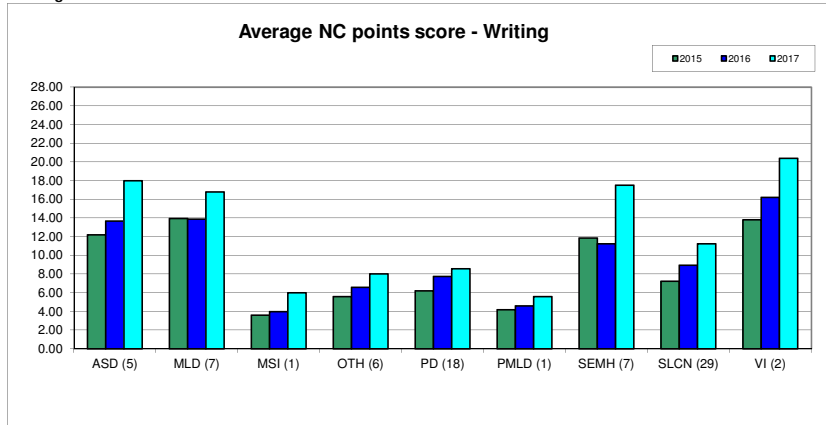
ENGLISH - Speaking



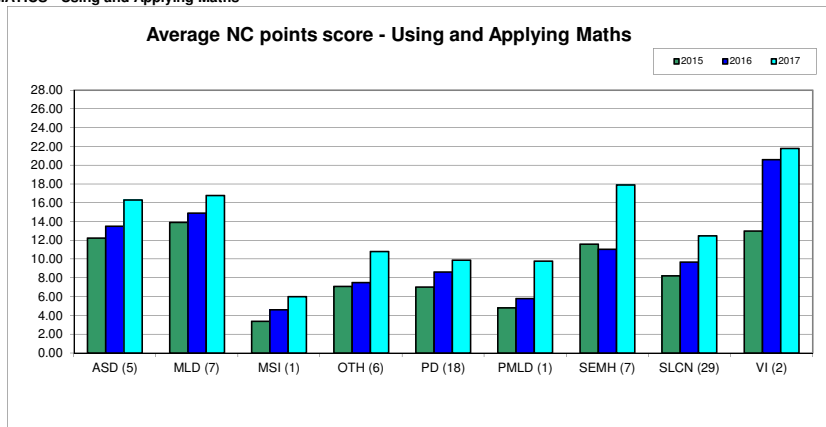
ENGLISH - Reading



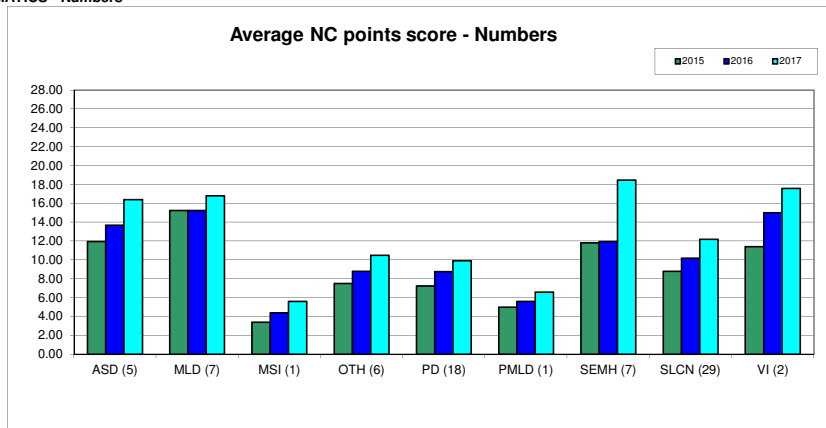
ENGLISH -Writing



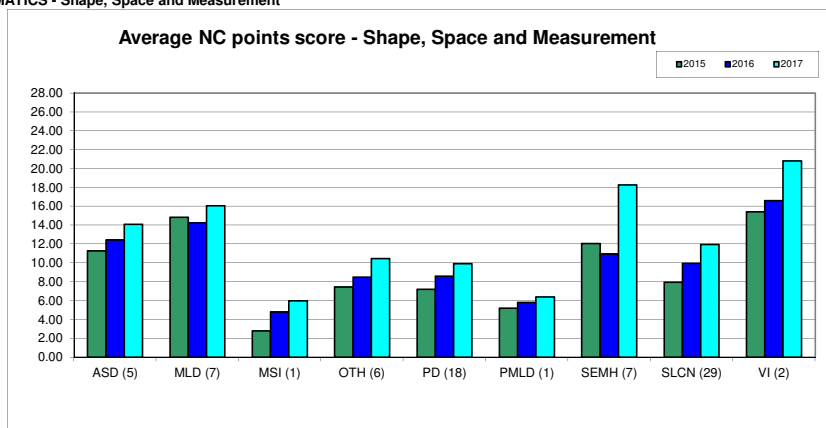
