A Study on Performance Management and Appraisal in Higher Education Sector (Delhi NCR)

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ABSTRACT

This study delves into the realm of Performance Management (PM) and Appraisal within the Higher Education sector, focusing specifically on the Delhi NCR region. The introduction sets the stage by highlighting the pivotal role of Performance Management Systems (PMS) in educational institutions. It scrutinizes the prevalent model of PMS tailored for academicians in higher education, addressing its design and functionality. The research identifies and analyzes the challenges faced by the higher education system concerning the implementation of PMS. A comprehensive exploration of Performance Appraisal follows, underscoring its significance and delineating the uses and essentials of an effective appraisal system. The study dissects various techniques employed in performance appraisal, encompassing both traditional and modern methods. Considering diverse stakeholder perspectives on performance management and appraisal, the research assesses the varying needs and expectations of key actors within the educational ecosystem. It delves into the formulation and utilization of performance indicators and metrics, providing a nuanced understanding of the quantitative dimensions of assessment. Furthermore, the study investigates the impact of performance management and appraisal on employee motivation and satisfaction, elucidating the intricate relationship between appraisal outcomes and workforce morale.

A critical aspect explored is the role of training and development programs in augmenting performance management and appraisal within higher education institutions. The research identifies how structured training initiatives contribute to enhancing the effectiveness of PMS, thereby fostering continuous improvement in faculty performance and institutional outcomes. This thorough analysis offers insightful analysis and helpful suggestions for improving assessment processes in higher education institutions in the Delhi NCR area, in addition to contributing to the knowledge already available on performance - management in the field of education.

Keywords: - Performance management, Appraisal, Higher education, Delhi NCR, Employee development

INTRODUCTION

Any organization or institution that manages human resources must always prioritize the use of performance management systems. Higher education institutions (HEI) rely on both Teaching and Non-Teaching personnel, but faculty members bear the bulk of the accountability as they are the ones who provide the majority of students' knowledge, growth, and learning. For this reason, a systematic, equitable, sincere, clever, efficient, suitable, and inspiring performance management system is required to meet the needs of the faculties. Performance management has therefore emerged as the primary tool utilized by policymakers to enhance the educational system.

The fundamentals of performance management apply to all kinds of organizations. This is necessary for the organization to achieve its particular objectives and to determine its precise long- and short-term aims. The sector of education has begun incorporating new Technologies and Solutions for improved management and operation of educational institutions in line with the progress of technology in all fields.

According to Longenecker (1999), an organization requires a formal (PMS) for a variety of reasons. Making wise choices about pay raises, promotions, demotions, layoffs, and transfers is required. PMS can evaluate faculty productivity and recommend necessary changes. It also aids management in making astute predictions about impending difficulties, and beyond that, it supports organizations in updating their faculty following needs. A useful instrument for faculties' capacity improvement and analysis is always effective PMS. Furthermore, PMS improves the future of the country, which is dependent on the caliber of education that young people receive, by bringing effectiveness to the institution's most productive unit— the faculties.

