

LCBB4006 Academic Skills

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Introduction

Academic and professional growth are linked. Students obtain new skills and information through professional development. Academic activities can also assist pupils develop critical thinking and problem-solving abilities. Students can gain the skills and knowledge they need for future employment via academic and professional development. Personal growth improves skills, knowledge, and capacities. This can be done through taking classes or seminars, or by volunteering or networking. Academic study helps build skills and knowledge. Academic work can teach professional concepts, theories, and ideas while improving critical thinking and problem-solving (Glass, 2022). By combining academics with skill development, students may build career-ready skills and knowledge. The paper discusses four academic or professional abilities or themes. Common academic and professional talents exist. Critical thinking, problem-solving, communication, time management, etc. These talents can be used in the workplace and other situations. By acquiring these abilities, a person will be more career-ready. Not everyone values the same skills. It depends on an individual's requirements and interests. This research ranks academic and professional abilities by significance.

Time Management

Time management is a fundamental academic and professional skill that helps individuals make the most of their time. Academic time management skills help students to plan their studies, use their time efficiently, and meet deadlines. Professional development time management skills help employees to set priorities, complete tasks on time, and avoid burnout. Both academic and professional time management skills can be learned through practice and self-reflection. By developing strong time management skills, individuals can improve their academic performance, productivity, and work-life balance (J. Crawhall, 2013). Learning how to manage time is an important skill that can help individuals in every aspect of life. Whether juggling between work, school, and family obligations or trying to find time for hobbies and personal interests, effective time management can help make the most of a day. There are a few basic principles of time management that can help a person get started. Time management is not a skill that is only limited to academic or

professional life. But there is much more to it. To maintain social life, it can also be detrimental. This is why I believe time management is a basic skill and most important skill that should be a must have for all students as well as professionals.

Basics of Time Management

One of the most important things to keep in mind is that one can't do everything at once. Trying to take on too many tasks at the same time will only lead to frustration and a feeling of being overwhelmed. Instead, focus on one thing at a time and give it your full attention. Once a person has completed the task, it's best to move on to the next item on their list. Another key principle is to identify priorities. A person should spend time working on those things first and save the less important tasks for later. This can be difficult at times, but it's important to stay focused on one goal. Finally, one must create a schedule of some down time for oneself. Taking breaks throughout the day to relax and rejuvenate oneself. With proper rest, a person will be able to focus better and be more productive overall. Following these basic principles will help one get started with effectively managing over time. With a little practice, an individual is able to make the most of every day. There are a number of different techniques that can be used to help manage time more effectively. The Pomodoro Technique is a popular choice for many people, as it is relatively simple to understand and implement. The basic principle is to break down work into manageable chunks, and then to take regular breaks in between each chunk (Collins, 2020). The 'pickle jar theory' is another effective technique, which involves setting a goal for the day and then working until the goal is met, no matter how long it takes. Finally, Parkinson's Law states that work expands to fill the time available, so by setting strict deadlines it is possible to force oneself to be more productive (Brannon, Hershberger and Brock, 1999). All of these techniques can be useful in helping to manage time more effectively.

Application of Time Management

Academic Life

Time management is important in every field, but especially for students. Successful students may balance coursework and extracurriculars by prioritizing their time. Keeping

a schedule can help with time management. But it's important to be realistic while setting a timeline. On the other hand it's impractical to finish a two-week-due paper the night before. Dividing the paper into smaller tasks and distributing them across two weeks may be a better idea. A person will feel less overwhelmed and respond faster that way. Another way is to learn to say no to save time. Burnout often occurs from trying to achieve everything at once. Prioritizing the most important actions saves time and increases efficiency. Time management is key to academic achievement.

Professional Work

Professionals need time management skills. Time managers are more successful and less worried than others. Time management requires creating goals. Without goals, it's hard to utilize the time wisely. After setting goals, build an action plan. This strategy should include goals, steps, and deadlines. Once a plan is established, the next move is to follow it. Many distractions in today's environment make it hard to focus. Filtering techniques allow a person to only receive work-related ones can help. Delegating work helps one remain on pace. This might help a professional to focus on more vital things. Time management includes stress management. When overwhelmed, determining what's important eases the pressure. This helps individuals prioritize chores and avoid becoming bogged down. Follow these ideas to enhance the time management and professional performance.

