



Contemporaneity of Language and Literature in the Robotized Millennium

Vol: 1(5), 2019

REST Publisher

ISBN: 978-81-936097-3-6

Website: <http://restpublisher.com/books/cllrm/>

The impact of human Human resource management using the SPSS Method

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Abstract. Human resource management is a systematic way to promote a positive work environment, employee growth, and support. While its duties differ between organizations and industries, they often include employing colleagues, providing them with wages and benefits, providing them with training and opportunities for promotion, and relations. " Compensation, performance management, organizational development, sanitation, health, benefits, employee motivation" training, and other topics are all covered under human resource management. In managing employees, workplace culture, and environment, HRM is an essential component. Handling salaries and benefits is a crucial component of an HR management's job description. In addition to negotiation pay and benefit arrangements with potential hires, they are in responsible of developing pay structures, performance management programmers, and planning for compensation. For businesses and large organizations, HR managers are crucial to strategy and decision-making. They are in charge of finding and hiring skilled individuals, planning the staff, fostering employee communication, and lowering absenteeism and attrition rates.

Research significance: By cultivating a healthy work environment among employees and maximizing resource utilization, human resource management aids a business in repeatedly achieving its goals. Promotes Professional Growth Because of sound HR practices, employees receive excellent training, which positions them for promotional offers. Their abilities are transferable to other businesses that they might join besides the position for which they currently work, in the future. improved relations between the management and the union: - Maintaining a cordial connection with trade unions will be easier for the firm with sound HR administration procedures. The likelihood of a strike is drastically lowered as union members start to understand that the corporation shares their concern for the employees and will not act against them. aids a person in teamwork or group work Good HR procedures educate people about collaboration and flexibility. Working in groups is now more comfortable for people, which enhances teamwork. IDENTIFYING Personality for something like the Future When employees receive ongoing training, they are prepared to perform their jobs. The company can spot potential workers who might get elevated to higher-level positions in the future. Thus, training individuals for the future is one of the advantages of HRM. **Method:** Ratio studies are statistical analyses of data from appraisals and property valuations. Nearly all states utilise them to produce quantitative measure of the proportion of current market price about which individually estimated taxable property is appraised as well as to offer assessment performance indicators. **Evaluation parameters:** Future of human resource management, Globalization, Knowledge economy, Diversity and Technology. **Result:** The Cronbach's Alpha Reliability result. The overall Cronbach's Alpha value for the model is .658 which indicates 66% reliability. From the literature review, the above 50% Cronbach's Alpha value model can be considered for analysis. **Conclusion:** Characteristics of sisal fiber the Cronbach's Alpha Reliability result. The overall Cronbach's Alpha value for the model is .658 which indicates 66% reliability. From the literature review, the above 50% Cronbach's Alpha value model can be considered for analysis.

Keywords: Future of human resource management, Globalization, Knowledge economy, Diversity and Technology.

1. INTRODUCTION

Obtaining a comparative benefit is essential for company may reduce expenses, increase sources of differentiation for its goods and services, or do both. These operations must be managed strategically in order to gain a competitive edge through human resources. This paper provides a structure for strategists who want to more effectively leverage the human resources of their company for competitive advantage and for the managers of human resources who want to increase the contribution of the department's human resources to the strategic goals of the company. We make no effort to examine or assess human resource management methods generally [9]. Historically, human resources administration (HRM) and other related Careers have been very distinct. The primary factors of cooperation between operations inspectors and personnel managers are, in fact, administrative issues with payroll and other challenges. In academia, several research communities on the two subjects, mostly from various disciplinary backgrounds, disseminate their findings in various collections of papers. Yet, economics and personnel are fundamentally interwoven. The context of operations is commonly used to explain or reduce the consequences of human resource activities. such as compensation, education, coordination, and

