Pink notes

- PRODUCT DEVELOPINGOT
- ENTERPRISE
- DIGITAL LITERACY
- HOW TO SPOT A LIE / FAKE NEWS
- RESPONSIBLE USE.
- MARKETING
- CREATIVE THINKING
- SOFTWARE SOLUTIONS
- CONSCIENTIOUS CONSUMERS.
- BRANDING/INFLUENCING
- FINANCIAL EDUCATION
- SOCIAL MEDIA.
- DECISION MAKIOG

Yellow notes

- Source reliability
- Design Challenge - Problem based learning - incl. data
- Question Sources and information - critique them
- Solving problems using data. Plan, analyse. conclude.
- Design process
- Coding - incl. unplugged
- Debugging - Solving Problems
- Computational - Thinking Skills
- Block Coding Creating + Reading

Green notes

- CAD Drawing
- The Iterative Process
- Design Briefs
- write, recognise and respond to Design Briefs
- Elements & Principles
- DTP GRAPHIC LAYOUTS
- 2D 3D drawing
- Idea generation techniques
- Awareness of Design Processes
- Analyse other designers, Engineers and solutions
- Design Factors
- Testing & Simulation of design ideas
- How to recognise and write a Specification
- you CAN FAIL (& FIX)
- 3D Models for visualisation & animation
- Cutting, Shaping and crafting with wood
- Development and refinement of ideas
- Communication of ideas
- 3D Models for Manufacture (3D CAD)
- Evaluation Skills- resilience/ test & evaluation
- Comparison of wood joints/ mechanical fixings
- How to evaluate design against a specification
- Investigating existing products to generate a brief (user trip etc)
- Evaluate existing designs and Solutions
- Target Market
- MODEL MAKING
- Product evaluations/Analysis

Orange notes

- 12 Critical Writing
- Digital Media Creativity.
- 2 Software Development Testing & debugging solutions Databares WEB? DEV
- Evaluation.
- SOFTWARE TESTING (PERFORMANCE + EVALUATION)
- Databases
- Games Dev
- A.I. MODELING (MAKE/EDIT)
- ROBOTICS PHYSICAL COMPUTING
- Implementation Programming Syntax Debugging
- Ethical Machines
- Design Prototyping, testing Ethical MACHINE