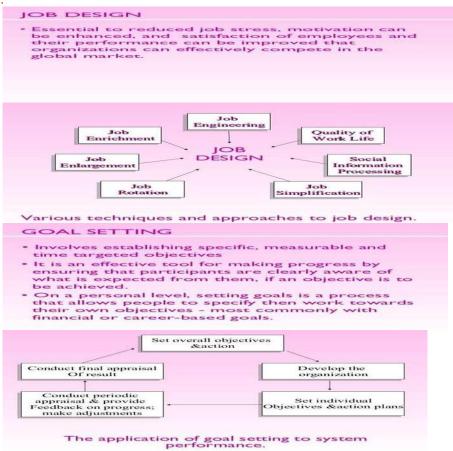
UNIT-5



Quality of Work Life- Socio technical Design and High performance work practices:

Definition: Quality of Work Life (QWL)

Quality of work life is a concept which talks about the overall focus on employee as a person rather than just the work done by him/her. Quality of Work Life is becoming an increasingly popular concept in recent times. It basically talks about the methods in which an organisation can ensure the holistic well-being of an employee instead of just focusing on work-related aspects.

Quality of work life balance Definition: QUALITY OF WORK LIFE BALANCE Having a measure of control when, where and how individuals work, leading to their being able to enjoy an optimal quality of life

Ways to achieve quality of work life

Each organisation has its own way of achieving this. But the most common elements adopted are shown in the image below:



There are several ways to achieve to quality of work life. The key elements can be described as below:

Department of CSE Page 1 of 17

- 1. Providing Job Security: If an employee is confident that his job is secure, they are much more relaxed and can perform better. It gives them a confidence that even if something goes wrong by mistake, their job will not be at stake
- 2. Rewards and recognition: If an employee is awarded for a good performance, its helps them to perform even better. The leadership and top management must ensure recognition of the efforts of subordinates. This is an importance aspect of good governance as well.
- **3. Flexible work timings**: Flexibility during working hours is something which is appreciated by employees. This gives employees a chance to do their work and also work on certain important personal commitments. This significantly contributes to improving the quality of work life for an employee. Companies also promote a compressed work week concept.
- **4. Increased employee participation**: Involving employees in discussions, strategies & feedback is something which helps increase the employees QWL & contribution towards a particular role.
- **5. Open communication**: Transparency between management and employees & effective team management gives them confidence as they are updated with the business and also feel at ease being approachable
- **6. Career growth plans**: Discussing the future of the employee in the company, interesting aspects of the job, career development etc are all appreciated by employees
- **7. Job enrichment**: Companies which are able to enrich the job with new tasks, better learning & training, more opportunities etc are more likely to keep employees happy at work.

FACTORS:

The factors that influence and decide the Quality of Work Life are: Attitude, Environment, Opportunities, Nature of the job, People, Stress level, Career, prospects, Challenges, Growth and development, Risk involved and reward.

Objectives of **Quality of Work Life**:

To increase in individual productivity, accountability and commitment. For better teamwork and communication. For improving the morale of employeesTo improve employee satisfaction.

Socio technical Design:

Socio-technical design is concerned with advocacy of the direct participation of end-users in the information system **design** process. The system includes the network of users, developers, information technology at hand, and the environments in which the system will be used and supported.

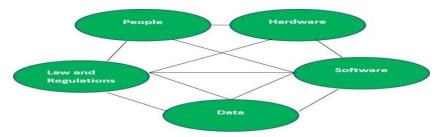
A Sociotechnical system (STS) in organizational development is an approach to complex organizational work design that recognizes the interaction between people and technology in workplaces. The term also refers to the interaction between society's complex infrastructures and human behaviour.

Socio-technical Systems

Software and hardware are interdependent. Without the hardware, software is an abstraction. When you put hardware and software together, you create a system. This system will be able to carry out multiple complex computations and return the result to its environment.

It consists of many items. These items are difficult to distinguish from each other because they all have close inter-relationships. Some of the items are shown in figure:

Department of CSE Page 2 of 17



Socio-technical systems include:

1. People:

People can be individuals or in groups. We also need to consider their roles and agencies. An organization employs the people, who build and make use of hardware and software, operate within law and regulations, and share and maintain the data.

2. Hardware:

The classical meaning if the technology is hardware. It involves mainframe, workstations, peripheral, connecting devices. There is no way for a socio-technical system to be without any kind of hardware component.

