

#### SNS COLLEGE OF TECHNOLOGY



Coimbatore - 35

23BAE718 – Workplace Modernization and Advancement

Unit V-FUTURE TREND AND CHALLENGES IN HR



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### Guess the Topic!!!

**FUTURE OF WORK** 









HR'S ROLE IN NAVIGATING TECHNOLOGICAL DISRUPTION.





#### Introduction

How to address HR future of work challenges and capitalize on opportunities

What Does the Future of HR Hold?

In a nutshell, things are going to change drastically in the future in the world of HR.

Let's dive into the future of HR.





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- Employee Experience Will Have to Meet Expectations
- 2. 2. Companies Will Welcome Dynamic In-Office and Remote Policies
- 3. HRs Will Lead the Charge on Organizational Flexibility
- 4. People Analytics Will Become a Necessity
- 5. HR Automation Will Mean Admin Liberation
- 6. Diversity, Equity, Inclusion, and Sustainability Will Become More Important



#### HOW THE ENVIORNMENT CHANGE





## HR TECHNOLOGY





Al Integration and Machine Learning



Tech That Supports Hybrid Work Model



The Employee Experience Platform



Retaining Employees With Learning Development



The Role of VR and Immersive Learning



Skills-Based Hiring and Soft Skills



Change Management



Blockchain Integration















## 4 ACTIONS FOR AN AGE-INCLUSIVE WORKPLACE



Focus on examining how age might influence hiring, onboarding, development opportunities, and even exit interviews. Look for patterns in the data and employee feedback that point to potential agerelated gaps.



Set up a platform (a simple intranet page or a dedicated workshop) where employees list skills they want to learn and can teach. Emphasize that this is open to everyone, breaking down the assumption that knowledge flows only in one direction.



Choose newsletters, company-wide meetings, or your infranet. Analyze its current tone, language, and visuals for potential age bias. Implement changes to make it accessible and engaging to a multigenerational audience.



Review your current benefits package through the lens of age diversity. Are there options that cater to different life stages and needs? Partner with your benefits team to identify potential gaps or opportunities for more flexible, inclusive offerings.





#### **OVERVIEW OF GENERATION**

Characteristics	Maturists (pre-1945)	Baby Boomers (1945-1960)	Generation X (1961-1980)	Generation Y (1981-1995)	Generation Z (Born after 1995)
Formative experiences	Second World War Rationing Fasel gender roles Rock in Roll Nuclear families Defined gender roles particularly for women	Cold War Post - War boom "Swinging Skidies" Apollo Moon landings Youth culture Woodstock Family-orientated Rise of the ternager	End of Cold War Fall of Berlin Wall Reagan / Corbaschev Thatcherism Live Ald Introduction of first PC Early mobile technology Latch-key kida; raing levels of divorce	9/11 temprist attacks PSiyStation Social media Invesion of Into Residy TV Google Earth Glastonbury	Economic downlarn Clobal warming Clobal focus Mobile devices Energy crais, Arab Spring Produce own media Cloud computing Wiki-leaks
Percentage in U.K. workforce	3%	33%	35%	29%	Currently employed in either part-time jobs or new apprenticeships
Aspiration	Home ownership	Job security	Work-life balance	Freedom and flexibility	Security and stability
Attitude toward technology	Largely disengaged	Early information technology (IT) adaptors	Digital Immigrants	Digital Natives	"Technoholics" – entrely dependent on IT; knitted grasp of alternatives
Attitude toward career	Jobs are for life	Organisational — careers are defined by employers	Early "portfolio" careers — loyal to profession, not necessarily to employer	Digital entrepreneurs — work "with" organisations not "for"	Career multitaskers — will move seamlessly between organisations and "pop-up" businesses
Signature product	Automobile	Television	Personal Computer	Tablet/Smart Phone	Google glass, graphene, nano-computing, 3-D printing, driverless cars
Communication media	Formal letter	Telephone	E-mail and text message	Text or social media	Hand-held (or integrated into clothing) communication devices
Communication preference	Face-to-face	Face-to-face ideally, but telephone or e-mail if required	Text messaging or e-mail	Online and mobile (text messaging)	Facetime
Preference when making financial decisions	Face-to-face meetings	Face-to-face ideally, but	Online — would prefer	Face-to-face.	Solutions will be digitally



Face-to-face meetings

crowd-sourced

face-to-face if time permitting

## 6 X

#### **EVALUATION**











# Volatility, Uncertainty, Complexity, and Ambiguity







## CHANGE MANAGEMENT

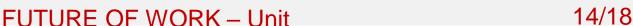












## HR COMPLEXITY







## SUMMARY

- 1. INTRODUCTION
- 2. HOW THE ENVIORNMENT CHANGE
- 3. HR TECHNOLOGY
- 4. HR SKILLS
- 5. LABOUR FORCE IN AGEING
- 6. OVERVIEW OF GENERATION
- 7. EVALUATION
- 8. Volatility, Uncertainty, Complexity, and Ambiguity.
- 9. CHANGE MANAGEMENT
- 10. AI IN HR
- 11. HR COMPLEXITY





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## Thanks!