personnel. Traditional operations investigations would typically interpret variations or anomalies as randomization or error variance. Individuals belonging to OM systems frequently explain these variations or anomalies. In this study, we examine the interaction between activity and personnel by examining how classic OM findings are influenced by human variables as well as how traditional HRM outcomes are influenced by operational aspects. Then, we put out a unified methodology for locating fresh research prospects at the nexus of the two domains [5]. Professionals in human resources will need to gain a deeper awareness of potential new realities in delivery of healthcare. For instance, if the transition is more in line with not pose as much of an adjustment for merely the American experts. Therefore, there is very little chance that the Canadian system of healthcare will be implemented in the United States. The government made an attempt to implement a more widespread healthcare system while Bill Clinton was president, but it was a total failure [1]. Human lucrative opportunity is made up of Human capital disadvantage (a pool of great human talent) and the group therapy advantage. There continues to be a dearth of research that specifically evaluates the fundamental ideas of policies improve organisational performance by improving the human capital pool and instigating better procedures. According to Gitell, Corporation limited, and Interacting (2010), HR policies can improve organisational performance by encouraging collaboration and interactions among employees in respect to the human interactions within businesses [2]. development of human resources (Maxwell, Watson, and Quail 2004). Timo (1999) observed that cost reduction was a common practice in the sector and that it would be challenging to modify this approach. Several scholars have categorized HRM strategies in the hospitality and travel sectors into by taking into account the business methods of cost-cutting, improving the quality of, and others pricing for HRM as well as others Soriano (2005) discovered a strong correlation between organisational size and the strategy for human resources as well as between strategies for human resources or other practical techniques, such as marketing and finance the hotel business in Spain [4]. Once responsible for preserving and keeping track of records, the employee relations management (HRM) function has evolved into a strategic partner, competing in the boardroom with industries like law, advertising, among finance (Dulebohn, Ferris, & Stodd, 1995). Although competing views regarding the limited contribution of HRM have been advanced (Stewart, 1996a, 1996b), it has been established that there is a favourable correlation between the expansion of HRM as a strategic ally and corporate performance (Huselid, 1995; Huselid, Jackson, & Schuler, 1997; Plevel, Lane, Schuler, & Nellis, 1995; Schuler & Jackson, 1987). In order to examine organisational operations from an interdisciplinary perspective, HRM research has evolved beyond its essentially theoretical foundations. It is concerned with a movement towards methodological approach theoretical progression has progressed in step with practice [6]. Human resources management (HR) nowadays due to the multiple pressures for change that the industry is facing. A fresh set of demands are put on businesses by The economics, globalisation, internal diversity, and technological advancements have all changed, pushing the HR industry into some completely new directions. Often, when we refer to technology, we are referring to the information technology that we use to transmit and retain HR data (Gueutal & Stone, 2005). Notwithstanding the term "talent management," is somewhat ambiguous, one of its most straightforward definitions is "the anticipation identifying HR needs for the business and the preparation of a plan to address those needs" (e.g., Cappelli, 2008; Dries, 2013). Some HR academics contend that growing globalisation, greater generational diversity, and growing interest in environmentally conscious practices are driving changes in the sector [8]. The Human Resource Management Journal (Fall, 1999). company effectiveness') are just a few of the seminars and conferences that have been held. The paradigm developed by Paau, We, and Richardson (1997) integrates the findings of earlier studies on HRM. HRM actions result in HRM outcomes, which boost business success. Yet, some HRM initiatives have a direct impact on the company's success [10]. According to Mahoney and Deckop's (1986: 229ff) paradigm, HRM is characterised by the historical progression of management practises over time, namely a change from employee relations to industrial relations and from people management to human resource management. Chinese businesses, it could be said, have not yet taken this path, and their starting point was in fact very different. Consider labour management, where we find that there is little overlap between Chinese labour management and Western collective bargaining, with the trade unions playing a little role in the firm [12]. In favour of something like a managerial agenda, human resource management ignored the problems of the workers. In their presentations to a managerial audience, the more extravagant claims of its adherents held forth the idea of HRM as a road to high standards and outstanding performance. In fact, a growing corpus of research in the expansive area of human resources (HRM) explores the relationship between performance and HRM, usually incorporating components of an organization's HR strategy. (Huselid, 1995; Guest, 1997; Becker and Gerhard, 1996; Arthur, 1994). In stark contrast, another body of work has offered a potent critique of HRM's rhetoric and reality, or its promise and practice (Legge, 1995). This strategy aims to question both theorizing about HRM and its application, at times adopting a critical as well as occasionally post-modern stance [11]. Yet, the rising to put more emphasis on value creation, there is interest in employing people management as a strategic lever that may have a substantial impact on a company's financial performance. This new perspective maintains that HR (both the function and indeed the system) tacitly endorses the fulfilment of a group's tactical and operational goals. It has been surrounded by special issues along with forums in this journal as well as others (Industrial Relations, Magazine of Accounting and Economic Theory, and others).¹ Beyond the typically more constrained confines of human resource research, this new strategic role for HR has sparked interest in the topic [14]. HR systems that improve human capital, HR systems that require commitment and high levels of involvement, etc.). Our capacity to comprehend these systems' structure and operation in organisations is constrained by a lack of consistency. Sadly, that underlie these systems and the practises that have to be examined to capture both policies and systems. Without a thorough comprehension of their We are unable to evaluate proposed HR systems for their potential

