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PROFESSOR DATUK DR ROHANA BINTI YUSOF
ASSOC PROF DR KEOY KAY HOOI

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HO MENG CHUAN
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TEOH WAI YEE
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GOH QI RUI

ASST PROF DR MOHAMMED W MUHIELDEEN AL GAILANI
ASSOC PROF DR CHAN HOR KUAN
LILIAN KEK SIEW YICK
NURELLY BINTI ZAKARIA
IBRAHIM BIN ABDUL HADI
SOPHIA WONG WOON KUAN
NUR SYAMIMI BINTI ZAMZURI

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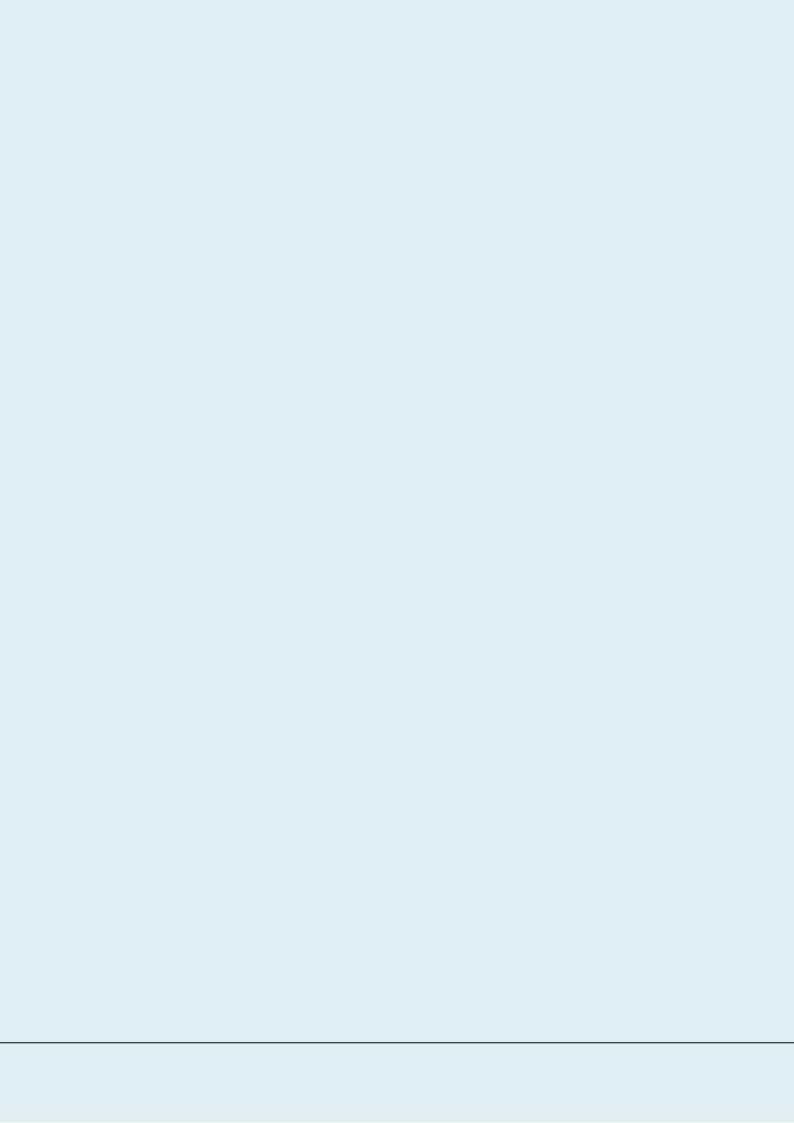
PROF DATO DR AHMAD BIN IBRAHIM FASC
PROF DR MOHD TAJUDDIN BIN MOHD RASDI
ASST PROF DR ALWYN LAU WING WANG
DR LATHA RAVINDRAN SEGI UNIVERSITY

