DT Overview [2024-2025]



| | Aułumn I | Autumn 2 | Spring I | Spring 2 | Summer I | Summer 2 |
|------------|---|-----------------------------------|--|------------------------|--|--------------------------|
| N/R | Children in EYFS begin to develop the creative, technical and practical skills needed to perform everyday tasks confidently. They will develop skills needed to perform practical tasks such as cutting and sticking to create their own products. Children will have access to a range of mediums that they can use to design and create their own products. The skills that they acquire in Design and Technology will also support the development of their fine motor skills such as using small tool like scissors, cutters and paint brushes. | | | | | |
| YI | Food Tech: Jam Tarks | Food Tech: Dips and Vegelables | Textiles — Animal Sock Puppets | | Mechanisms - Vehicles | |
| Y2 | Food Tech: Pizza | Food Tech: Gingerbread | Textiles — Pencil Cases | | Mechanisms: Moving Pictures | |
| Y 3 | Build: Key Rings/Decorations | | Mechanisms — Pop Up Books | | Food Tech — Bread and Buller | Food Tech — Pasła |
| Y4 | Textiles: Cushions | | Mechanisms — Moving Miniałure Playground | | Food tech — Ratatouille & Cous Cous | Food Tech: Apple Crumble |
| Y5 | Textiles: Bags | | Food Tech: Honey Cake | Food Tech: Piłła Bread | Mechanisms: Cams Toys | |
| Y6 | Mechanisms — Pulleys, Wałer Walls | | Electrical Toys | Food Tech: Mezee | Textiles: Upcycling Fashion | |