deficiencies in terms of missing crucial HR policies and practises that inform the system or their potential contamination in terms of containing HR policies or practises that are neither conceptually consistent nor necessary for the fundamental concept of HR systems. Empirical studies on the application and efficacy of these systems are tainted by research that makes use of inadequate and/or polluted systems [15]. It is commonly acknowledged that it is crucial to match an organization's structure, systems, and management methods to its stage of development. Change is necessary as the company expands and develops. One can comprehend how the management of human resources must alter by knowing how an organization develops as it expands. Phylogenetic models, stage models, metamorphosis models, and life cycle and hierarchy models have all been used to explain the growth and development of organisations [16]. A fantastic resource Investigations are underway Exploring a Business Problem, written by Dr. Colin Anderson, Principal Lecturer in HRM at Southampton University Business School. The book offers HR professionals, students, and researchers the chance to comprehend and advance their research knowledge and abilities while fortifying their analytical attitude. The book is a fantastic mentor for helping readers reflect on their research methods and thought processes, challenge the existing quo, better comprehend organizational problems, and find clarity through a thorough and organised inquiry. The book makes an effort to explain both the researcher's and the organization's points of view when selecting a research group in HR. It emphasizes the importance of understanding how the project chosen by the researcher fits into the organization's broader mission and goals [18]. In order Human resource management, or HCM, arose workplace that was growing more turbulent, constantly changing, and uncertain. SHRM specifically connected people systems and practises to the achievement of organisational results and performance through financial and market outcomes. A more contemporary method of managing personnel has been developed. This strategy expressly acknowledges the influence people management practises have on both financial and human outcomes. This approach expressly acknowledges the legitimacy of organisational activities, particularly HRM practises, in achieving a wider range of outcomes, in contrast to the SHRM method's concentration on this topic. These results may include effects within an organizational on certain people or groups (human outcomes) as well as effects on human interactions and groups of people (social outcomes). Writers are a part of this alternate strategy [19]. concerns with human resource management, i.e., that they are important business challenges involving people that call for a significant organisational effort to overcome. Also, they are both aware of the necessity of strategic objectives for determining the effectiveness of HR programmers (Schuler, 1992). So, at this level, we are primarily interested in how businesses set themselves up to manage HR-related challenges and how these activities relate to the organization's broader strategic direction. Second, by choosing aspects that are widely accepted as being fundamental parts of the concept of HRM (e.g., Mahoney and Desktop, 1986; Guest, 1990; Hendry and Pettigrew, 1990), we have attempted to avoid some of the more etymological arguments regarding what HRM implies [20]. management of human resources. Sadly, due to poor management and patchwork adoption of the technology, the potential of studying systems to make use of knowledge and promote organizational learning is yet largely untapped. It is crucial to take into account this software in the process of handling human resources given the future shortage of skilled experts in many economies so that the employees may be utilized efficiently. Coordination of knowledge adoption, thus according -based systems is a challenging endeavor that calls for collaboration across the board. For instance, a lot of decisions must be taken in the knowledge organisational hierarchy [7].

2. MATERIAL AND METHOD

Future of human resource management: Employee-centricity, a comprehensive approach to workforce well-being and working in a met-averse environment from an improved hybrid workplace, will be the overarching theme of HR in 2023. It's not improbable to imply that as the year goes on, employees might be pleasantly surprised by the direction HR is taking. HR professionals may stay up to date on the innovations, trends, and operational environments that will influence company in the future because HR's job is constantly evolving. HR may be adaptable and agile in order to completely support career growth, attrition, and recruitment.

Globalization: "Globalization" refers to the process by which trade and technological development have increased interconnection and dependence on a global scale. The spectrum of globalization includes the ensuing sociological and economic developments. Globalization refers to the method of facilitating seamless cross-border travel for individuals and things. The integration of markets, commerce, and investment with few impediments to hinder the movement of products and services between countries is essentially its core economic principle. Globalization describes the transnational exchanges but instead movements (of individuals, goods and services, capital, technologies, or cultural norms) Communication between various nations and peoples it around world is improved and increased as a result of globalization.