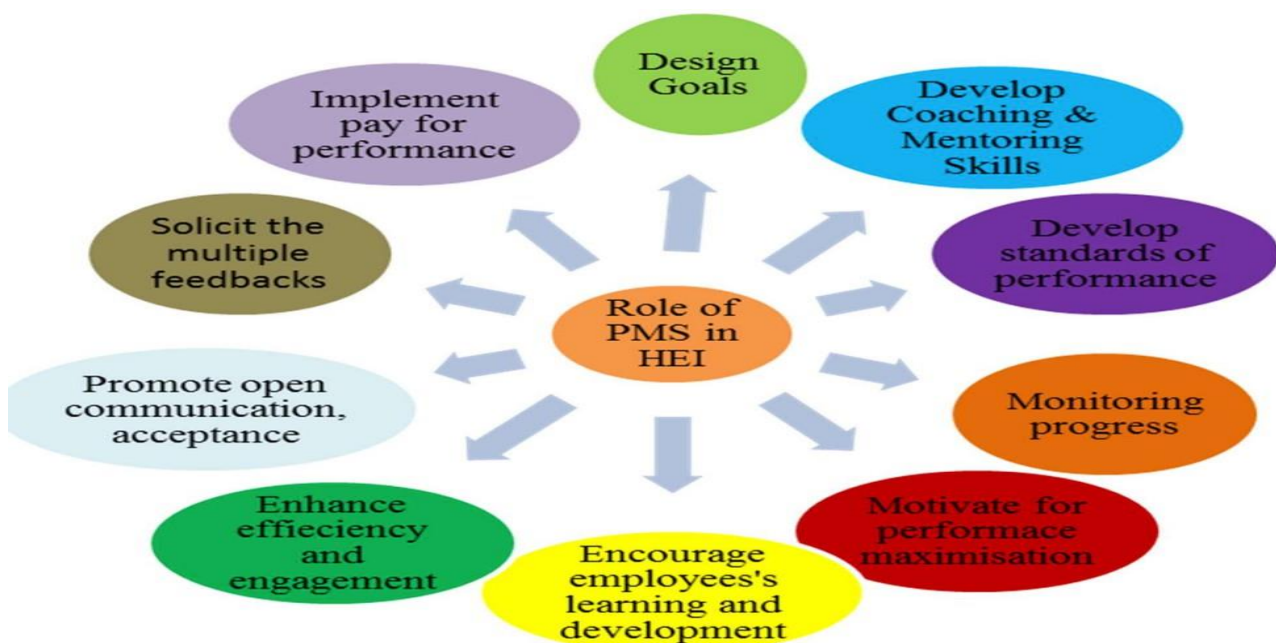## PERFORMANCE MANAGEMENT SYSTEM MODEL FOR ACADEMIC INSTITUTIONS OF HIGHER EDUCATION

Fig. 1: The proposed model in HEIs

Based on the review, a performance management system model for use in higher education institutions was developed. Three constituents comprise an educational institution: students, faculty, and non-instructor staff members. The only subject that this inquiry focused on was the teaching faculty. The literature review states that strategy setting, which includes options for short-term (up to a year), medium-term (one to three years), and long-term (more than three years), is crucial before the Performance Management System. In the near term, PMS focused on lecturers and other teaching staff; in the medium term, it focused on department-level committees; and in the long run, it focused

on committees at the college or university level, consultants, or outside experts.

After taking into account each of these variables, ten components were identified for the teaching staff performance assessment. These components served as both performance monitors and performance advisors for the teachers. The review included all staff members and students who had a relationship with the staff in any capacity. The appraisal covered the elements of the job description, such as administrative, research, and teaching responsibilities.10 points were awarded to each of these 10 elements. The student survey, peer group, students taught and their outcomes, and, lastly, the curriculum/course material design with its validity to the program goals, objectives, and industry interaction were the teaching variables. The standard of student projects, the management of organizational initiatives, conferences, and symposiums, and the publication of research.

ISSUES WITH THE PERFORMANCE MANAGEMENT SYSTEM THAT THE HIGHER EDUCATION SYSTEM FACES

Since performance management strongly correlates with employee morale, motivation, and dedication, it is a fundamental prerequisite for every organization to succeed. Employee satisfaction increases with an organization's performance management system's quality and transparency. One of the primary differentiators in higher education systems is the faculty, and the caliber of faculty at an institution truly sets it apart from its rivals. It can be simple to get excellent professors, but it takes more work to manage and keep those faculty members. Implementing fair functions within the institution is one way to keep the faculty, and one of the most important methods to do so is the Performance Management System (PMS).

The PMS is viewed as a significant input for incremental decisions in the majority of institutes and is more closely associated with compensation and salary. Because of this, faculty members are under increased pressure to meet goals to keep their jobs and receive raises. Faculty members used to disregard their personal growth and the sector's research component when reaching those quantitative benchmarks. Receiving unbiased evaluations from both supervisors and pupils presents a significant additional hurdle. The appraisers receive no official training that explains the process of doing an appraisal. A portion of the appraisers exhibit prejudice, while some lack the necessary expertise to provide constructive criticism and others lack the necessary analytical and evaluation abilities. These issues cause an inaccurate assessment of the abilities. Some academic institutions' faculty members operate under the false impression that positive interactions with superiors will result in positive feedback regardless of performance. As a result, faculty members used to spend valuable time conversing with superiors while also maintaining relationships with students. These pointless discussions during class lead to inaccurate and biased criticism from dishonest students for those faculty members who prioritize teaching, knowledge transfer, and sharing over pointless chats. In addition to teaching, faculty members also play important responsibilities in mentoring, counseling, addressing disturbances and other areas that round out their roles.