3. Softwares:

Software is nothing but an executable code. Softwares include operating system, utilities, application programs. Software is an integral part of the socio-technical system. Software often incorporates social rules and procedures as a part of the design, i.e. optimize these parameters, store the data in these format, ask for these data, etc.

4. Law and regulations:

There might be laws about the protection of privacy, or regulations of chips testing in military use, etc. Laws and regulations set by organization and government need to be followed. They carry special societal sanctions if the violators are caught.

5. Data:

The design of the socio-technical systems design involve what data are collected, to whome the data should be available and in which formats the data should be stored.

To understand socio-technical systems as a whole, you have to know the various layers, as shown in figure.



These systems can be impossible to understand. So, we refer to these 7 layers. These layers make up the Sociotechnical systems stack.

The equipment layer:

It contains set of hardware devices some of which may be computer, laptops, phones, etc. Most of the devices include embedded system of some kind.

Department of CSE Page 3 of 17

***** The operating system layer:

This layer provides a set of common facilities for higher software layers in the system. This layer acts as a bridge to the hardware as it allows interaction between software and hardware.

***** The communications and data management layer:

This layer extends the operating system facilities and provides an interface that allows interaction with more extensive functionality, such as access to remote systems, access to a system database, etc. This is sometimes called middleware, as it is in between the application and the operating system.

***** The application layer:

This layer provides more specific functionality to meet some organization requirements. There may be many different application programs in this layer.

***** The business process layer:

This layer consists a set of processes involving people and computer systems that support the activities of the business. The use of software system, are defined and enacted.

The organizational layer:

At this level, the business rules, regulations, policies along with high-level strategic processes are defined and are to be followed when using the system.

***** The social layer:

Laws, regulations and culture that govern the operation of the system are defined.

High-performance work practices (HPWPs) can be defined as **practices** that have been shown to improve an organization's capacity to effectively attract, select, hire, develop, and retain **high-**performing personnel. We refer to a set of specific HPWPs within an organization as a **high-**

Some examples of HPWPs include:

- Realistic Job Previews (RJPs).
- An employee on-boarding strategy.
- A continuous mentoring and leadership development strategy.
- Regular performance appraisals (with SMART goals co-designed by employees).
- Current and flexible job descriptions and job specifications.
- In-house problem-solving and work-improvement groups/ teams.
- Employee Suggestion or Innovation Programs.



What are high-performance work practices?

The strategic importance of human resource management and its impact on financial performance has created substantial interest within academic and practitioner communities. This interest is focused on the potential of high-performance work practices (HPWPs) to act as a unique, sustainable resource supporting the implementation of corporate strategy and the achievement of operational goals.

Department of CSE Page 4 of 17

Although HPWPs have neither been consistently defined nor uniformly named, Datta et al. (2005) point out that HPWPs are most commonly viewed as a set of internally coherent and consistent human resources practices designed to

- promote employee knowledge,
- motivation, and
- Commitment.

Also called "high-performance work systems or alternate/flexible work practices" (Delaney & Godard, 2001), these programs share some common elements including rigorous recruitment and selection processes, performance-based incentives, and comprehensive training programs centered around the needs of the business (Becker, Huselid, Pickhus, & Spratt, 1997)

High-performance work practices empower employees, which helps organizational efficiency and performance



HPWPs are not based on control but on employee autonomy, decision-making and responsibility HPWPs are intended to lead to a highly motivated, skilled, and empowered workforce, with the goals of the employees closely aligned with those of the management (Flood, MacCurtain & Guthrie, 2005).

HPWP systems versus individual practices,

Operational versus financial performance measures, and manufacturing versus service organizations.

Research on HPWPs is highly relevant for questions relating to the dynamic world of work today

The meta-analysis reveals an overall correlation estimated at 0.2, with a stronger relationship in the case of HPWP systems and among manufacturers.

This research offers five contributions:

It statistically aggregates existing evidence on the impact of HPWPs on organizational performance, providing a conservative point estimate of the relationship's strength.

What are the benefits of high-performance work practices?

Combs et al. (2006) argue that HPWPs improve organizational performance through three interconnected processes:

They give employees the KSAs (knowledge, skills, and abilities) necessary to perform their tasks and the motivation and opportunity to do so (Delery & Shaw, 2001).

