

The Future of Learning, AI & Work



FOCUS ON
HOW IS WORK
CHANGING?

WHAT NEW ROLES
ARE DEVELOPED
AS A RESULT OF
ARTIFICIAL INTELLIGENCE?

DELEGATION
DEBATING
INFLUENCING
COMMUNICATION

BROADER
CAPABILITIES &
MULTIDISCIPLINARY
THINKING

NARROW
SPECIAL-
ISATION

PRINCIPLES ARE
IMPORTANT
IF IT'S NOT TO
HELP HUMANS,
THEN WHAT'S IT FOR?



AI LOWERS
BARRIERS
TO TRYING
NEW IDEAS
& DEVELOPING
SOLUTIONS

HOWEVER AI
DEPENDENCE
IS A GROWING
CONCERN



STUDENTS
NEED TO
CHALLENGE
INFORMATION
THAT AI CAN
GENERATE

DON'T ACCEPT
ANYTHING
AT FACE
VALUE



STOP
EMPLOYEES & DEVELOPERS
HAVE A DUTY TO
CHALLENGE DECISIONS
THAT ARE INAPPROPRIATE

EVEN IF THE SAFER
APPROACH TAKES
LONGER



THERE ARE
OPPORTUNITIES
TO DEVELOP
CHEAPER &
MORE ENERGY
EFFICIENT
AI MODELS

REGULATION
SHOULD ESTABLISH
SAFE ENVIRONMENTS
IN WHICH
TECH CAN
BE USED
RESPONSIBLY

COLLABORATION
REMAINS
FUNDAMENTAL
TO SOLVING
COMPLEX
PROBLEMS

HOW DO WE USE
AI AS A SPARRING
PARTNER TO HELP
US LEARN & GROW?

HOW DO
WE AVOID
DEPENDENCY ON AI
& ENSURE
AGENCY?



WE'VE COME TOGETHER TO **HEAR** STUDENT
EXPERIENCES, QUESTIONS AND PERSPECTIVES
ON WHAT A TRUSTWORTHY DIGITAL SOCIETY
COULD AND **SHOULD** LOOK LIKE

IN THE PAST JOBS WERE
INTERGENERATIONAL
AND PASSED DOWN THE
FAMILY

NOW YOU MAY HAVE
MANY JOB VARIATIONS
OVER THE COURSE OF
YOUR CAREER

WITH AI, PEOPLE WON'T
BE REPLACED BUT THEY
WILL DEFINITELY BE
DISRUPTED

BUT WHATEVER THE
CHANGE MAY BE, THERE
ARE **FOUR C'S** OF
FUNDAMENTAL SKILLS
THAT WILL KEEP YOU
IN GOOD STEAD

COURAGE



COMMUNICATION

CREATIVE
THINKING

CRITICAL
THINKING

IN UNIVERSITIES, INDUSTRY
AND GOVERNMENT, WE
SPEND AN ENORMOUS
AMOUNT OF TIME ASKING
WHAT CAN AI DO?



BUT WE SPEND
LESS TIME ASKING
THE VERY PEOPLE
WHO WILL LIVE
THE LONGEST WITH
ITS CONSEQUENCES,
WHAT **THEY**
THINK ABOUT IT!

NO AGE GROUP STANDS
OUTSIDE OF THIS
TRANSFORMATION, BUT THE
STAKES ARE GOING TO BE
SIGNIFICANTLY DIFFERENT
FOR FUTURE GENERATIONS