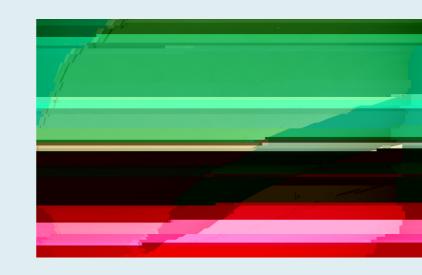
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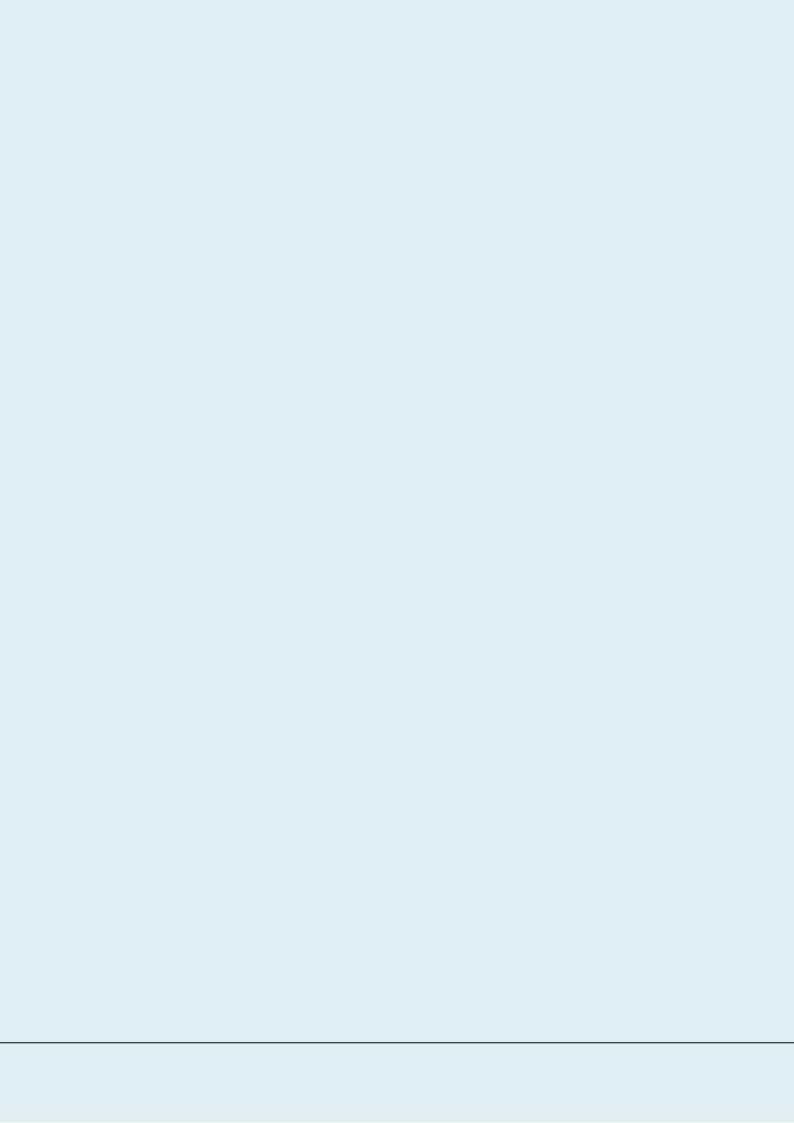
TAN HAN LEONG



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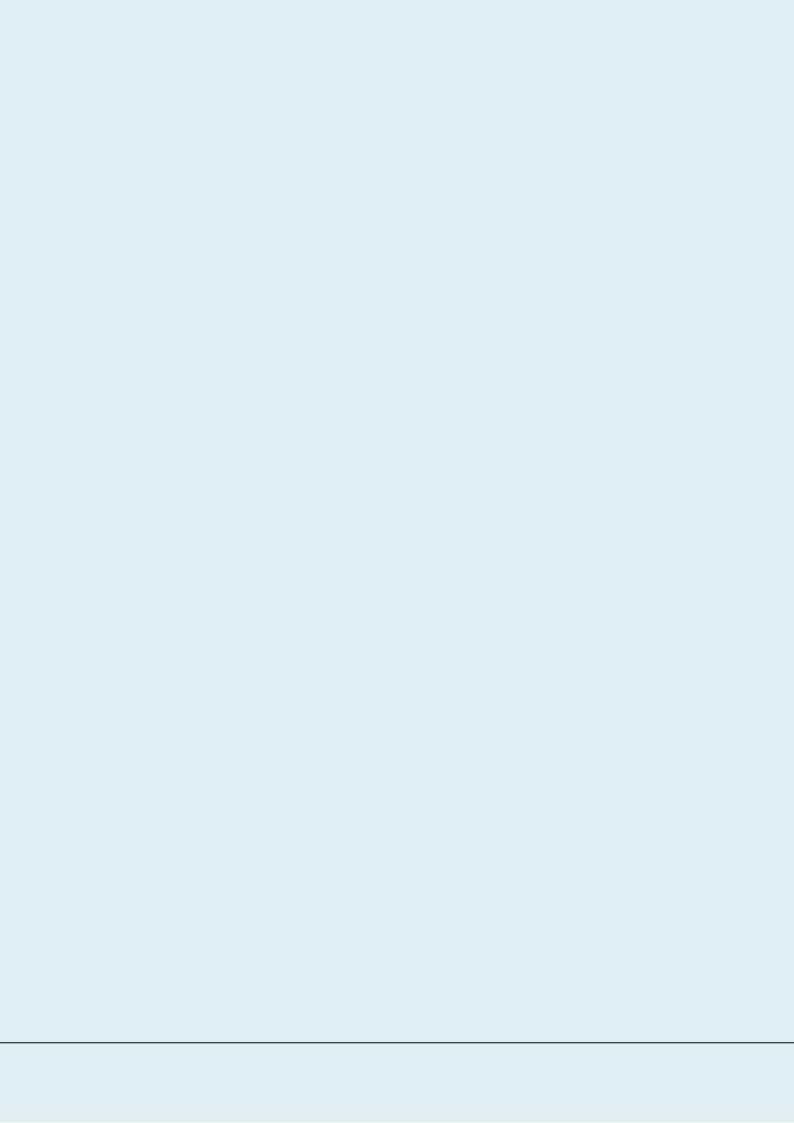