Reflection

Reflective practice involves assessing one's activities and behaviors to better them. It's utilized in education, healthcare, business, and more. Reflective practice aims to help people learn from their mistakes and improve their behavior. Observation, reflection, analysis, and action make up reflective practice. First, people must watch their own behavior. This process helps determine what needs to be altered. Second, individuals must analyze what could be done differently based on their findings. This stage identifies improvement areas. Third, people must examine their observations and reflections to grasp the issues. Individuals must act on their recognized improvements. Reflective

practice is vital for improving actions and behaviors (Finlayson, 2016). It's a simple yet powerful method for achieving objectives and reaching full potential.

Reflection and Improvement

Reflection is essential to human progress. By examining the ideas and behaviors, people may learn from their mistakes. Reflection may also help create objectives and make preparations. Reflection is key to self-improvement. By examining the words and actions, one can improve. An individual may learn from their errors and avoid repeating them. Reflection is key to self-improvement.

Reflection is a process of considering one's own thoughts and experiences in order to learn from them. When used effectively, it can be an invaluable tool for developing skills and knowledge. Through reflection, students have the opportunity to critically examine their own beliefs and assumptions, and to consider alternative perspectives. Additionally, reflection can help students to identify areas where they need further development, and to develop action plans for addressing these areas. By taking the time to reflect on their learning experiences, students can significantly improve their ability to learn and grow.

Reflection is a key part of any professional's toolkit. By taking the time to reflect on past experiences, professionals can learn from their mistakes and become better at their jobs. Additionally, reflection helps to see the connections between different events and to identify patterns. This can be especially helpful in fast-paced environments, where it can be difficult to step back and take an objective view. Furthermore, reflecting on the successes can help us to maintain motivation and confidence. Ultimately, taking the time to reflect on our professional lives can help individuals to improve their existing skills and become more effective professionals. In the modern work setting, it may not be as important to include reflection because of strong focus on human resource policies such as appraisal programmes. In addition to that, students are constantly reviewed by their teachers. So a person can easily make do without proper application of reflection.

Bloom's Taxonomy of Intellectual Behavior

Bloom's taxonomy is a framework for classifying intellectual behaviors. It was first proposed by educational psychologist Benjamin Bloom in 1956. The taxonomy consists of three tiers: cognition, affect, and psychomotor (Adams, 2015). Each tier is further divided into different types of behavior. For example, the cognitive domain includes activities such as remembering, understanding, and applying knowledge. In 2001, a revised version of Bloom's Taxonomy was released. This update aims to provide a more learner-centered approach and emphasizes the importance of developing higher-order thinking skills (Newton, Da Silva and Peters, 2020). The taxonomy is often represented as a pyramid, with Knowledge at the bottom and Analysis, Synthesis, and Evaluation at the top. According to the taxonomy, Knowledge refers to the recall of information, while Analysis involves breaking down information into its component parts. Synthesis refers to the ability to put pieces of information together to form a new whole, and Evaluation involves making judgments about the value of information. By encouraging students to move up the levels of the taxonomy, teachers can help them develop deeper understanding and stronger critical thinking skills. Bloom's taxonomy can be used to facilitate learning by helping educators to identify the level of intellectual behavior that is required for a particular task or concept. It can also be used to assess student learning by measuring the level of intellectual behavior that has been demonstrated.

Teamwork

Cooperation is the process of working together to achieve a common goal. It involves communication, planning, and a willingness to compromise. When people cooperate, they are able to pool their resources and create something that is greater than the sum of its parts. Teamwork is an essential ingredient in any successful enterprise. Whether it's a sports team, a business, or a school project, teamwork can make the difference between success and failure. By working together, people are able to accomplish tasks that would be impossible for them to do on their own. In addition, teamwork fosters a sense of camaraderie and responsibility among members of a group. When people work together towards a common goal, they develop a stronger sense of pride in their work and are more likely to complete their objectives (Kulakova, 2020). In the modern world, the

importance of teamwork is unmatched. This is the second most important skill of the discussed four.

Theories of Teamwork

Tuckman's Theory

In any work environment, teamwork is key to success. There are a number of different theories on teamwork, each with its own insights into how to best collaborate. One popular theory is known as Tuckman's stages of group development. According to this model, teams go through four distinct stages as they come together: forming, storming, norming, and performing (JONES, 2019). In the forming stage, team members are getting to know one another and establishing ground rules. The storming stage is when conflict begins to arise and team members start to jockey for position. In the norming stage, team members begin to work together more effectively, and in the performing stage, they're able to operate at peak efficiency. While Tuckman's model is widely used, it's important to note that not all teams will follow this exact progression. Instead, it's helpful to think of it as a general guide for how teams come together and begin to function effectively.