Knowledge economy: A producing and using system built on intellectual capital is known as the globalized world. Specifically, it relates to the capacity for fund innovative science and applied research. More efficient ways of producing goods and providing services to a bigger population have been developed quickly and affordably, knowledge has a significant potential to support the development of the economy and society of nations.

Diversity: Diversity comprises our histories, personalities, life experiences, and beliefs—all of the characteristics that make each of us distinct. Our views Our collective diversity shapes our understanding of the world, our views, and our attitudes. The many aspects of human difference that make up variety include to name a few, prejudice regarding race, culture, Age, gender identity, gender, income bracket, physical characteristics or abilities, religion, or any other ethical

considerations sense of morals, and political convictions are all prohibited. Creativity benefits come from variety. It encourages the search for novel information and perspectives, which enhances judgement and problem-solving. The inclusion of opposing perspectives can increase an organization's overall performance and encourage ground-breaking innovation.

Technology: Technology, or as it is sometimes referred to, the alteration and programming of the human environment, is the use of basic science for the practical purposes of human life. Certain jobs that take a tremendous amount of manual labour and particular care can be quickly completed with the aid of technology since robots work quicker than humans do. Also, the technology guarantees greater precision. In some instances, adopting technology can also result in significant cost savings. Technology is the end outcome of the actual application of scientific knowledge. Technologies come in many different forms as a result of individuals' efforts to develop innovative ideas and more effective methods of doing things. Technology advancement aims to make human activities simpler.

Method: SPSS Statistics is a statistical control Advanced Analytics, Multivariate Analytics, Business enterprise Intelligence and IBM a statistic created by a software program is a package crook research. A set of generated statistics is Crook Research is for a long time SPSS Inc. Produced by, it was acquired by IBM in 2009. Current versions (after 2015) icon Named: IBM SPSS Statistics. The name of the software program is to start with social Became the Statistical Package for Science (SPSS) [3] Reflects the real marketplace, then information SPSS is converted into product and service solutions Widely used for statistical evaluation within the social sciences is an application used. pasted into a syntax statement. Programs are interactive Directed or unsupervised production Through the workflow facility. SPSS Statistics is an internal log Organization, types of information, information processing and on applicable documents imposes regulations, these jointly programming make it easier. SPSS datasets are two-dimensional Have a tabular structure, in which Queues usually form Events (with individuals or families) and Columns (age, gender or family income with) to form measurements. of records Only categories are described: Miscellaneous and Text content (or "string"). All statistics Processing is also sequential through the statement (dataset) going on Files are one-to-one and one-to-one Many can be matched, although many are not in addition to those case-variables form and By processing, there may be a separate matrix session, There you have matrix and linear algebra on matrices using functions Information may be processed.

3. RESULT AND DISCUSSION

TABLE 1. Descriptive Statistics

	N	Range	Minimum	Maximum	Sum	Mean	Std. Deviation	Variance
Future of human resource management	90	4	1	5	282	3.13	.115	1.093
Globalization	90	4	1	5	270	3.00	.131	1.245
Knowledge economy	90	4	1	5	291	3.23	.133	1.264
Diversity	90	4	1	5	294	3.27	.119	1.130
Technology	90	4	1	5	297	3.30	.158	1.495
Valid N (listwise)	90							

Table 1 shows the descriptive statistics values for analysis N, range, minimum, maximum, mean, standard deviation Future of human resource management, Globalization, Knowledge economy, Diversity and Technology this also using.

TABLE 2. Frequencies Statistics

		Future of human resource management	Globalization	Knowledge economy	Diversity	Technology
N	Valid	90	90	90	90	90
	Missing	0	0	0	0	0
Mean		3.13	3.00	3.23	3.27	3.30
Std. Error of Mean		.115	.131	.133	.119	.158
Median		3.00	3.00	3.00	3.00	3.00
Mode		3	3	3	3	5
Std. Deviation		1.093	1.245	1.264	1.130	1.495
Variance		1.196	1.551	1.597	1.276	2.235
Skewness		-.429	.321	-.043	-.260	-.098
Std. Error of Skewness		.254	.254	.254	.254	.254
Kurtosis		.047	-.794	-.900	-.198	-1.484
Std. Error of Kurtosis		.503	.503	.503	.503	.503
Range		4	4	4	4	4
Minimum		1	1	1	1	1
Maximum		5	5	5	5	5
Sum		282	270	291	294	297
Percentiles	25	3.00	2.00	2.00	3.00	2.00
	50	3.00	3.00	3.00	3.00	3.00
	75	4.00	4.00	4.00	4.00	5.00

Table 2 Show the Frequency Statistics in Human resource management. Future of human resource management, Globalization, Knowledge economy, Diversity and Technology curve values are given.