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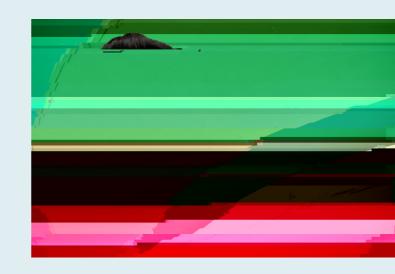


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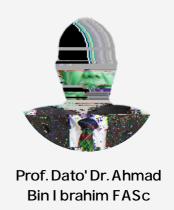
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## INTRODUCTION

For

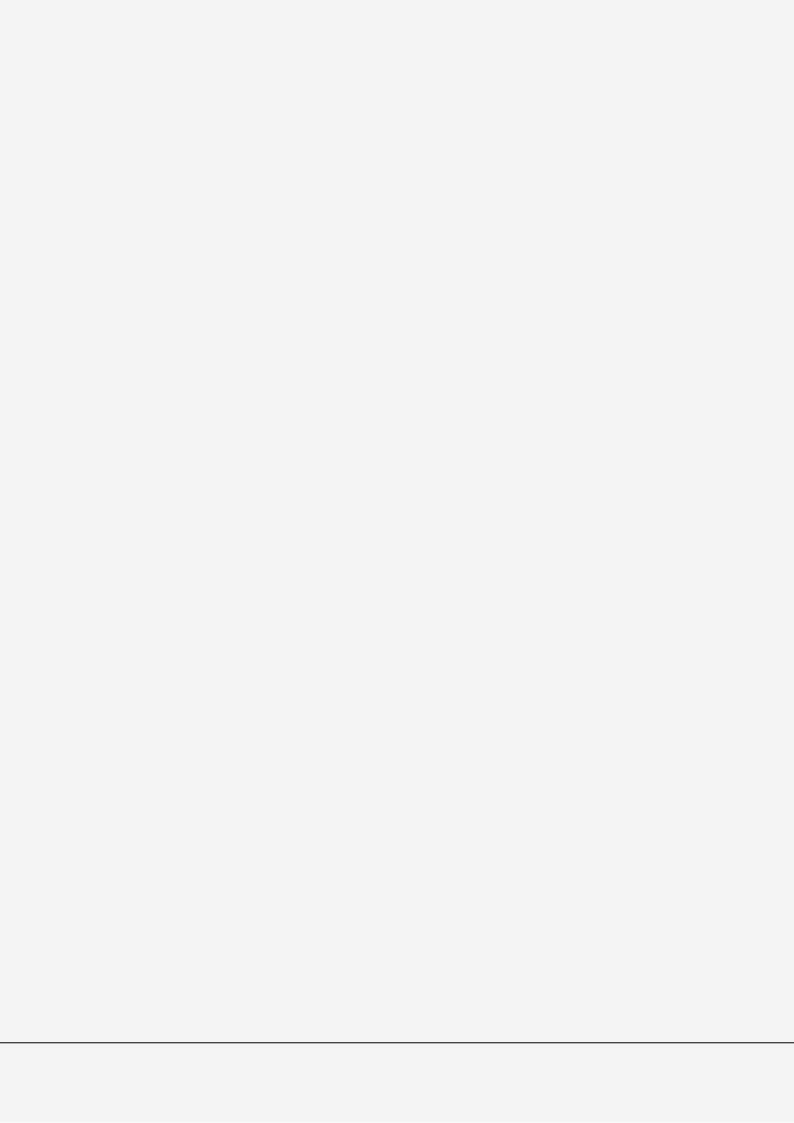
### GREAT UNI VERSITIES, WHAT ARE THEY MADE OF?