What are shortcomings of high-performance work practices?

Although HPWP practices are generally considered to have a positive impact on employees' wellbeing, there also exist certain opposing views.

How can high-performance work practices be implemented?

HPWPs improve organizational performance by increasing employees' knowledge, skills, and abilities (KSAs), empowering them to utilize their KSAs for the organizational benefit, and motivating them to do so. KSAs are introduced and ensured by adequate recruiting and selectivity (Hoque, 1999) and then further advanced through

Department of CSE Page 5 of 17

practices such as training, adequate job design, and compensation linked to skill development (Hoque, 1999; Russell, Terborg, & Powers, 1985).

Behavioural performance management:

The behavioural approach to the performance management system rests on the idea that you can get the right level of performance from employees based on a demonstration of desirable behaviours. This system contrasts with the outcome approach in which the results of employee work efforts are emphasized.

The **behavioral** approach to the **performance management** system rests on the idea that you can get the right level of **performance** from employees based on a demonstration of desirable behaviours. This system contrasts with the outcome approach in which the results of employee work efforts are emphasized.

There are various methods which organisations adopt to measure employee performance such as:

- comparative approach,
- attribute approach,
- behavioural approach,
- result approach and
- Quality approach.

Behavioural approach is the most commonly adopted approach and comprises of vertical scales which are based on certain parameters. Organisations use following techniques to measure employee performance:

- Behaviourally Anchored Rating Scale (BARS)
- Behavioural Observation Scale (BOS)

The BARS technique contains five to ten scales which are based on parameters that are mutually agreed upon by the employees. The BOS technique on the other hand is an improved version of the BARS technique and has its own advantages vis a vis the latter. This technique provides more specific data on employee performance, thus resulting in a better measure of his or her performance. The average of all the frequencies of data is taken as a result for that particular parameter. This technique is more reliable and accurate than BARS technique (Bohlander & Snell, 2007).

Approaches for measuring performance of employees

Measuring performance of employees is the backbone of any organization's management. Business owners usually measure employee performance by assessing how much contribution the employee is making to the firm's growth. This is conveyed to the employee at the time of their performance appraisal. Performance appraisal refers to the evaluation of employees, providing them with valuable feedback and creating a positive effect on future performance. Employee performance depends upon a number of factors such as;

- conducive work environment
- work profile
- compensation
- bonus system
- job satisfaction
- company policies
- technology

Department of CSE Page 6 of 17

These factors play an important role in determining the employee productivity and hence the overall organizational development.



Different approaches of measuring performance

Organisations can use different strategies and approaches for the purpose of measuring **performance of** their employees. The five major approaches are:

- 1. Comparative approach,
- 2. Attribute approach,
- 3. Behavioral approach,
- 4. Result Approach and
- 5. Quality approach.

Each of these approaches differs in characteristics and suitability. A firm can select any one or a combination of these approaches on the basis of their business goals and management type.

Comparative approach of measuring performance

For example a group of top performers constituting 10%, a group of average performers constituting 40%, another group of good performers constituting 40%. Finally, a group of low performers constituting the remaining 10%.

Attribute approach of measuring performance

In this system, the employees are rated on the basis of a specific set of parameters such as:

- problem solving skills,
- teamwork, communication,
- judgment, creativity and
- Innovation.

Graphic Rating Scale entails rating the employee on a scale of 1 to 5 (lowest to highest). **Mixed rating scale** is a more layered form of measurement. In the first step, the employee is rated as high, medium or low on a given set of parameters.

Behavioural approach of measuring performance

This is one of the oldest performance measurement techniques. The Behavioural approach consists of a series of vertical scales for different dimensions of the job. This can be done using BARS technique or BOS technique. The Behaviourally Anchored Rating Scale (BARS) technique consists of five to ten vertical scales.

Result approach of measuring performance

This approach is a simple and straight-forward concept, wherein organisation rate employees on the basis of employee performance results. The first type of result approach is the Balanced Scorecard technique. This technique focuses on four perspectives namely:

financial,

Department of CSE Page 7 of 17

- 2. customer,
- 3. internal & operations and
- 4. learning & growth.

The second approach is Productivity Measurement and Evaluation System (ProMES). It is very effective in motivating employees for enhanced productivity and measuring the feedback. It consists of four steps. The first step is to identify the objectives which the organisation want to achieve. The second step measures how well these objectives are made. While the third step involves how effective are they in evaluating the employee performance. Finally, the last step gives feedback to the employees.