Institutions are not providing these enhanced and supportive roles for faculty members enough credit, which is making faculty members less inclined to act as actual teachers for the students. The largest issue educational institutions are currently facing in the fierce competition is the rise in qualification standards, which puts a difficult barrier in the path of more experienced and qualified faculty members

who, regrettably, lack the most recent certifications and qualification standards. Managing overconfident degree holders is a significant challenge for the institution's PMS. The PMS should be created in such a way that it provides current, accurate, unbiased, and true feedback about the faculty members and assists in managing those who are exploiting their formal designation and degree by failing to execute to the required and expected standard. PMS needs to be free of issues that lead to an institution's collapse and should be created with the advancement and development of faculty members in the education sector in mind. To evaluate faculty performance, the government and education authorities need also create and enforce certain standards.

PERFORMANCE APPRAISAL

Evaluations comprise assessments of an individual's performance as well as their qualities and attributes. We judge what is excellent or evil and the value or worth of others based on these evaluations. Within the industry, a performance appraisal is a methodical assessment carried out by managers to appraise staff members. Workers, for their part, try to figure out where they fit in the company. In many administrative decisions, including hiring, training, promoting, transferring, and managing wages and salaries, appraisals are essential. They also make contributions to people's research. An objective and methodical way to assess an employee's relative value and task-performance abilities is through performance appraisal. It assists in determining the causes behind the performance of people who perform poorly and those who perform well in their given roles. As a result, performance reviews function as a tool for employee and organizational development that promotes overall improvement. Factors such as job knowledge, output quantity and quality, initiative, leadership, supervision, reliability, cooperation, judgment, versatility, and health are all included in the assessment. Potential as well as historical performance should be taken into account. The second definition, which acknowledges behaviors' influence on employment outcomes, emphasizes behaviors as a critical component of assessment.

IMPORTANCE OF PERFORMANCE APPRAISAL SYSTEM

Experiences show that evaluation has a significant impact on human resources and is essential for improving accountability and performance in higher education institutions (Chhipa, R.C., 2009). Only 30% of universities and 10% of colleges are classified as "A" grade or "Five-star" institutions, with the remainder falling into the tolerable or poor categories, according to a 2008 National Accreditation and Assessment Council (NAAC) study. In India, preserving and improving the standard of higher education is a major concern (Muzammil, M., 2010). The implementation of a performance-linked development system that exhibits validity and dependability is deemed imperative in engineering colleges to guarantee quality assurance and sustainability.

Retaining top-notch faculty members inside institutions is largely dependent on the performance rating system (Pandit, R.K., 2008). Faculty members can identify training and developmental needs for their career and professional progress by using performance appraisals to gain insight into their strengths and shortcomings in their work functions. As a result, faculty performance reviews become a focal

point for carefully planned efforts to raise academic and research standards.

USES & ESSENTIALS OF AN EFFECTIVE PERFORMANCE APPRAISAL

The following are the uses and essentials of an effective Performance Appraisal System:"

USES:

Promotional Decisions: An essential instrument used by management to make these decisions is performance appraisal. It makes it possible to identify workers who can best utilize their skills to advance in their careers.

Personnel Measures Justification: Performance reviews serve as the basis for several personnel decisions, including layoffs, promotions, transfers, and discharges. These actions are guided by the results of performance appraisals, regardless of whether they are driven by subpar performance or external economic situations.

Wage and Salary Administration: Performance-based wage increases can be supported by the findings of appraisals. Merit plus seniority combined in appraisals could result in better jobs and pay.

