



The Limes Primary Academy
Subject Specific Vocabulary



THE LIMES
PRIMARY ACADEMY

Design Technology

EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
plan, design, make, evaluate use, purpose, idea, improve, cut, tear, fold, join, malleable, materials, fabric, metal, wood, paper, card, plastic	plan, design, make, evaluate, use/user, purpose, idea, improve, cut, tear, fold, join, slice, malleable, materials, fabric, metal, wood, paper, card, plastic, investigate, textiles, ingredients, parts, construction, stronger, stiffer, slider, lever, mechanism, wheel, axel, tools, draw plans, label, tools	plan, design, make, evaluate, use/user, purpose, product, idea, improve, cut, tear, fold, join, materials, fabric, metal, wood, paper, card, plastic investigate, textiles, ingredients, recipe, parts, construct, stronger, stiffer, slider, lever, mechanism, wheel, axel, tools, draw plans, label, modify/modification, measure accurately, shape, structure, model wheel, axel, float	investigate, develop ideas, design, evaluate, mock up, attractive, purposeful, draw and label, make, evaluate useable product, tools, modify/modification, function, measure accurately, structure, model, wheel, axel, float components, textiles scale, construct, stronger, stiffer, flexible, shape mouldable, slider, lever, mechanism, wheel, axel, tools, circuit, buzzer, switch, bulb, ingredients, recipe, hygiene,	investigate, develop ideas, design criteria, attractive, functional purposeful, labelled diagram, template, make, evaluate cut, shape, join, finish, modify/modification, function, measure accurately, structure, construct model, wheel, axel, float components, textiles scale, construct, stronger, stiffer, flexible, shape mouldable, slider, lever, mechanism, wheel, axel, tools, circuit, buzzer, switch, bulb, ingredients, recipe, hygiene, food safety,	Investigate, research user make templates, annotated diagram, functional, purposeful, design criteria, appealing, exploded diagram, prototype, cut, shape, join, finish, evaluate existing products, materials, components, aesthetic qualities, functional properties, strengthen, stiffen, flexible, mouldable, reinforce, mechanical, gears, cams, pulleys, levels, linkages, electrical, circuit, switch, bulb, buzzer, motor, ingredients, recipe, growing conditions, hygiene, food safety	research, develop, design criteria function, appealing, fit for purpose, annotated sketch, template, audience (user) generate ideas, cross sectional diagram, exploded diagram, prototype, computer-aided design, cut, shape, join, finish, analyse existing products, materials, components, aesthetic qualities, functional properties, strengthen, stiffen, flexible, mouldable, reinforce, mechanical systems, gears, cams, pulleys, levers, linkages, electrical systems, series circuit, switch, bulb, buzzer, motor, seasonal ingredients, hygiene food safety,