Quality approach of measuring performance

This approach focuses on improving customer satisfaction by reducing errors and achieving continuous service improvisation. This approach takes into consideration both person and system factors. Also employers take regular feedback on the personal and professional traits of the employee from managers, peers and clients to resolve performance issues. The Quality Approach mainly focuses on the use of Kaizen process in order to continuously improve the business processes. The advantage of this approach includes:

- assessment of both employee and system,
- problem solving through teamwork,
- use of multiple sources to evaluate performance and
- involvement of both internal and external factors

However practitioners of this approach believe that this approach does not correspond with quality philosophy of an organisation (Noe 2008).

Differences between Reinforcement and Punishment

While **reinforcement** is an enthusiastic outcome, for good performance, **punishment** is an averse consequence, of wrongdoing. **Reinforcement** strengthens response, whereas **punishment** weakens the same. The result of **reinforcement** will increase the frequency of behaviour.

Reinforcement has played a central role in learning. Most learning experts agree that reinforcement is the single most important principle of learning.

The organizations can maintain or increase the probability of such behaviours as quality oriented performance, decision-making, high level of attendance and punctuality and so on. There are four basic reinforcement strategies:

- Positive reinforcement
- Negative reinforcement
- Extinction
- Punishment
- Positive Reinforcement

A positive reinforcement is a reward for a desired behaviour. The reward should be sufficiently powerful and durable so that it increases the probability of occurrence of desirable behaviour. Positive reinforcement results from the application of a positive consequence following a desirable behaviour.

For example

Bonuses paid at the end of a successful business year are an example of positive reinforcement Employees will work hard for a raise or a promotion

Department of CSE Page 8 of 17

Salesmen will increase their efforts to get rewards and bonuses

Students will study to get good grades and

Children will throw temper tantrums to get candy or ice creams.

In these examples, the rises, promotions, awards, bonuses, good grades candy and ice cream are positive reinforcers.

Negative Reinforcers: Negative reinforcement also known as "escape conditioning" or "avoidance learning" it is also a method of strengthening desired behaviour. Negative reinforcement results from withholding a threatened negative consequence when a desired behaviour occurs.

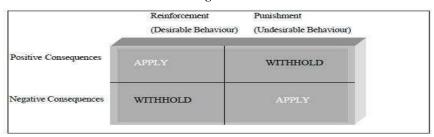
For example students study hard, write term papers and do their homework on time to avoid the consequences of failure in the examination.

Punishment:

Punishment is the opposite of reinforcement. Punishment tends to lower the probability of a response by following it with an aversive or unpleasant consequence. And punishment can be accomplished either adding an unpleasant stimulus or removing a pleasant stimulus.

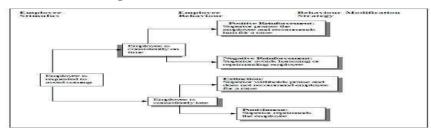
From an organizational standpoint, this result becomes important when the punished person translates negative emotional and psychological responses into negative actions.

Reinforcement and Punishment Strategies



These four reinforcement strategies are illustrated below with the help of an example when a superior advises his employee to come to work on time

Reinforcement Strategies



Schedules of Reinforcement:

Any analysis of reinforcement shows that it is not provided in a consistent manner. The various ways by which the reinforcement can be administered can be categorized into two groups. These are continuous and partial reinforcement schedules.

1. **Continuous reinforcement Schedule:** A continuous schedule is that one in which the desirable behaviour is reinforced every time it occurs and the reinforcement is immediate.

Department of CSE Page 9 of 17

This results in fast acquisition of the desired response and the learning is rapid. Continuous reinforcement strategy is not always feasible in the organizational environment where continuous observation of behaviour is not possible due to time constraints imposed upon management. Reinforcing every correct response is known as continuous reinforcement.

Partial Reinforcement Schedule: A partial reinforcement schedule rewards desirable behaviour at specific intervals. It is believed that "behaviour tends to be persistent when it is learned under conditions of partial and delayed reinforcement.