Training and Development Planning: Management can create training and development programs with the use of an efficient performance appraisal system. It helps employers find skill or knowledge gaps in their workforce, opening the door for remedial actions like more training, interviews, conversations, or counseling. Generating an executive inventory assists in identifying possible participants for training and development programs.

Support Personnel Research: By examining the causal links between personnel and performance, performance appraisals support research on personnel management.

Impact on Motivation and Satisfaction: Performance reviews have a major, both good and negative, impact on employee motivation and satisfaction levels.

ESSENTIALS:

Mutual Trust: A good performance review requires the creation of a trusting and confident environment. It should be easy for managers and staff to have candid conversations, make recommendations for how the company may be improved, and promote mutual reliance. Establishing a true and candid dialogue about the appraisal process is essential to fostering employee trust in the system.

Stated Goals: It is crucial to state the goals and applications of performance reviews clearly and understandably. Goals ought to be timely, relevant, and precise. Supervisors who are confident in addressing issues with subordinate ratings must conduct a thorough evaluation of employee

performance.

Standardization: Encouraging consistency and rating comparison is facilitated by the development of clearly defined performance variables, criteria, appraisal forms, methods, and techniques. Employees should be involved in creating performance criteria and the appraisal system should be performance-based and standardized.

Training: It is essential to give evaluators instruction in the principles and methods of appraisal. This entails sharing information and abilities about recording evaluations, conducting interviews following appraisals, and spotting rating inaccuracies.

Job Relatedness: Instead of emphasizing personality qualities, evaluators should concentrate on job-related behaviors and performance. Improvement suggestions are to be focused on objective aspects of the task, like work schedules, output, finished reports, sales, losses, and profits.

Strengths and Weaknesses: Supervisors should assess each employee's strengths and weaknesses, and raters ought to be forced to defend their decisions. Advice on how to overcome deficiencies should be given to promote a positive and progressive attitude.

TECHNIQUES OF PERFORMANCE APPRAISAL

There are two types of measures used in performance appraisal: Objective measures which are directly quantifiable and Subjective measures which are not directly quantifiable. Performance Appraisal can be broadly classified into two categories: Traditional Methods and Modern Methods. The performance appraisal methods are:"

Traditional Approaches
The traditional methods of performance appraisal are somewhat more traditional. This approach is predicated on examining the employees' attributes. Knowledge, initiative, loyalty, leadership, and discernment are a few examples.

Ranking approach - Dessler et al. (2011) state that the ranking approach involves selecting the highest, then lowest, employee on a given trait and ranking them in order of best to worst.

Graphic Rating Scales: With this approach, employee performance is assessed using a predetermined set of criteria, frequently in the form of a descriptive or numerical scale. Supervisors evaluate staff members based on aspects including job expertise, output standard, interpersonal abilities, collaboration, and timeliness.

Critical Incident Method: This approach assesses employee behavior by concentrating on particular instances of extraordinary or subpar performance.

Management by Objectives (MBO): This strategy involves managers and staff working together to jointly establish SMART (specific, measurable, achievable, relevant, and time-bound) goals. The degree to which personnel accomplish these goals is subsequently used to evaluate their performance.

360-Degree Feedback: Feedback is obtained from coworkers, managers, subordinates, and sometimes even clients or customers to obtain a comprehensive picture of an employee's performance.

Essay Method: Supervisors draft narrative summaries of staff members' work, stressing their advantages, disadvantages, and potential growth areas. While thorough input is possible with this method, it might be time-consuming.

Forced Distribution Method: Using a specified distribution curve, this method divides workers into performance groups according to predefined standards, such as high performers, average performers, and low performers.

Modern Approaches:

Modern performance evaluation techniques frequently emphasize ongoing feedback, staff training, and coordinating personal aspirations with company goals. Several contemporary techniques consist of:

Continuous Coaching and Feedback: Managers give staff members constant coaching and feedback all year long rather than depending just on yearly or periodic reviews. This methodology facilitates instantaneous modifications and enhancements.

Performance Check-Ins: Quarterly or monthly one-on-one meetings between management and staff to review progress, establish objectives, offer criticism, and handle any issues.