TABLE 3. Reliability Statistics

Cronbach's Alpha Based on Standardized Items	N of Items
.658	5

Table 3 shows the Cronbach's Alpha Reliability result. The overall Cronbach's Alpha value for the model is .658 which indicates 66% reliability. From the literature review, the above 50% Cronbach's Alpha value model can be considered for analysis.

TABLE 4. Reliability Statistic individual

	Cronbach's Alpha if Item Deleted
Future of human resource management	.587
Globalization	.656
Knowledge economy	.536
Diversity	.591
Technology	.614

Table 4 Shows the Reliability Statistic individual parameter Cronbach's Alpha Reliability results. The Cronbach's Alpha value for Future of human resource management .587, Globalization .656, Knowledge economy .536, Diversity .591 and Technology .614 this indicates all the parameter can be considered for analysis.

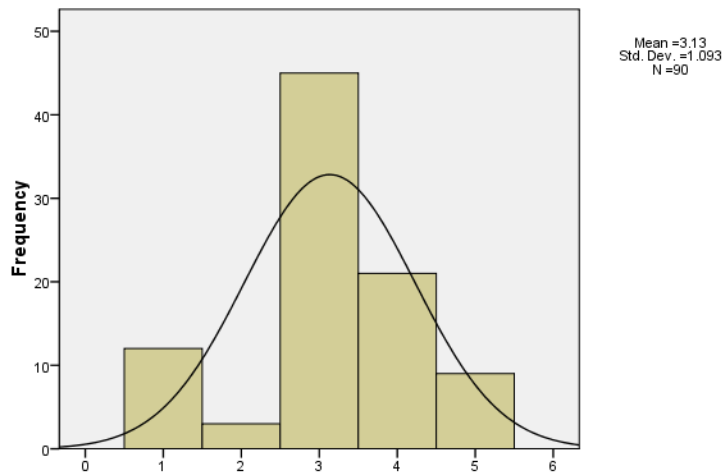


FIGURE 1. Future of human resource management

Figure 1 shows the histogram plot for Future of human resource management from the figure it is clearly seen that the data are slightly Left skewed due to more respondent chosen 3 for Future of human resource management except the 2 value all other values are under the normal curve shows model is significantly following normal distribution.

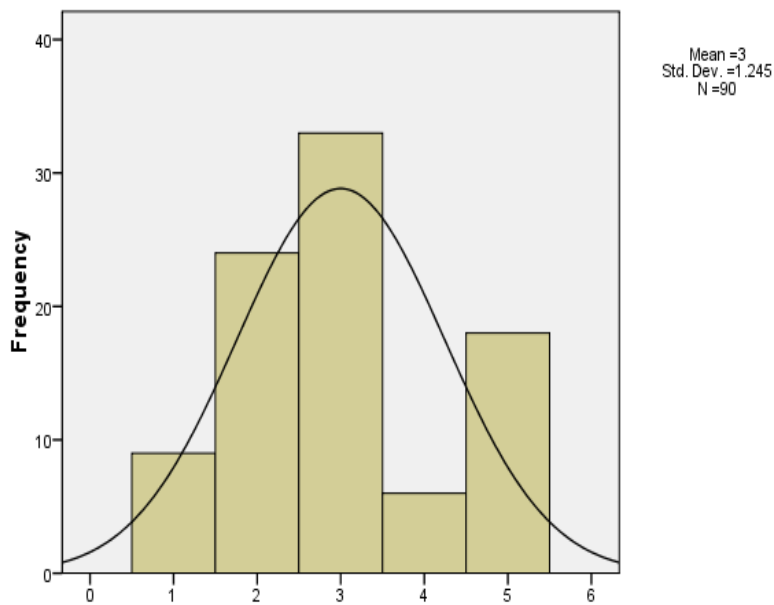


FIGURE 2. Globalization

Figure 2 shows the histogram plot for Globalization from the figure it is clearly seen that the data are slightly Left skewed due to more respondent chosen 3 for Globalization except the 2 value all other values are under the normal curve shows model is significantly following normal distribution.