There are four kinds of partial reinforcement schedule. These are:

- a. **Fixed Interval Schedule:** In this type of schedule, a response is reinforced at fixed intervals of time. Fixed-interval schedules produce an uneven pattern of responses. The highest rate of response occurs fairly close to the time when reinforcement occurs. For example, if there are two tests announced at fixed intervals in a semester, you will see that the students will study harder as the time of the test approaches because the test itself is a reinforce and the studying behaviour is reinforced by the opportunity to demonstrate your knowledge and earn a good grade.
- b. **Variable Interval Schedule:** In this type of schedule, the reinforcement is administered at random times that cannot be predicted by the employee. For example: "Surprise Quizzes" in the classroom is one of the examples of variable interval schedules.
- c. **Fixed Ratio Schedules:** In a fixed ratio schedule, the reinforcement is administered only upon the completion of a given number of desirable responses. Reward is consistently tied to the output. The individual soon determines that reinforcement is based upon the number of responses and performs the responses as quickly as possible in order to receive the reward. For example, a professor may receive a promotion after a certain number of research articles have been published.
- d. **Variable Ratio Schedules:** It is similar to fixed ratio schedule except that the numbers of responses required before reinforcement is determined, are not fixed but vary from situation to situation. The variable ratio schedule elicits a rapid rate of response. The value of the reward and its unpredictability keeps the behaviour at high-level desirability.

<u>Leadership theories - Styles, Activities and skills of Great leaders:</u>

What are leadership theory and leadership style?

Leadership theory studies the qualities of good leaders. Psychologists analyze and develop leadership theory, and researchers try to discover the common qualities or behavioral patterns of excellent leaders. Some of the leadership aspects they consider include:

- Personality traits
- Actions
- Environment
- Situation
- Decision-making process
- How input is received
- How relationships are maintained

Department of CSE Page 10 of 17

Leadership style is the way a leader approaches managing team members. Leadership styles were formally developed as a result of studies on leadership theory, and each style includes distinct qualities.

Common leadership styles include:

- Coach: Recognizes strengths and weaknesses, helps people set goals and provides a lot of feedback.
- Visionary: Manages through inspiration and confidence.
- Servant: Focuses on helping team members feel fulfilled.
- Autocratic or authoritarian: Makes decisions with little or no input from others.
- Laissez-faire or hands-off: Delegates tasks and provides little supervision.
- Democratic: Considers the opinions of others before making a decision.
- Pacesetter: Sets high standards and focuses on performance.
- Bureaucratic: Follows a strict hierarchy and expects team members to follow procedure.

Theories of Leadership



Six main leadership theories

The six main leadership theories are:

- The great man theory
- The trait theory
- The behavioural theory
- The transactional theory or management theory
- The transformational theory or relationship theory
- The situational theory

Theories of Leadership:

Definition: Leadership is the process of channelizing the energy of an individual or a group towards the realisation of specific goals, objectives and vision.

Theories of Leadership

Over the decades, many great scholars, researchers and academicians have conducted various research and studies to discover the factors that contribute to effective leadership. In this process, the following theories of leadership have evolved:



Department of CSE Page 11 of 17

• The Great Man Theory: Thomas Carlyle proposed the Great Man Theory in the 1840s, and it merely believes that leadership is an inherent trait of a person who is destined to become a great leader by birth and they prove themselves when the great need arises. In other words, some people are born to become leaders and leadership is a heroic act.:

Criticism: This theory was criticised or questioned due to the following reasons:

- It was a male-centric approach when women have proved to be great leaders too.
- This theory explains that leadership cannot be learned or taught it's an inherent trait.
- There is no scientific validation to support this theory.
- It neglected the environmental and situational factors which affect the leadership process.
- The Trait Theory: Ralph M. Stogdill proposed the trait theory of leadership in the late 1940s; he explained that an individual must possess the key personality traits and characteristics to be an effective leader and these traits are inherent by birth.

Some of the core leadership traits based on this theory can be categorised as follows:

Physiological traits: Height, weight, structure, colour, appearance and so forth.

Socioeconomic characteristics: Gender, religion, marital status, age, occupation, literacy and earnings.

Personality traits: Extraversion, self-confidence, patience, agreeable, reliable, honesty and leadership motivation.

Intellectual traits: Decisiveness, intelligence, judgemental ability, knowledge and emotional attribute.

Task-related traits: Attainment drive, dedication, initiative, determination and business expertise.

Social characteristics: Socially active, cordiality and cooperation.