MATHEMATICS - Using and Applying Maths



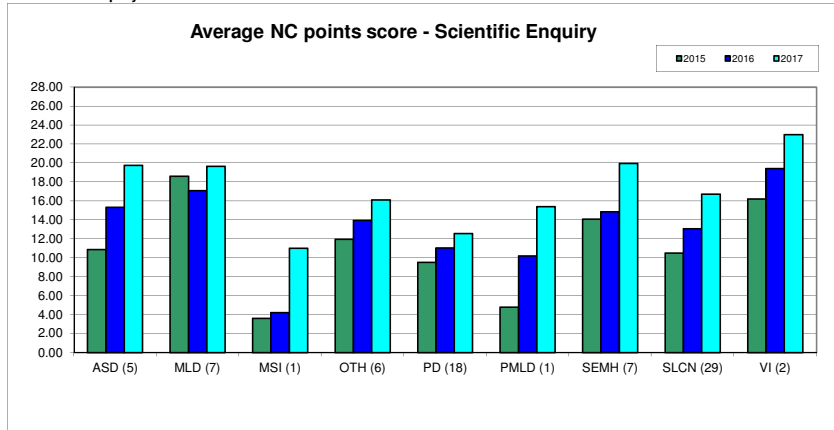
MATHEMATICS - Numbers



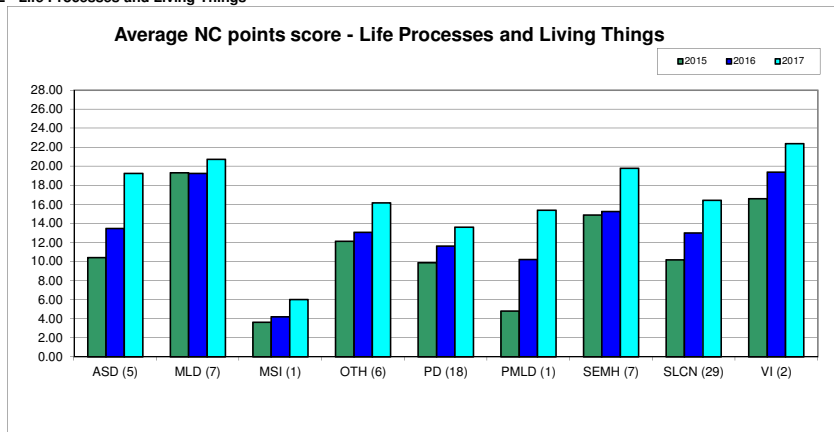
MATHEMATICS - Shape, Space and Measurement



