# TECHNICAL DEPARTMENT \$3 PROFILE



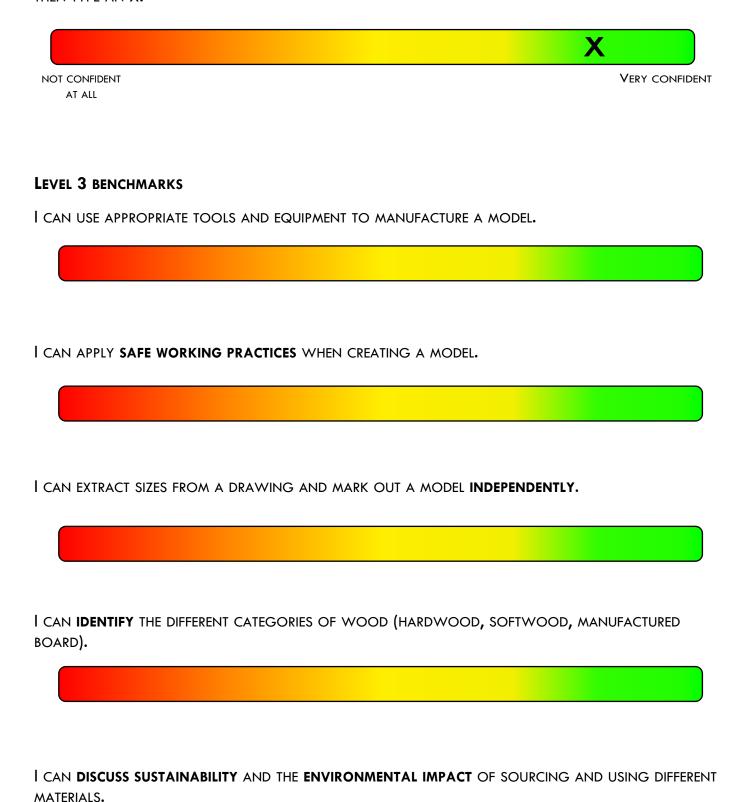
NAME:

**CLASS:** 

SUBJECT: PRACTICAL WOODWORK

### **BGE BENCHMARKING**

FOR EACH OF THE 'I CAN' STATEMENTS BELOW, INDICATE ON THE COLOURED SCALE HOW CONFIDENT YOU ARE. ON EACH OF THE SCALES, USE THE SPACE BAR TO MOVE THE CURSOR TO THE DESIRED POSITION, THEN TYPE AN X.



# **BGE BENCHMARKING**

### LEVEL 4 BENCHMARKS

I CAN SELECT TOOLS AND EQUIPMENT TO MARK OUT, CUT, SHAPE, FORM AND FINISH MODELS INDEPENDENTLY.
I CAN <b>IDENTIFY</b> POTENTIAL HEALTH AND SAFETY RISKS AND <b>PLAN</b> HOW TO WORK SAFELY.
I CAN <b>DESCRIBE</b> THE DIFFERENCES BETWEEN THE CATEGORIES OF MATERIALS (HARDWOODS, SOFTWOODS AND MANUFACTURED BOARDS).
I CAN DESCRIBE THE PROPERTIES OF MATERIALS.
I CAN RECOGNISE SUSTAINABILITY ISSUES WHEN CHOOSING MATERIALS.
THINK ABOUT THE AREAS WHERE YOU MAY BE LESS CONFIDENT - WRITE DOWN SOME WAYS THAT YOU CAN IMPROVE AND BECOME MORE CONFIDENT. YOU MAY WANT TO REFER TO STRATEGIES YOU LEARNED ABOUT IN YOUR MOST RECENT 'STUDY SKILLS' DAY.

#### WHAT HAVE I LEARNED?

THINK BACK TO THE BEGINNING OF S3. WHAT **NEW LEARNING** HAVE YOU UNDERTAKEN SINCE THEN? **GIVE SOME EXAMPLES** IN THE SPACE BELOW. THERE ARE QUESTIONS AT THE BOTTOM OF THE PAGE WHICH MIGHT HELP YOU GET STARTED.

HAVE YOU LEARNED TO USE ANY MACHINES

THAT YOU DIDN'T USE IN \$1 AND \$2?

THAT YOU DIDN'T USE IN \$1 AND \$2?

HAVE YOU LEARNED TO CONSTRUCT ANY
WOODWORK JOINTS THAT YOU DIDN'T KNOW
HOW TO BEFORE?
HAVE YOU USED OR LEARNED ABOUT ANY HAND
TOOLS THAT YOU DIDN'T PREVIOUSLY KNOW
ABOUT?