Some of the other traits being charisma, adaptiveness, creativity, uniqueness.

This theory was criticised since it neglected the environmental factors which may not always remain the same. The list of traits is quite vast and keeps on changing from time to time. It was unable to explain failures despite possessing the certain traits specified in the theory. Moreover, of the identified traits can be acquired through learning and training.

Behavioural Theory: The behavioural theory of leadership evolved in the 1950s. After understanding that the personal traits of a leader are essential for effective leadership, the researchers were now keen to know that what leaders do to become effective leaders

Thus, they now focussed on the leader's behaviour rather than traits. To study the behaviour of leaders, two major research programs were started by two different universities namely, the Ohio State Leadership Studies and the University of Michigan Studies.

The Ohio State University Studies: A group of researchers at Ohio State University prepared a questionnaire to be surveyed in military and industrial setups, to determine the perception of the subordinates for the actual behaviour of their leaders. From their findings, the researchers identified two major categories of leader behaviour:

Consideration: The leaders are attentive towards their subordinates and build up an excellent interpersonnel relationship with them. They are very supportive and friendly. This was termed as 'people-oriented behaviour'.

The study further resulted in the identification of four additional behaviours essential for effective leadership which are:

Department of CSE Page 12 of 17

- Support
- Goal emphasis
- Work facilitation
- Interaction facilitation
- Contingency Theory: Contingency theories of leadership state that effective leadership comprises of all the three factors, i.e. traits, behaviour and situation. A leader's behaviour varies as per the situation. To support this theory of leadership various models were developed, and multiple studies were conducted in this direction.



Following are the models of contingency theory:

Fred Fiedler's Contingency Model: Dr Fred E. Fiedler tried to explain that the performance of a group or team is banked on the pleasant and unpleasant situations and style of leadership.

Leadership style can be assessed with the help of Least Preferred Co-worker (LPC) scale. It is a technique in which a leader is asked to think of a person whom they least like to work with and score them on different bipolar scales.

For instance: Friendly-unfriendly, Efficient-inefficient, Cooperative-uncooperative, etc

Fiedler's findings:

Leader's Traits: On the basis of the LPC Scale, a leader's style of leadership can be determined. If a leader scores high on the LPC scale, that means he is highly relationship-oriented and treats even the least preferred coworker generously. If he scores low on the LPC scale, he is a task-oriented leader prioritising the work and performance.

Situational factor: Leaders manage to perform effectively in the favourable situations. They feel that they have control and command over the group of employees in such situations.

Situation Matches: Fiedler gave a Contingency Model named Leader Situation Matches in which he explained that leadership style could be either task-oriented or people-oriented, based on the favourableness of the situation.

Hersey Blanchard Situational Theory: The Hersey-Blanchard Situational Theory states that the style of leadership depends upon the maturity of the subordinates; accordingly the following four styles were developed:



■ Telling: When a new person enters the organisation, he has to be told everything, i.e. he is given training and orientation to make him understand the task to be performed.

Department of CSE Page 13 of 17

- Selling: The leader leads by providing social and emotional support to the subordinates and convincing the groups to give maximum output.
- Delegating: The leaders are least concerned about and hardly interfere with the execution of the tasks. They are not even concerned about the subordinates and their issues.
- Participating: It is a democratic style where subordinates are allowed to participate in the decision-making process. Here, the leader is less focussed on the achievement of objectives.
- Evans and House Path-Goal Theory: The Path-Goal Theory was proposed by Robert J. House and Martin Evans in 1970s.

The situational factors involved are Subordinate characteristics and Organisational environment. This model emphasised four different behaviours of a leader:

- Directive
- Supportive
- Participative
- Achievement-Oriented
- Vroom-Yetton-Jago Decision-Making Model: This model suggested that leadership style varies on the basis of the decision-making ability of the leaders in different situations. Leadership style was merely based on the degree of employee's contribution and activeness in the decision-making process.