360-Degree Feedback: This technique gathers information about an employee's performance and behaviors from various sources, such as colleagues, superiors, subordinates, and occasionally even clients or customers.

Key outcomes and objectives (OKRs): are set by teams and employees by organizational priorities. Key results are precise, quantifiable targets. Regular tracking of progress towards these goals, frequently with the aid of digital tools, is done, and performance is assessed in light of the accomplishment of these outcomes.

Crowdsourced Performance Reviews: Encouraging staff members to participate in performance reviews by allowing them to assess and grade the efforts, successes, and actions of their peers.
Plans for Development and Prospects for Growth: Put together individual development plans with each employee's goals, learning opportunities, and professional development routes customized to their talents and desires collaboratively.

Agile performance management: the use of agile approaches to performance management with a focus on adaptation, flexibility, and frequent feedback loops to enable prompt responses to evolving business requirements and staff performance.

S. No	Techniques	Key Idea	Merits	Limitations
1	Ranking Method	Employees should be ranked according to a specific attribute, starting with the highest ranked and working their way down to the lowest ranked.	Fastest Transparent Cost Effective Simple and easy to use	Less objective Morale problems that are not rated at or near the top of the list. Suitable for a small workforce. Worker's strengths and weaknesses cannot be easily determined.
2	Graphic Rating Scales	A scale that lists several traits and a range of performance for each, the employee is then rated by identifying the score that best describes his or her performance for each trait.	Simple. Easily constructed. Ease of use. Results are standardized which allows comparisons to be made between employees. Reduce the personal bias.	Rating may be subjective. Each characteristic is equally important in the evaluation of the employee's performance.
3	Critical Inside nt	I am recording unusually positive or negative instances of relevant behavior and discussing it with the employee at prearranged intervals.	Easy and economical to develop and administer. Based on direct observations. .	Time-consuming and laborious to summarize and analyze the data. Difficult to convince people to share their critical incidents through a survey. Provides a personal perspective of organizational issues.
4	Narrati ve Essays	Evaluator writes an explanation about employee's strength and weakness points, previous performance, positional, and suggestions for his (her) improvement at the end of evaluation time.	The report shows employee's performance. Can Cover all factors. Examples are given. Provides feedback.	Time consuming. The supervisor may write a biased essay Effective writers are complicated to find.
5	Management by Objectives	Employees are evaluated on how well they accomplished a specific set of objectives that have been determined to be critical in the successful completion of the job.	Easy to implement and measure. Employee motivated as he is aware of expected roles and accountability. Performance-oriented diagnostic system Facilitates employee counseling and guidance.	Difficult for to employees agree on goals. Misses intangibles like honesty, integrity, quality, etc. Interpretation of goals may vary from manager to manager, and employee to employee. Time-consuming, complicated, lengthy, and expensive.
6	Behaviorally Anchored Rating Scale	BARS combines elements from critical incident and graphic rating scale approaches. The supervisor rates employees es" according to items on a numerical scale.	Job behaviors describe employee performance in a better way. More objective More acceptance due to the participation of managers and employees.	Scale independence may not be valid/ reliable. Behaviors are activity-oriented rather than result-oriented It is very time-consuming to generate BARS. Each job will require creating a separate BARS scale.

| 7 | Human Resource Accounting (HRA) | People are an organization's most precious resource. Knowledge about investments and the worth of human resources is helpful for organizational decision-making. | Ascertain the cost of labor turnover. Development of human resources. Planning and execution of personnel policies. Return on investment in human resources. Improve the efficiencies of employees. | There are no specific & clear-cut guidelines for finding the cost and value of the human resources of an organization. The method measures only the cost to the organization but ignores completely any measure of the value of the employee to the organization. The life of human resources is uncertain and therefore, valuing them under uncertainty It seems unrealistic. |
| 8 | Assessment Centers | Over some time, such as one or three days, employees are evaluated based on how they behave during a series of carefully chosen exercises or work samples. | 1. The ideas are basic. 2. Extremely adaptable approach 3. Assists in identifying staff development needs and making judgments about selection and promotion. 4. Permit the measurement of several different qualities. 5. It's difficult to fake exercise. | Expensive and difficult to manage Requires a large staff 3. Requires a great deal of time. Only a limited number of people can be processed at a time. Many cognitive loads of assessors. |

OBJECTIVES OF THE STUDY:

Examine the performance management and appraisal systems that are currently in use in the Delhi National Capital Region (NCR) higher education sector.