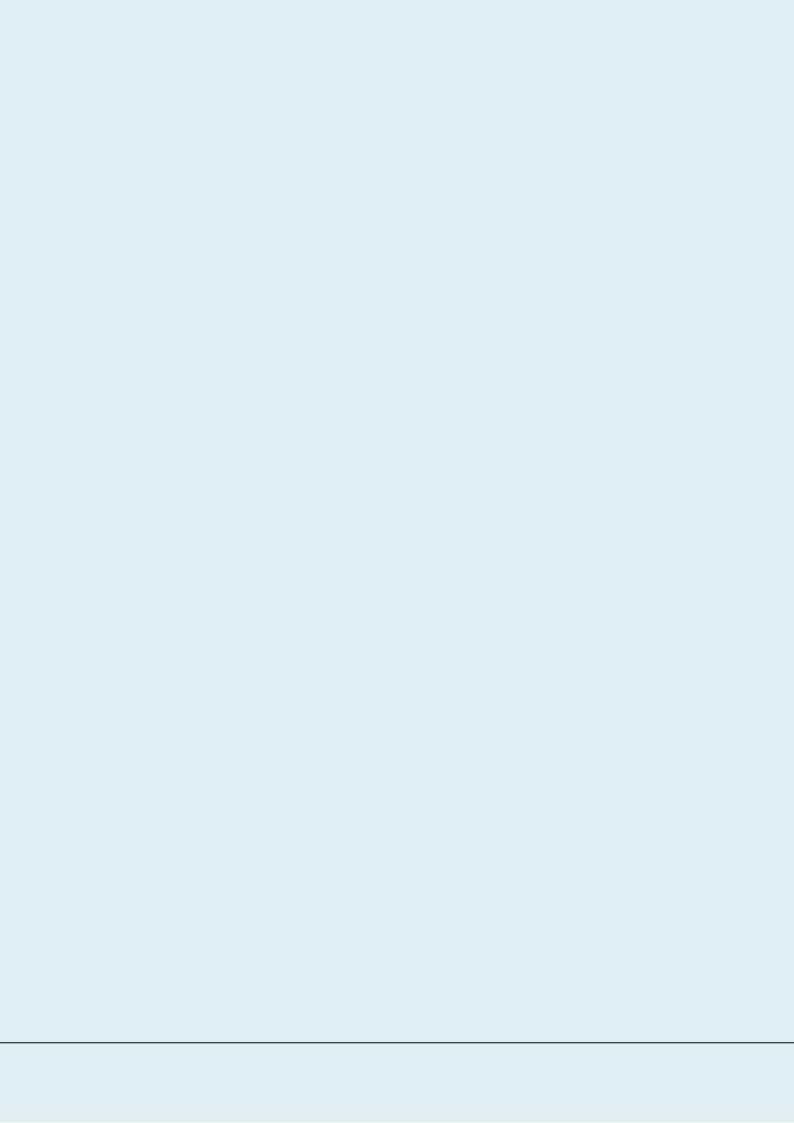


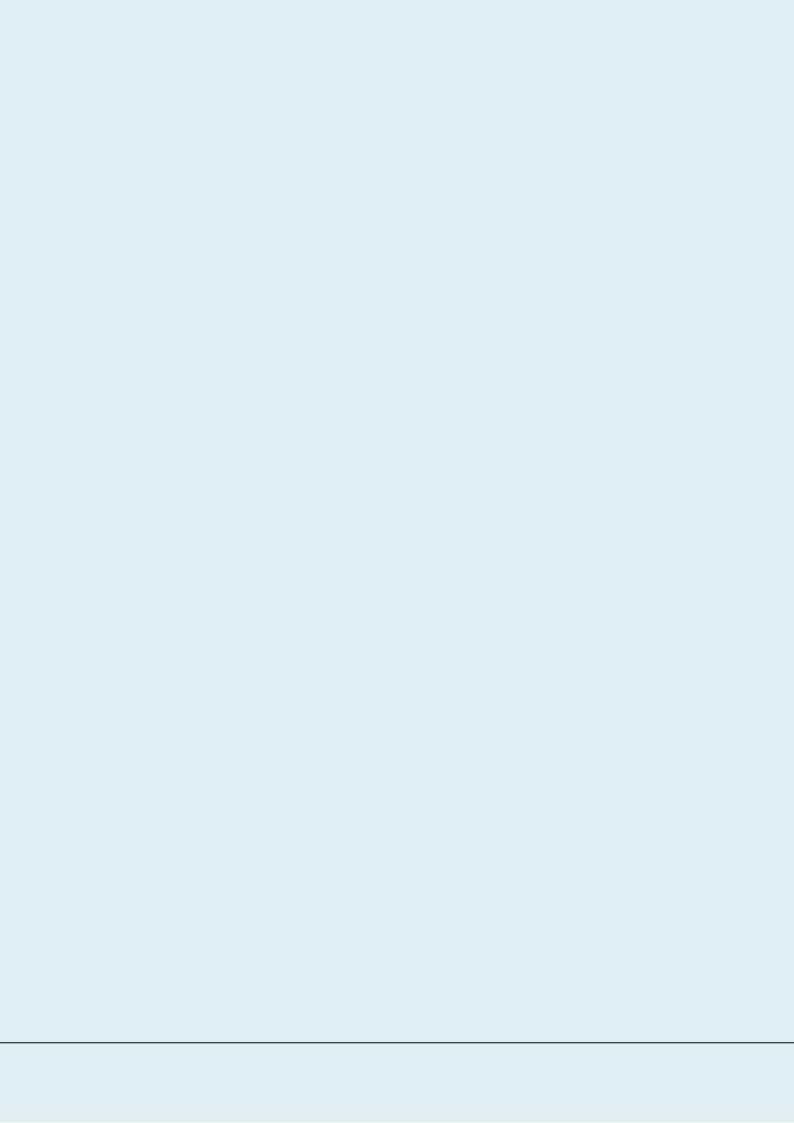


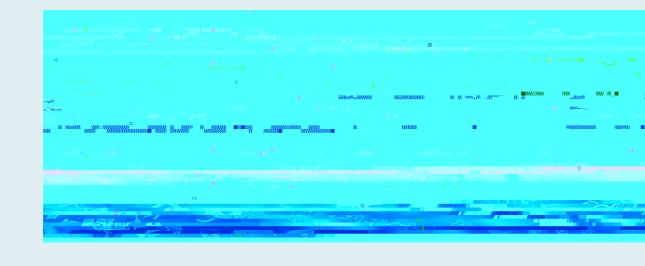
That knowledge is power is no longer disputable. Just look at the world economy now. It is increasingly knowledge-driven. Businesses which possess powerful knowledge assets are more prosperous. Knowledge about the market, technology, customer, competition, and also business trends makes such companies stand out in the competition. This explains why businesses worldwide invest significantly in strengthening their knowledge assets. In developed economies, the budget provision for the acquisition of knowledge assets is substantial. Such knowledge assets include among others robust facilities for R&D, the recruitment and retention of knowledge-rich talent, and a vibrant ecosystem for knowledge management. I nnovation is naturally the ultimate destiny for such knowledge-intensive companies.