The various aspects taken into consideration were decision timeliness, decision acceptance and the decision quality. Following are the Leadership Styles derived out of



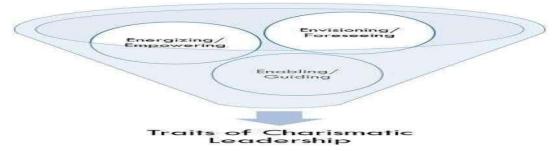
- Autocratic (AII): This is stringic autocratic leadership style where the leader takes the opinion of group members to gather more information but may or may not share the final decision with the group members.
- Consultative (CI): The leaders consult with the group members to explore opinions but solely take the decision.
- Consultative (CII): the leader consults with the group members to explore opinions and also invites suggestions but solely takes the decision.
- Collaborative (GII): The leader allows the group to take their own decisions collectively and plays a supportive role in the process.

Cognitive Resource Theory: This theory explains that if the leader is experienced he will be able to perform effectively even under the stressful situations whereas an intelligent leader performs well in less stressful situations.

• Strategic Contingencies Theory: This theory says that the effectiveness of a leader depends upon his problem-solving skills and ability to handle critical situations and make decisions wisely. A person with better problem-solving skills can secure his position and cannot be easily replaced.

Department of CSE Page 14 of 17

Charismatic Leadership Theory: This theory believes that a leader must possess some extraordinary and exceptional qualities to become an effective leader. Such leaders lead by t



- Envisioning/Foreseeing: Leaders foresees future possibilities and create a vision accordingly, usually having high expectations and dreams.
- Energizing/Empowering: Leaders are highly enthusiastic, proactive, energetic and confidently aiming towards success.
- Enabling/Guiding: Leaders provide complete support and guidance and show compassion and trust in followers. Such leaders are highly focussed and committed towards their goal accomplishment.
- Transactional Leadership Theory: Transactional Leadership Theory emphasises the realisation of a desired outcome and result. The leaders motivate the followers by way of a reward system, i.e. rewarding the performers and punishing the non-performers.

The theory emphasises maintaining a cordial relationship with the followers, leaders and followers must work mutually to meet organisational goals.

• Transformational Leadership Theory: The transformational theory states that a leader is effective only if he can transform or change the perceptions, behaviour and expectations of the followers and direct them towards a common goal which will lead to the accomplishment of the leader's vision. Such leaders have a charismatic and influential personality.

Following are the key factors behind Transformational Leadership:

- **Psychological transformation**: Bring about a change in the perception and mindset of the follower.
- **Influential**: Creates a strong impact on the followers.
- Motivational: Generates positive energy within followers.
- **Inspirational**: Encourages them to achieve something.
- **Individual impact**: Creates a powerful effect on the behaviour and perception of the followers.

From the above description, we can conclude that a leader needs to follow different leadership theories based on the situation and circumstances.

Activities and skills of Great leaders:

Definition of a Leader

A leader is "a person who influences a group of people towards the achievement of a goal". A mnemonic for this definition would be 3P's - Person, People and Purpose.

Leadership plays an important role in the workplace as well as other community organizations. Leadership activities are associated with benefits to business, including increased performance and productivity.

Department of CSE Page 15 of 17

The working style, principles, and values of a leader is a crucial aspect in determining the behaviour within an organization Leadership training can help leaders become **role-models** The behaviour of leaders and what they consider the "norm" determines which behaviours are enforced and those which are punished Given the importance of a leader's behaviour, it is also essential that they learn skills, such as:

Communication

Leaders need to develop the ability to clearly, succinctly explain to employees everything from the goals of a company to the details of specific work-tasks Many components are important for effective **communication**, including active listening, reading body language and written communication such as emails

Motivation

Leaders need to **inspire** employees. They may do this by increasing worker's **self-esteem**, by recognizing effort and achievement, or by giving a worker new responsibilities to further their investment in the business

Delegating

Leaders can achieve this by identifying the skills that workers have, and as such assign tasks to each worker based on the skills they have

Creativity

Good leaders are willing to try novel solutions or to approach problems in a non-traditional way

Feedback

Leaders are constantly on the lookout for opportunities to provide team members with information about their performance, without 'micromanaging' their work

Now that you have more clarity as to what leadership activities are, and what they are used for, let us look at a wide selection of activities. While some of the activities and games may not immediately appear to be 'leadership activities,' the chosen activities might develop and promote the **leadership skills** outlined above.



Leaders have both a big influence and responsibility for their teams. Some of the aspects they need to pay attention to are:

- Setting the climate of a workplace
- Inspiring team members
- Setting values for their team
- Improving team spirit and cohesion
- Being responsible for their team's communication and wellbeing



Department of CSE Page 16 of 17