Examine the difficulties institutions encounter in properly overseeing and evaluating the work of their administrators, employees, and academics.

Gather opinions on the effectiveness and equity of performance management procedures from a range of stakeholders, such as educators, administrators, students, and management.

REVIEW OF LITERATURE

Dr. D.B. Bagul (2013) investigated the views of the workers of SEMCO ELECTRIC PVT LTD, Chakan, regarding performance reviews. He believed that value determinations should be shorter and easier, and he proposed using a 360-degree comments model to reduce the parameters in assessments with higher officers.

Amie Farrell (2013) According to the findings of the examination, employees have generally been satisfied with the requirement to complete an overall performance assessment since they are aware of the benefits, such as prizes and promotions, which they receive from NALCO.

Christoph Reichard and Jan van Helden (2015) According to the research paper, there are less strict contrasts between performance management techniques in the public and private sectors than one may have anticipated when it comes to additional or less significant disparities between the two sectors. They found variations according to three criteria, namely funding, control, and possession. The layout phase and use segment comprised the PMS Lifespan.

Sameera Begum, K. Sarika & G. Sumalatha (2015) evaluated the overall performance of every public and private area using criteria such as the following: two-way verbal communication between the appraiser and the appraised; a comments device where peers, superiors, and junior employees can offer feedback to each employee; technology adoption; financial and non-financial benefits; task security; a leave management system; and the recruitment and selection process.

Kona Yasoda (2016) the components of an ideal system for performance management. Job descriptions, performance standards, appraisals, pay, disciplinary guidelines, and commendations are essential components. She established internationally popular trends such as the new model, real-time feedback, Rank and Yank method, Team Performance Appraisal, and 360 Degree Appraisal.

Ramila Ram Sign & S. Vadivelu (2016) discussed in their report regarding India's overall performance evaluation system. One of the most challenging projects for the control is keeping the workforce in the company. In this regard, motivation is crucial. The main purpose of appraisal is to identify employee performance across a range of criteria. Salary increases, advertising, employee retention, and

improving employee behavior can all benefit from it. According to the literature mentioned above, performance appraisals are the only tool available for determining if an employee's duties and responsibilities are appropriate for their skill level. A study was conducted in both public and private sector firms where value determinations in the private sector were particularly strong.

VIEWS FROM THE STAKEHOLDERS REGARDING PERFORMANCE MANAGEMENT AND APPRAISAL

The views of stakeholders on performance management and appraisal in Delhi NCR's higher education sector can differ greatly depending on their positions and backgrounds within the institutions. Here are a few typical viewpoints from stakeholders.

Faculty Members:

Positive View: A few faculty members could see performance reviews and management as chances for their professional development. They like compliments on their work and acknowledgment for their contributions to research, teaching, and service.

Negative Viewpoint: Some people could think that performance reviews are laborious and bureaucratic, emphasizing administrative duties above a thorough evaluation of their influence on teaching and research. They can feel that their efforts have been unfairly overlooked or unfairly assessed based on measures that aren't accurate.

Administrators:

Positive Viewpoint: Performance management and appraisal are frequently viewed by administrators as crucial instruments for guaranteeing responsibility, enhancing the caliber of instruction, and coordinating staff and faculty actions with organizational objectives. They respect procedures for ongoing process improvement and data-driven decision-making.
Administrators may face opposition from academics and staff members who view appraisal systems as excessively rigorous or standardized. They might find it difficult to strike a compromise between the requirement for accountability and the goal of preserving a friendly and cooperative workplace.

Students:

Positive Viewpoint: Academics and staff who are dedicated to providing excellent instruction, mentoring, and student support are valued by students. They might view performance reviews and management as tools for guaranteeing excellent instruction and encouraging student progress.