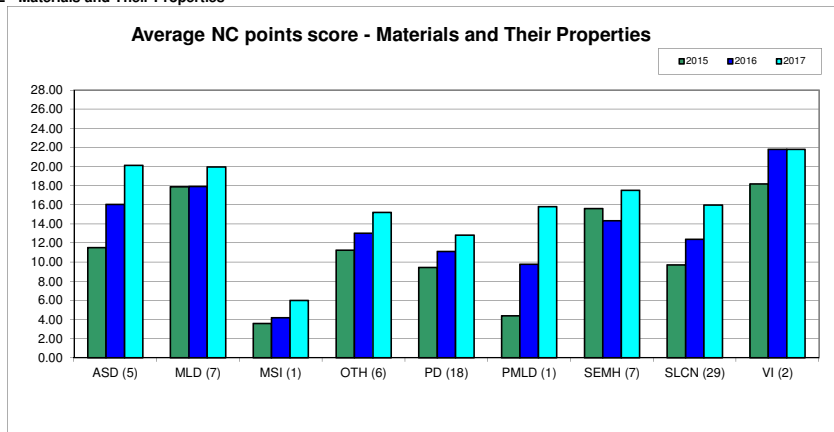
SCIENCE - Scientific Enquiry



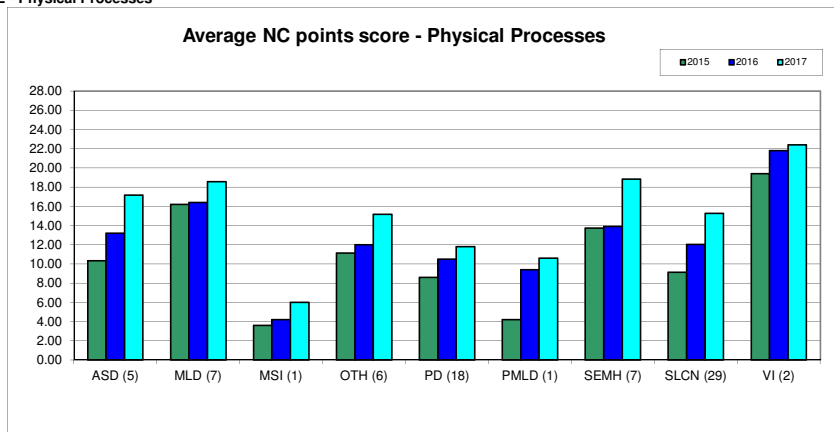
SCIENCE - Life Processes and Living Things



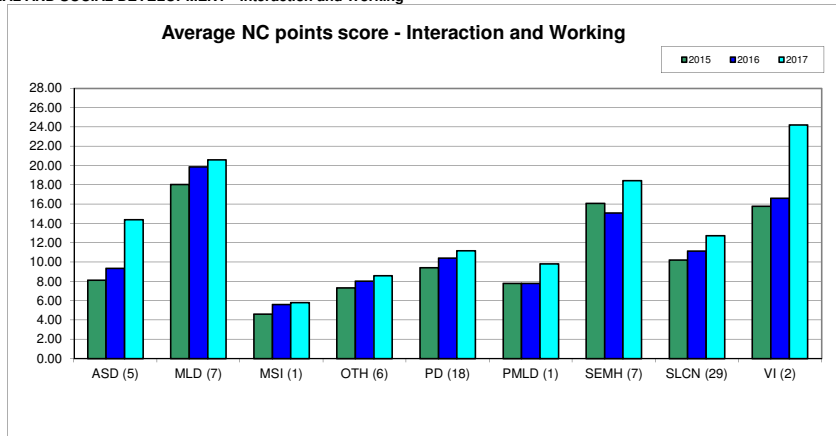
SCIENCE - Materials and Their Properties