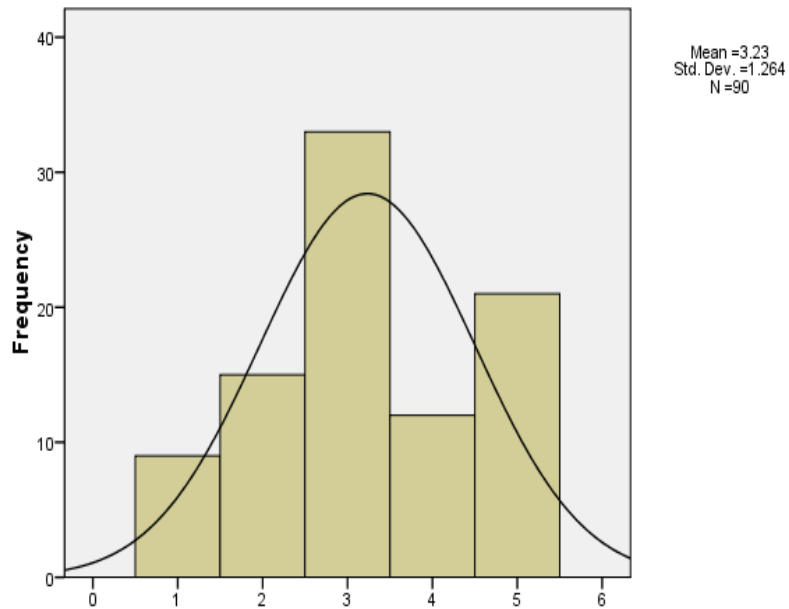


FIGURE 3. Knowledge economy

Figure 3 shows the histogram plot for Knowledge economy from the figure it is clearly seen that the data are slightly Left skewed due to more respondent chosen 3 for Knowledge economy except the 3 value all other values are under the normal curve shows model is significantly following normal distribution.

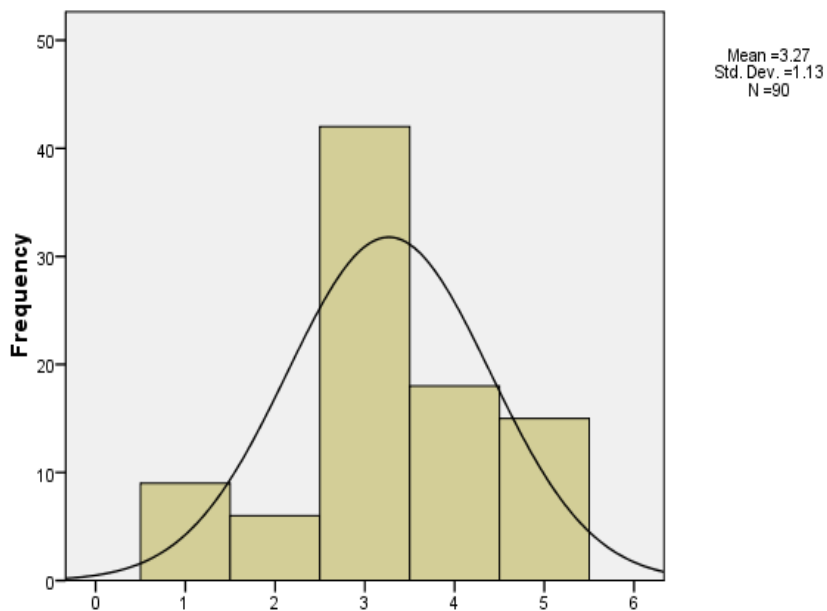


FIGURE 4. Diversity

Figure 4 shows the histogram plot for Diversity from the figure it is clearly seen that the data are slightly Left skewed due to more respondent chosen 3 for Diversity except the 2 value all other values are under the normal curve shows model is significantly following normal distribution.