Negative Viewpoint: Students may become irate due to inconsistent instruction or a lack of staff and faculty assistance and accessibility. They might not understand how their input affects performance reviews and feel cut off from the appraisal process.

Board Members and Management:

Positive Viewpoint: Strategic objectives and institutional efficacy are usually given top priority by management and board members. They might believe that evaluating organizational performance, making wise decisions, and properly allocating resources depend on performance management and appraisal.

Negative Viewpoint: Board members and management could be worried about the possibility of subjectivity or prejudice in performance review procedures. They might want more accountability and transparency in the procedures for gathering, evaluating, and using performance data to guide decisions.

In general, a wide variety of viewpoints and experiences are reflected in stakeholder perspectives on performance management and appraisal in higher education. Designing and executing evaluation systems that are seen as equitable, transparent, and supportive of institutional aims and values requires effective communication, collaboration, and engagement with stakeholders.

Challenges Faced by Institutions in Effectively Managing and Appraising the Performance:

Higher education institutions have many obstacles when it comes to efficiently overseeing and evaluating the work of its staff, faculty, and administrators. These difficulties may affect the standard of instruction, the efficiency of the organization, and the general morale of the campus. Among the principal difficulties are:

Subjectivity and Bias: Because assessors may be biased or have personal preferences that affect their assessments, performance appraisal systems may be prone to subjectivity and bias. This may result in biased assessments and erode confidence in the evaluation process.

Absence of Clearly Defined Performance Metrics: Organizations may occasionally struggle to identify and measure the performance of their administrators, employees, and faculty members. When success criteria and expectations are unclear, appraisal procedures become arbitrary and inefficient.

Opposition to Change: Teachers, workers, and administrators who are using the current procedures may be resistant to the implementation of new performance management systems or procedures. Fear of the unfavorable effects, worries about an increased workload, or doubts about the changes' efficacy can all be sources of resistance.

Limited Resources for Training and Development: Organizations may find it difficult to set aside enough money for programs focused on performance improvement through training and development. Insufficient assistance and limited prospects for career advancement could make it difficult for staff members to fulfill performance standards.

Complexity of Roles and obligations: In higher education, faculty, staff, and administrators

frequently have a variety of obligations that are difficult to assess in-depth. Conventional techniques of performance appraisal have the potential to ignore some aspects of an employee's work performance or to undervalue their specific contributions.

Differing Priorities and Values: Disagreements on what defines effective performance may arise from different stakeholders within the institution having competing priorities and values. For instance, academic independence and research may be given priority by faculty members, yet institutional student retention may be given priority by administrators.

Legal and Ethical Considerations: Procedures for performance appraisals must adhere to legal and ethical requirements, such as those about impartiality, privacy, and non-discrimination. Institutions risk legal ramifications and reputational harm if they neglect to address moral and legal issues.

Retention and Succession Planning: For institutions to succeed over the long run, it is essential to find and keep skilled administrators, employees, and faculty. For leadership roles to remain stable and continuous, succession planning initiatives and performance appraisal procedures should be coordinated.

Adapted to Remote Work and Advance Digital Environments: The COVID-19 pandemic has expedited the transition to remote work and digital learning environments, which has presented new difficulties for performance monitoring and evaluation. To properly assess distant performance, track productivity, and promote employee well-being in virtual environments, organizations must modify their procedures.

RESEARCH METHODOLOGY

The current literature review research examines the problems, practices, trends, and challenges related to PM Systems in HEI through the use of secondary sources. A range of sources, including Research papers, publications, and peer-reviewed research papers, were used to collect the data.

FINDINGS & CONCLUSION

Several significant conclusions are revealed by the study on performance management and appraisal in Delhi NCR's higher education system. First of all, it is clear that even while performance management systems are implemented at many institutions, their efficacy is severely hampered by several serious issues. These difficulties include vague performance standards, poor feedback systems, change aversion, and a lack of funding for education and training.

Divergent viewpoints among stakeholders concerning the impartiality and transparency of performance evaluation procedures suggest that increased dialogue and participation in the development and execution of these frameworks is imperative. The report also emphasizes how crucial it is to match institutional objectives with performance management procedures and promote a continual improvement and professional development culture.

