

## Homework delivery plan 2023-24– Autumn Term

Subject: DIT

Year 10 AUTUMN 1	Homework task for students	Feedback within lesson
WK1		
WK2		
WK3	HW Retrieval Practice: <b>REDUCE</b> Exploring User Interface Design Principles: Key Terminology 1	
WK4	HW Retrieval Practice: <b>TRANSFORM</b> Exploring User Interface Design Principles: Key Terminology 2	Connect: Low stakes quiz A1 and A2 Diagnostic Feedback Exploring User Interface Design Principles
WK5	HW Retrieval Practice: <b>QUIZ ME / LINK IT!</b> Exploring User Interface Design Principles: Key Terminology 3	Connect: Low stakes quiz A3 Diagnostic Feedback Exploring User Interface Design Principles
WK6	HW Retrieval Practice: <b>BRAIN DUMP / LINK IT!</b> Exploring User Interface Design Principles: Key Terminology 4	Connect: Low stakes quiz A4 and Diagnostic Feedback Exploring User Interface Design Principles
WK7	HW: Retrieval Practice: <b>RAG / LINK IT!</b> Exploring User Interface Design Principles: Key Terminology 5	Connect: Low stakes quiz B1 Diagnostic Feedback Exploring User Interface Design Principles Retrieval Practice: <b>Brain Dump</b> (Mentimeter) <b>PINK FEEDBACK</b>
WK8	HW Retrieval Practice: <b>KEY WORD RETRIEVAL / FOUR IN FOUR</b> Exploring User Interface Design Principles: Key Terminology 6	Exploring User Interface Design Principles Retrieval Practice: <b>Concept Map (Coggle.it)</b>
AUTUMN 2	<b>Extension: CONCEPT MAP</b>	<b>Extension: CONCEPT MAP</b>
WK9	HW Retrieval Practice: <b>REDUCE</b> Exploring User Interface Design Principles: Key Terminology 7	Connect: Low stakes quiz B2 Diagnostic Feedback Exploring User Interface Design Principles
WK10	HW Retrieval Practice: <b>TRANSFORM</b> Exploring User Interface Design Principles: Key Terminology 8	Connect: Low stakes quiz B3 Diagnostic Feedback Exploring User Interface Design Principles
WK11	HW Retrieval Practice: <b>QUIZ ME / LINK IT!</b> Exploring User Interface Design Principles	Connect: Low stakes quiz B4 Diagnostic Feedback Exploring User Interface Design Principles
WK12	HW Retrieval Practice: <b>BRAIN DUMP / LINK IT!</b> TOPIC	Retrieval Practice: <b>Four in Four</b> Exploring User Interface Design Principles
WK13	HW Retrieval Practice: <b>RAG / LINK IT!</b> Exploring User Interface Design Principles	Retrieval Practice: Retrieval Practice: <b>Concept Map (Coggle.it)</b> – Exploring User Interface Design Principles
WK14	HW Retrieval Practice: <b>KEY WORD RETRIEVAL / FOUR IN FOUR</b>	Connect: Low stakes quiz C1 Diagnostic Feedback Exploring User Interface Design Principles
WK15	HW Retrieval Practice: <b>CONCEPT MAP</b>	Summative Assessment – END OF Comp 1 <b>PINK FEEDBACK</b>

Y11 AUTUMN 1	Homework task for students	Feedback within lesson
WK1		
WK2		
WK3	HW Retrieval Practice: <b>REDUCE</b> Collecting, Presenting and Interpreting Data: Key Terminology 1	
WK4	HW Retrieval Practice: <b>TRANSFORM</b> Collecting, Presenting and Interpreting Data: Key Terminology 2	Connect: Low stakes quiz C1 and C2 Diagnostic Feedback Collecting, Presenting and Interpreting Data
WK5	HW Retrieval Practice: <b>QUIZ ME / LINK IT!</b> Collecting, Presenting and Interpreting Data : Key Terminology 3	Connect: Low stakes quiz A1, A2 and A3 Diagnostic Feedback Collecting, Presenting and Interpreting Data
WK6	HW Retrieval Practice: <b>BRAIN DUMP / LINK IT!</b> Collecting, Presenting and Interpreting Data: Key Terminology 4	Connect: Low stakes quiz A.4, A5, A6 and A7 Diagnostic Feedback Collecting, Presenting and Interpreting Data
WK7	HW: Retrieval Practice: <b>RAG / LINK IT!</b> Collecting, Presenting and Interpreting Data: Key Terminology 5	Connect: Low stakes quiz B1 Diagnostic Feedback Collecting, Presenting and Interpreting Data Retrieval Practice: <b>Brain Dump</b> (Mentimeter) <b>PINK FEEDBACK</b>
WK8	Revision	In-class coursework
AUTUMN 2	Extension: <b>CONCEPT MAP</b>	Extension: <b>CONCEPT MAP</b>
WK9	Revision	In-class coursework
WK10	Revision	In-class coursework
WK11	Revision	In-class coursework
WK12	HW Retrieval Practice: <b>BRAIN DUMP / LINK IT!</b> Collecting, Presenting and Interpreting Data	Retrieval Practice: <b>Four in Four</b> Connect: Low stakes quiz C1 and C2 Diagnostic Collecting, Presenting and Interpreting Data
WK13	HW Retrieval Practice: <b>RAG / LINK IT!</b> Collecting, Presenting and Interpreting Data	Retrieval Practice: Retrieval Practice: <b>Concept Map (Coggle.it)</b> – Collecting, Presenting and Interpreting Data
WK14	HW Retrieval Practice: <b>KEY WORD RETRIEVAL / FOUR IN FOUR</b> Collecting, Presenting and Interpreting Data	Summative Assessment – END OF TOPIC 1
WK15	HW Retrieval Practice: <b>CONCEPT MAP</b> Collecting, Presenting and Interpreting Data	Summative Assessment – END OF TOPIC 1 <b>PINK FEEDBACK</b>