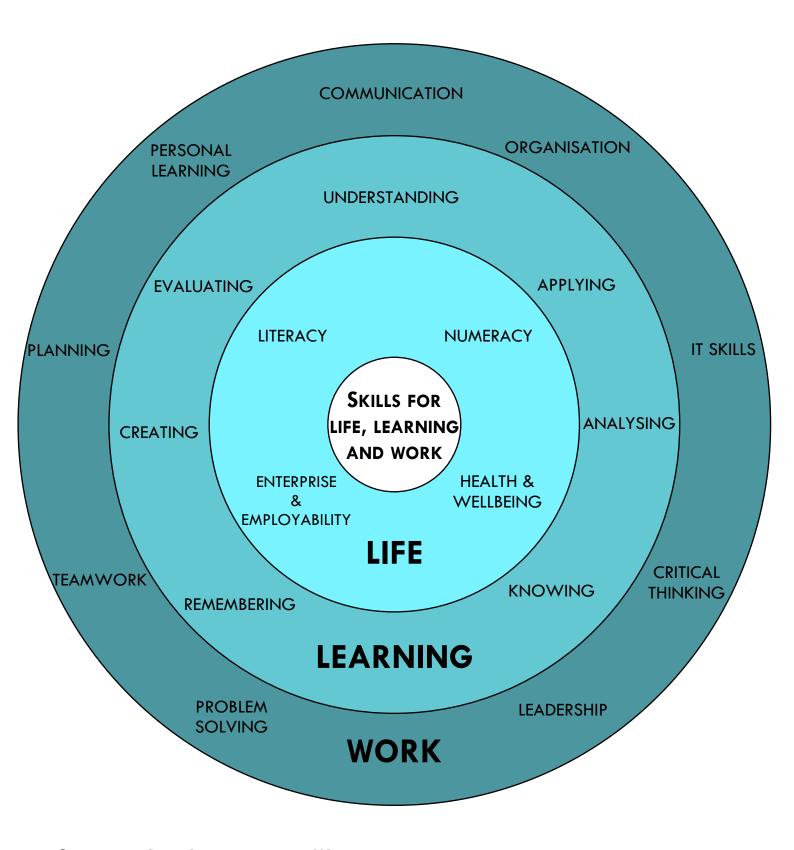
#### **MACHINES**

THE TABLE BELOW SHOWS MACHINES THAT ARE USED IN PRACTICAL WOODWORK. INDICATE WITH A TICK WHICH MACHINES YOU HAVE USED AND STATE WHICH MODEL(S) YOU WERE MAKING WHEN YOU USED THEM. A LIST OF THE PRACTICAL WOODWORK MODELS IS AT THE BOTTOM OF THE PAGE TO REMIND YOU.

TOOL / MACHINE NAME	PICTURE	MODEL(S) USED IN
Pillar drill		
Sander	200	
MORTISE MACHINE	No. of the second secon	
WOOD LATHE	Charter 17" wood Little	
Orbital Sander	THE ASSET	

#### PRACTICAL WOODWORK MODELS

BIRD FEEDER TEA CADDY MIRROR FRAME TOOLBOX



# SKILLS FOR LIFE, LEARNING AND WORK

THE DIAGRAM ABOVE SHOWS THE SKILLS FOR LIFE, LEARNING AND WORK THAT YOU WILL DEVELOP DURING YOUR TIME AT SCHOOL. THESE ARE VERY IMPORTANT AND HELP TO PREPARE YOU FOR THE WIDER WORLD OF WORK.

DURING JOB INTERVIEWS YOU WILL BE ASKED TO TALK ABOUT WHAT SKILLS YOU HAVE WHICH MAKE YOU SUITABLE FOR THE ROLE, SO IT IS IMPORTANT TO HAVE EXAMPLES THAT YOU CAN TALK ABOUT.

## SKILLS DEVELOPMENT EXAMPLES

THINK ABOUT THE WORK YOU HAVE DONE IN **PRACTICAL WOODWORK** THIS YEAR. GIVE **DETAILED EXAMPLES** OF HOW YOU HAVE DEVELOPED ONE OR MORE OF THE SKILLS FOR EACH SECTION. (E.G. NUMERACY - MARKING OUT ACCURATELY IN MILLIMETRES, MEASURING ACCURATELY ETC.)

SKILLS FOR LIFE		
LITERACY, NUMERACY, HEALTH AND WELLBEING, ENTERPRISE AND EMPLOYABILITY.		
Skills for Learning		
KNOWING, UNDERSTANDING, APPLYING, ANALYSING, EVALUATING, CREATING, REMEMBERING.		



EVALUATION
Are you returning for Practical Woodwork in \$4?
YES NO
IF YES, WRITE YOURSELF THREE TARGETS FOR NEXT YEAR.
TARGET 1
TARGET 2
TARGET 3
TARGET S
IF NO, HOW WILL THE SKILLS YOU HAVE DEVELOPED HELP YOU IN YOUR OTHER SUBJECTS MOVING FORWARD?
OVERALL, HOW MUCH HAVE YOU ENJOYED THE PRACTICAL WOODWORK COURSE THIS YEAR?

DO YOU HAVE ANY SUGGESTIONS FOR HOW WE COULD IMPROVE THE PRACTICAL WOODWORK COURSE? IF YES, PLEASE WRITE THEM IN THE SPACE BELOW.