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practical help into the application e learning

the handbook offers models of teaching and learning that go beyond the typical lecture laboratory format and provides rationales for new practices in the college classroom it is ideal for graduate teaching assistants senior faculty and graduate coordinators and mid career professors in search of reinvigoration

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this book offers a set of learning principles to support the design of rich learning experiences in science technology engineering and mathematics stem higher education including detailed evaluations and discussions for a variety of science subjects further it presents a professional learning framework that can be used to support the implementation of blended learning technologies to increase buy in from academic staff to support grass roots initiatives to develop a sense of community and to sustain change the principles developed here will help readers to think about blended learning from a learner s perspective put learning first and develop activities that will help learners achieve better learning outcomes in addition the book addresses how to design rich evidence based blended learning experiences that support learning it demonstrates a range of learning principles in practice with step by step instructions and includes templates supporting material instructions and other resources to help teachers embed and adapt designs in their own subject readers will be equipped with an expanded toolkit of resources designs ideas and activities that can be directly applied in a variety of subject areas

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