A variety of suggestions are made to improve performance management and appraisal procedures in the higher education sector in light of the findings. These include setting precise goals for

performance, offering coaching and feedback regularly, putting in place 360-degree feedback systems, funding training and development programs, and promoting an open and accountable culture. Overall, institutions in the Delhi NCR region may enhance their performance management and appraisal systems, which will ultimately lead to increased organizational effectiveness, employee engagement, and student achievement, by addressing the difficulties that have been identified and putting best practices into practice.

FUTURE RECOMMENDATION & SUGGESTIONS :

It is imperative that the PMS be transparent and faculty participation be requested to prevent faculty members from incorrectly interpreting input as genuine.

In PMS, flexibility can lead to greater efficacy because demands differ and people interact with one another. When PMS is associated with appropriate need fulfillment, quality is improved.

It is not appropriate for the PMS to offer faculty-only instruction. Due to the current demand for research, it should also contain certain research subjects.

Finding and offering developmental opportunities can be considered a component of PMS, as can the development areas.

To qualify for the outcome to be precisely quoted, the superiors must also be trained to provide feedback and analyze the data.

REFERENCES

1. Agasisti, T., & Dal Bianco, A. (2020). Performance appraisal and university performance. Studies in Higher Education, 45(1), 187-209.

2. Armstrong, M. (2012). Armstrong's Handbook of Performance Management: An evidence-based guide to delivering high performance (4th ed.). Kogan Page.

3. Becker, T. E., & Huselid, M. A. (2006). Strategic human resources management: Where do we go from here? Journal of Management, 32(6), 898-925.

4. Dobbins, G. H., Cardy, R. L., & Truxillo, D. M. (2014). Implementing performance appraisal: A process perspective. In R. L. Cardy & G. H. Dobbins (Eds.), Performance appraisal: Alternative perspectives (pp. 197-218). Routledge.

5. Elwood, F., & Jameson, J. K. (2017). Performance management in higher education: A roadmap for excellence. Stylus Publishing.

6. London, M., & Smither, J. W. (Eds.). (2019). Performance management: Multi-disciplinary perspectives. Routledge.

7. Meyer, R. D., & Davis, W. D. (2009). Performance appraisal system characteristics: A review and extension of existing models. Personnel Psychology, 62(2), 351-401.

8. Pettijohn, C. E., & Hertenstein, J. H. (2000). Performance appraisal: A content analysis of themes and issues in higher education. Research in Higher Education, 41(3), 377-412.

9. Pichault, F., & Taminiau, Y. (2016). Performance management in universities: Effects of the transition to more quantitative measurement approaches. Public Management Review, 18(2), 247-270.

10. Pulakos, E. D. (Ed.). (2009). Performance management: A new approach for driving business results. John Wiley & Sons.

11. Sosik, J. J., & Cameron, J. C. (2010). Character and authentic transformational leadership behavior: Expanding the ascetic self towards others. *Consulting Psychology Journal: Practice and Research, 62*(4), 251-

269.

12. Tajfel, H., & Turner, J. C. (1979). An integrative theory of inter-group conflict. In W. G. Austin & S. Weichel (Eds.), *The social psychology of inter-group relations* (pp. 33-47). Monterey, CA: Brooks-Cole.

13. Wang, G., Oh, I., Courtright, S. H., & Colbert, A. E. (2011). Transformational leadership and performance across criteria and levels: A meta-analytic review of 25 years of research. *Group & Organization Management, 36*(2), 223-270.

14. Yammarino, F. J., & Mumford, M. D. (2011). *Leadership and organizational politics: A multi-level review and framework of pragmatic deals. Politics in organizations: Theory and research considerations* (SIOP Frontier Series). New York, NY: Taylor & Francis.

15. Yukl, G. (2010). *Leadership in organizations* (*7th edition*). Upper Saddle River, NJ: Prentice Hall.

16. Zhu, W., Riggio, R., Avolio, B. J., & Sosik, J. J. (2011). The effect of leadership on follower moral identity: Does transformational/transactional style make a difference? *Journal of Leadership and Organizational Studies, 18*(2), 150 – 163.