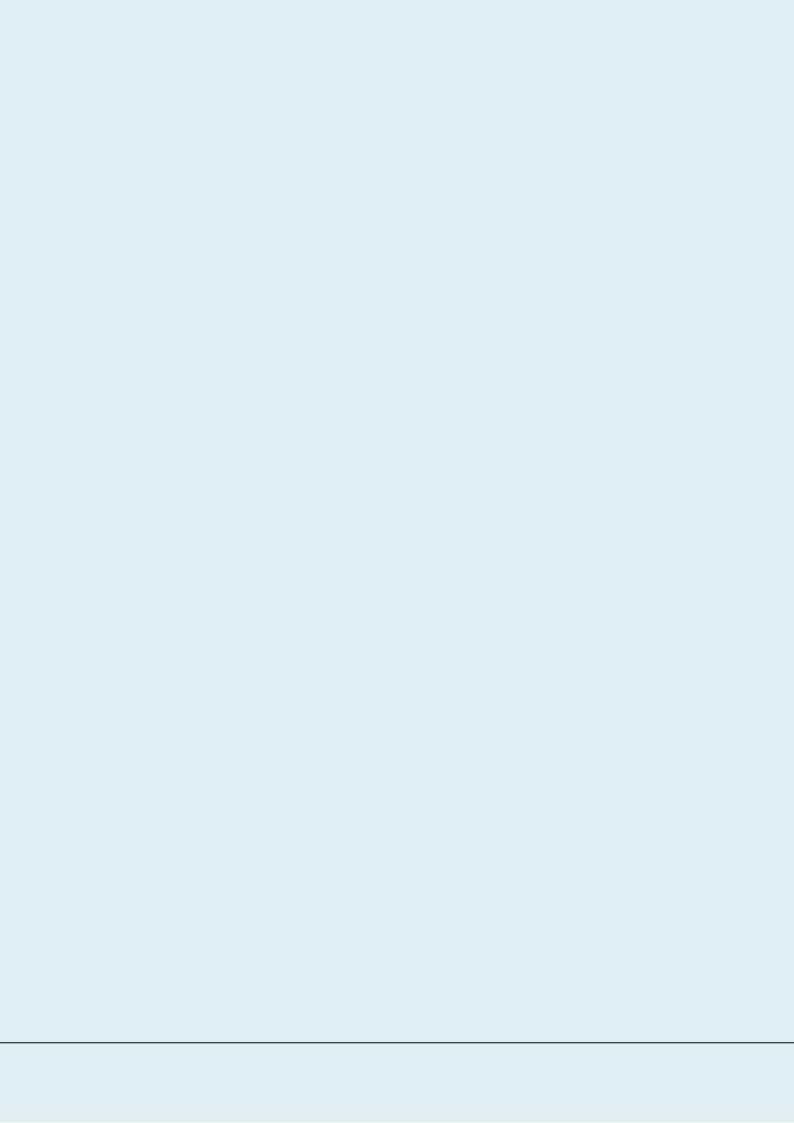
Building the right R&D ecosystem is a major challenge. Universities that can claim to have achieved greatness have done so in a number of ways. Intellectual discourses and debates on knowledge are common in such universities. In order to attract participation from industry, society, and government, such an exchange of ideas would address current issues of the nation and the world. Delibera' ar eer era













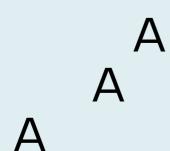


30 the traditional classroom, learning is delimited by time and space; with e-learning, these limitations are removed and optionality becomes key

