Ensure learners are engaged at the problem and task levels, as well as the operation or action level. TASK LEVEL Begin with a basic Provide a worked PROBLEM problem then build the SHOW TASK example of the task that PROGRESSION complexity to scaffold learners will complete. learning. Tag into learners" Provide opportunities for **PREVIOUS** learners to demonstrate WATCHME existing knowledge and PROBLEM-CENTRED EXPERIENCE and share their learning. experiences. include reflection Enquire basks are HEW REFLECTION activities to recognise INTEGRATION engaging, interesting EXPERIENCE ACTIVATION and authentic. progress. Merrill's Begin with a besic Encourage learners to ann : problem then build the CREATION STRUCTURE Instructional transfer their learning to complexity to scaffold their own lives. learning. Design **Principles** Provide content with PRACTICE DEHOWSTRATION Align practice activities demonstration and CONSISTENCY CONSISTENCY with learning outcomes. 8 examples that reflect the learning outcomes. Gradually withdraw Provide multiple DUMINISHING LEARNER coaching to build learner representations of ideas. **BUILDANCE** COACHINO independence. APPLICATION DEMONSTRATION concepts and perspectives. Provide-opportunities for 49:2021 Ineltructional Design Australia VARIED RELEVANT Ensure media supports learners to apply their effective learning. **PROBLEMS** HEDIA. learning to different contexts.

## **Principles Of Instructional Design**

**Abbie Brown, Timothy D. Green** 

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