

	EARLY YEARS			PRIMARY						SECONDARY							
AGE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
GRADE		RECEPTION	1	2	3	4	5	6	7	8	9	10	11	12	13		
KEY STAGE		KS1			KS2						KS3			KS4		KS5	
KID K'NEX	<ul style="list-style-type: none"> GROUP SET CLASSROOM COLLECTION ORGANISMS & LIFECYCLES TRANSPORTATION 																
K'NEX CONSTRUCTION	K8 CONSTRUCTION																
MAKER KIT	<ul style="list-style-type: none"> MAKER KIT LARGE MAKER KIT BASIC MAKER KIT WHEELS MAKER KIT SIMPLE MACHINES 																
MATH & GEOMETRY	<ul style="list-style-type: none"> ELEMENTARY MATH & GEOMETRY INTERMEDIATE MATH & GEOMETRY 																
INTRODUCING MACHINES	<ul style="list-style-type: none"> SIMPLE MACHINES DELUXE SIMPLE MACHINES CLASS SET EXPLORING MACHINES SIMPLE AND COMPOUND MACHINES LEVERS AND PULLEYS WHEELS, AXLES AND INCLINED PLANES GEARS 																
INTRODUCING STRUCTURES	<ul style="list-style-type: none"> BRIDGES REAL BRIDGE BUILDING 																
ENERGY AND FORCES	<ul style="list-style-type: none"> RENEWABLE ENERGY EXPLORING WIND AND WATER ENERGY INVESTIGATING SOLAR ENERGY FORCES, ENERGY AND MOTION ENERGY, MOTION & AERONAUTICS 																
STEM EXPLORATIONS	<ul style="list-style-type: none"> STEM EXPLORATIONS LEVERS AND PULLEYS STEM EXPLORATIONS GEARS STEM EXPLORATIONS VEHICLES STEM EXPLORATIONS SWING RIDE STEM EXPLORATIONS ROLLER COASTER 																
AMUSEMENT PARK PHYSICS	<ul style="list-style-type: none"> AMUSEMENT PARK EXPERIENCE ROLLER COASTER PHYSICS 																
LIFE SCIENCES	DNA REPLICATION AND TRANSCRIPTION																
ROBOTICS	ROBOTICS																