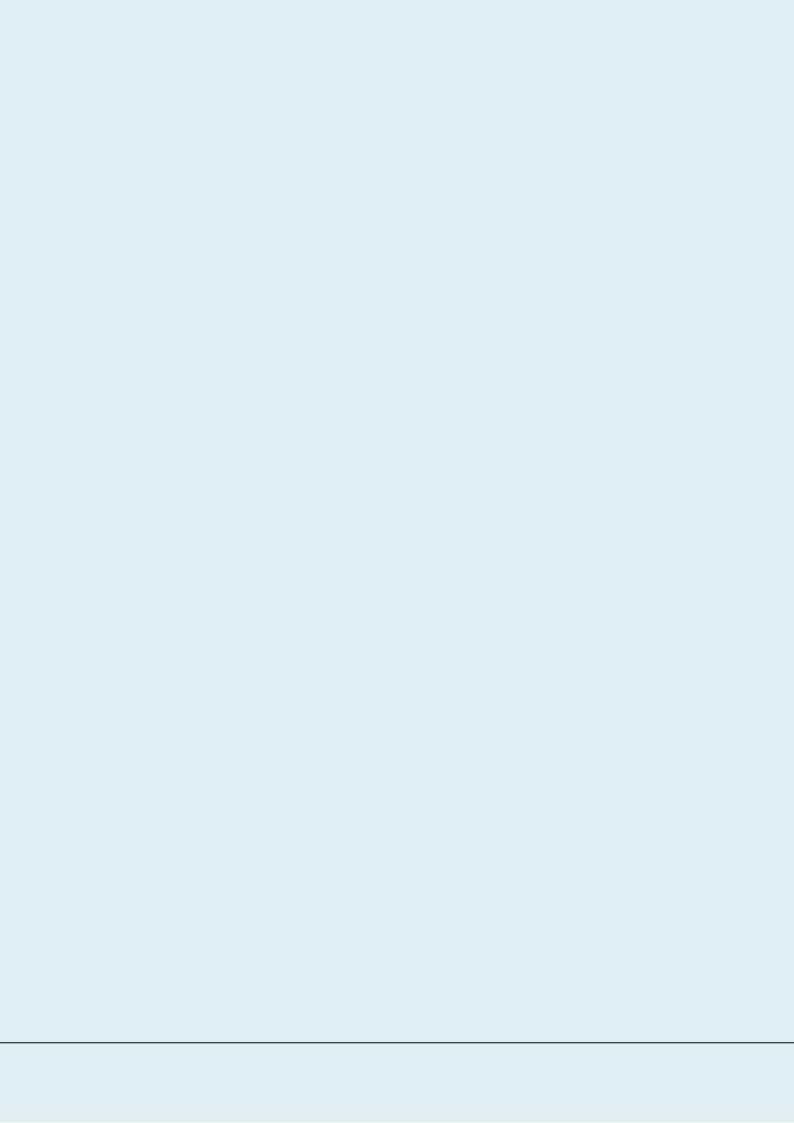
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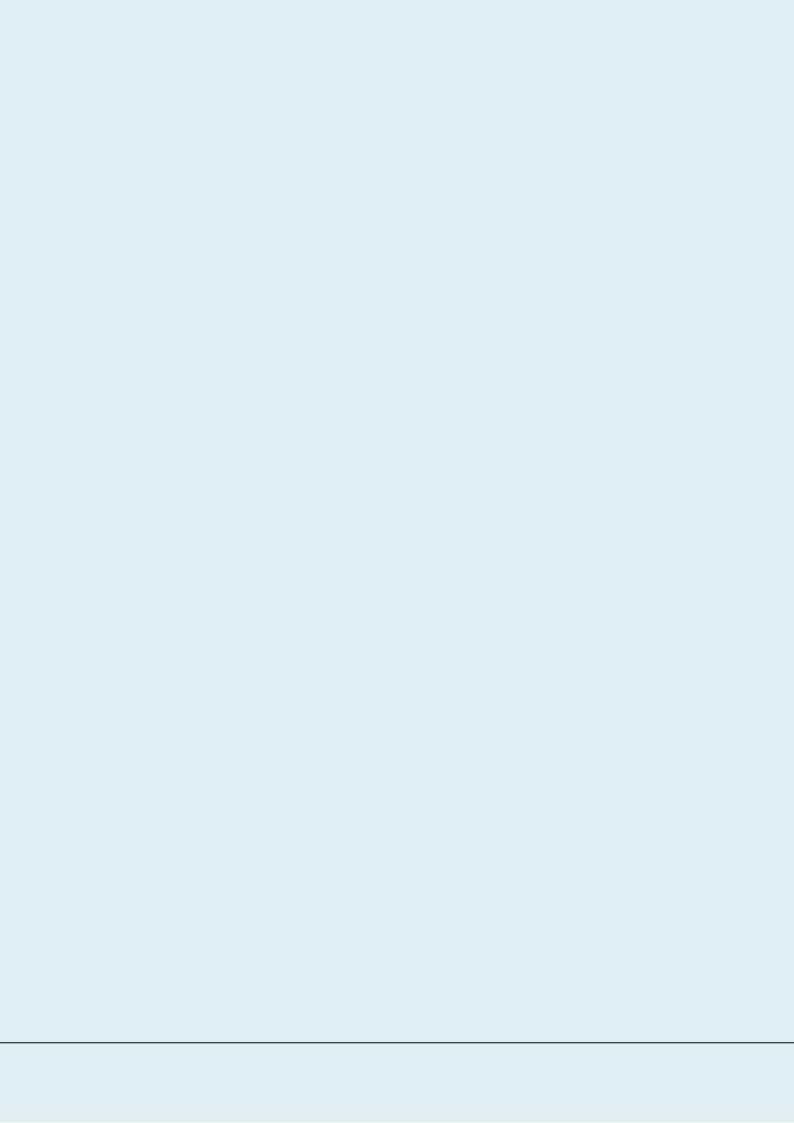












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There are some ke lessons learned from using digital technolog in the classroom. The most important is related to the ke knowledge skills and dispositions Differentiation of activities is important for clas

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