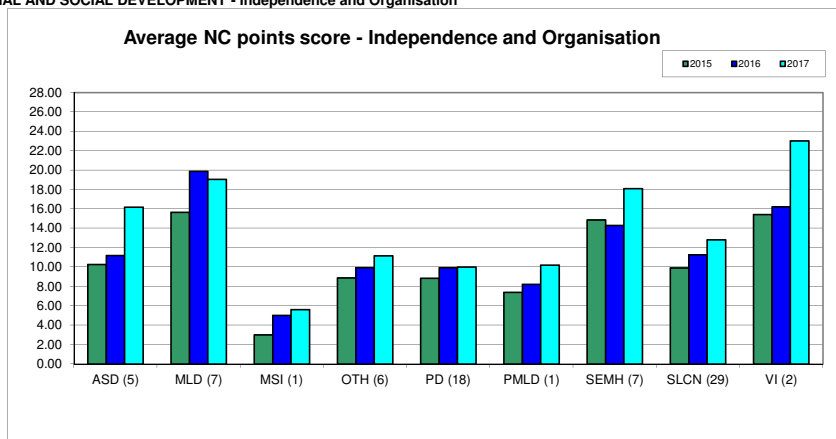
SCIENCE - Physical Processes



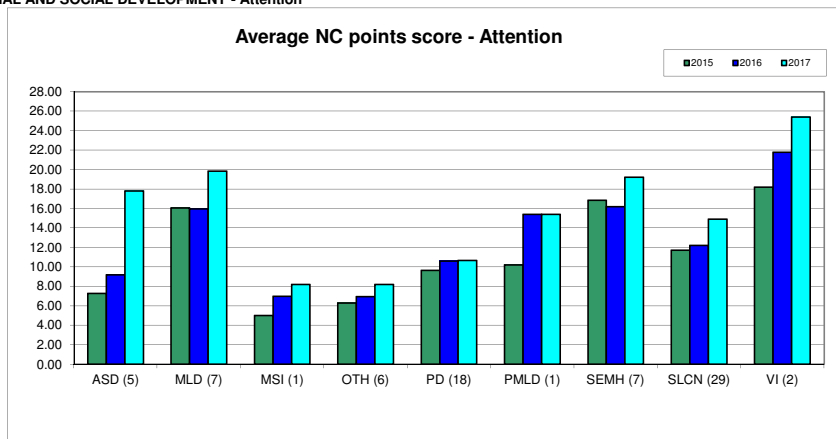
PERSONAL AND SOCIAL DEVELOPMENT - Interaction and Working



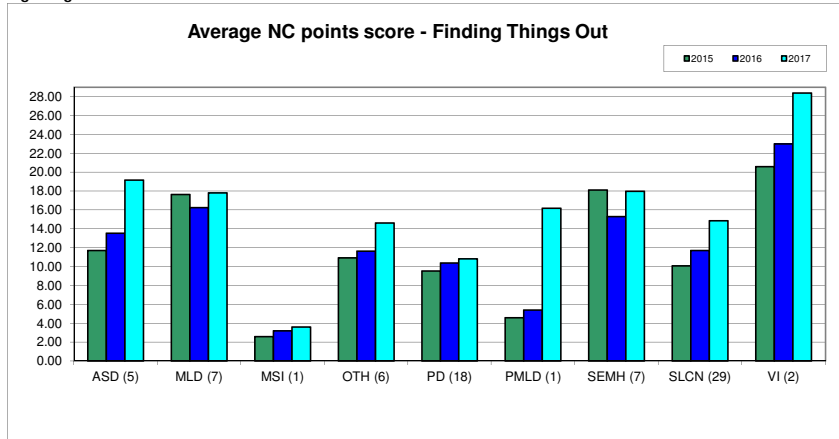
PERSONAL AND SOCIAL DEVELOPMENT - Independence and Organisation



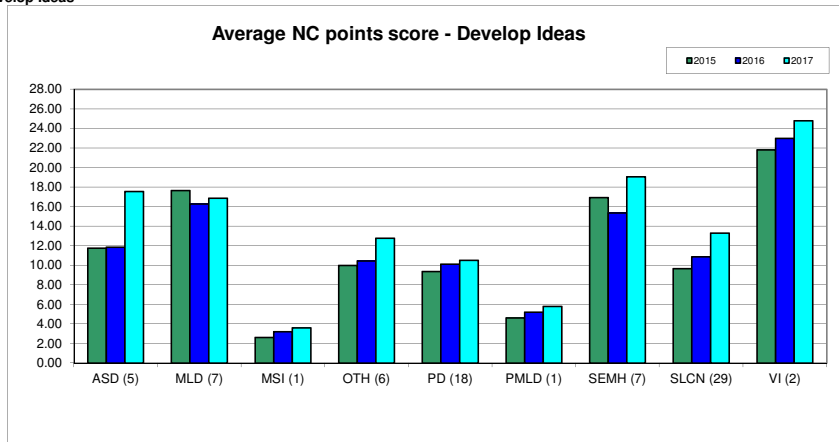
PERSONAL AND SOCIAL DEVELOPMENT - Attention



ICT - Finding Things Out



ICT - Develop Ideas



ICT - Exchanging and Sharing Information