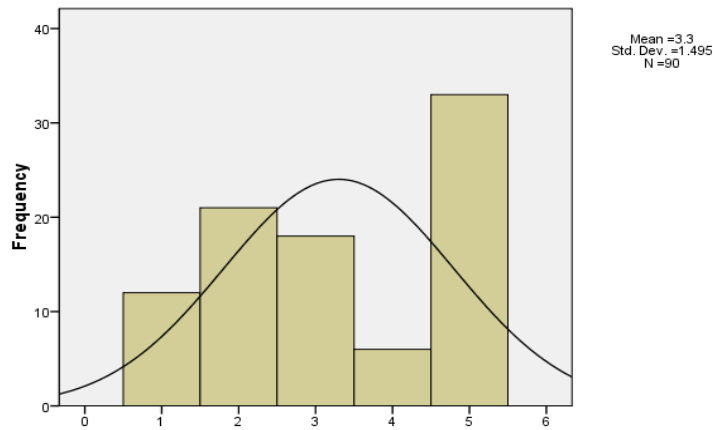


FIGURE 5. Technology

Figure 5 shows the histogram plot for Technology from the figure it is clearly seen that the data are slightly Right skewed due to more respondent chosen 5 for Technology except the 2 value all other values are under the normal curve shows model is significantly following normal distribution.

TABLE 5. Correlations

	Future of human resource management	Globalization	Knowledge economy	Diversity	Technology
Future of human resource management	1	.149	.368**	.407**	.264*
Globalization	.149	1	.214*	.096	.290**
Knowledge economy	.368**	.214*	1	.499**	.319**
Diversity	.407**	.096	.499**	1	.172
Technology	.264*	.290**	.319**	.172	1
**. Correlation is significant at the 0.01 level (2-tailed).					
*. Correlation is significant at the 0.05 level (2-tailed).					

Table 5 shows the correlation between motivation parameters for Future of human resource management. For Diversity is having highest correlation with Globalization and having lowest correlation. Next the correlation between motivation parameters for Globalization. For Technology is having highest correlation with Diversity and having lowest correlation. Next the correlation between motivation parameters for Knowledge economy. For Diversity is having highest correlation with Globalization and having lowest correlation. Next the correlation between motivation parameters for Diversity. For Knowledge economy is having highest correlation with Technology and having lowest correlation. Next the correlation between motivation parameters for Technology. For Knowledge economy is having highest correlation with Diversity and having lowest correlation.

4. CONCLUSION

Human resource management is a systematic way to promote a positive work environment, employee growth, and support. While its duties differ between organizations and industries, they often include employing colleagues, providing them with wages and benefits, providing them with training and opportunities for promotion, and relations. " Compensation, performance management, organizational development, sanitation, health, benefits, employee motivation" training, and other topics are all covered under human resource management. In managing employees, workplace culture, and environment, HRM is an essential component. By cultivating a healthy work environment among employees and maximizing resource utilization, human resource management aids a business in repeatedly achieving its goals. Promotes Professional Growth Because of sound HR practices, employees receive excellent training, which positions them for promotional offers. Their abilities are transferable to other businesses that they might join besides the position for which they currently work, in the future. Obtaining a comparative benefit is essential for company may reduce expenses, increase sources of differentiation for its goods and services, or do both. These operations must be managed strategically in order to gain a competitive edge through human resources. This

paper provides a structure for strategists who want to more effectively leverage the human resources of their company for competitive advantage and for the managers of human resources who want to increase the contribution of the department's human resources to the strategic goals of the company. We make no effort to examine or assess human resource management methods generally. Employee-centricity, a comprehensive approach to workforce well-being and working in a met-averse environment from an improved hybrid workplace, will be the overarching theme of HR in 2023. "Globalization" refers to the process by which trade and technological development have increased interconnection and dependence on a global scale. The spectrum of globalization includes the ensuing sociological and economic developments. A producing and using system built on intellectual capital is known as the globalized world. Specifically, it relates to the capacity for fund innovative science and applied research. More efficient ways of producing goods and providing services to a bigger population have been developed. Diversity comprises our histories, personalities, life experiences, and beliefs—all of the characteristics that make each of us distinct. Our views Our collective diversity shapes our understanding of the world, our views, and our attitudes. Technology, or as it is sometimes referred to, the alteration and programming of the human environment, is the use of basic science for the practical purposes of human life. Certain jobs that take a tremendous amount of manual labour and particular care can be quickly completed with the aid of technology since robots work quicker than humans do. Ratio studies are statistical analyses of data from appraisals and property valuations. Nearly all states utilise them to produce quantitative measure of the proportion of current market price about which individually estimated taxable property is appraised as well as to offer assessment performance indicators. Future of human resource management, Globalization, Knowledge economy, Diversity and Technology. The Cronbach's Alpha Reliability result. The overall Cronbach's Alpha value for the model is .658 which indicates 66% reliability. From the literature review, the above 50% Cronbach's Alpha value model can be considered for analysis.

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