Belbin's Theory of Team Roles

In Belbin's theory of team roles, there are nine different types of roles that people can take on in a team: coordinator, shaper, plant, monitor-evaluator, resource investigator, team worker, implementer, complete-finisher, and specialist (Mulders, 2019). Each of these roles serves a different purpose in terms of the team's overall goal accomplishment. For example, the coordinator is responsible for keeping the team organized and on track, while the shaper is responsible for generating new ideas and motivating the team to action. The plant is responsible for coming up with new and innovative solutions, while the monitor-evaluator is responsible for objectively assessing the team's progress and making sure that they are on track. Finally, the specialist is responsible for providing expert knowledge and advice when needed. Ultimately, all of these roles are necessary in an effective team setup according to this theory.

7Cs of Teamwork

The 7Cs of teamwork are important because they provide a framework for team members to work together effectively. The 7Cs stand for communication, cooperation, conflict resolution, trust, shared goals, and commitment (Wall, 2022). Each of these elements is crucial in order for a team to function properly. Without effective communication, team members will not be able to understand each other or work together effectively. For instance, Cooperation is necessary in order for team members to be able to share resources and ideas, and to work together towards a common goal. Conflict resolution is important in order to prevent arguments and disagreements from hampering the team's progress.

Importance of Teamwork

In the academic sector, teamwork is essential to success. Students who are able to work together effectively tend to achieve better results than those who work independently. There are several reasons for this. First, team members can provide each other with important feedback and perspectives that can help to improve the quality of their work. Second, working in a team can help to motivate individuals and keep them on track. Finally, team members can pool their resources and knowledge to come up with better solutions to problems. In short, teamwork is an essential ingredient in the academic success recipe. When students are able to work together effectively, they are more likely to achieve their goals.

Working together as a team is essential in any professional setting. By pooling the knowledge and skills of each team member, businesses can achieve far more than they would be able to on their own. Furthermore, teamwork helps to foster a sense of camaraderie and cooperation among employees, which can lead to a more positive work environment. Additionally, teams are often better able to identify and solve problems than individuals working alone. For all of these reasons, it is clear that teamwork is essential in the professional sector. Businesses that encourage teamwork are likely to be more successful and productive than those that do not.

Motivation

There's no one-size-fits-all answer to the question of what motivation is. Everyone experiences and responds to motivation differently. However, there are some general principles that can help to explain what motivation is and how it works. Basically, motivation is a driving force that encourages people to take action towards a goal. Motivation comes from both external and internal factors. External factors include things like rewards, recognition, and praise. Internal factors include things like people's values, goals, and ambitions (Trout, 2017). Everyone has different motivating factors, and it's important to find out what works for an individual. Once a person is aware of the factor that motivates them, they can use it to their advantage to achieve desired goals.

Application of Motivation

Theories of motivation have been widely studied and applied in the academic sector in an attempt to create successful learners. By understanding what motivates students, teachers can design learning experiences that target those motivations and lead to improved student engagement and performance. One popular theory of motivation is Abraham Maslow's Hierarchy of Needs. This theory posits that people are motivated to satisfy basic needs such as food and shelter before moving on to higher-level needs such as self-actualization (Kotliarov, 2008). Another widely-studied theory is Self-Determination Theory, which posits that people are motivated by a sense of autonomy, competence, and relatedness. Both of these theories have been shown to be relevant in the academic context and have led to successful applications in classrooms around the world.

In the workplace, employees are commonly motivated by a desire to earn a promotion or salary increase. While these extrinsic factors can certainly provide incentive, they are not always enough to sustain long-term motivation. Intrinsic factors, such as a sense of accomplishment or satisfaction with one's work, are often more effective in fostering motivation. When employees feel like their efforts are appreciated and that their work is meaningful, they are more likely to be engaged and motivated. Additionally, offering opportunities for skill development and growth can also help to keep employees

motivated. By providing employees with a reason to stay invested in their work, employers can create a more productive and positive work environment. In the modern times where genz people are entering workspace, the basic requirements of the work situation and dynamics is shifting considerably compared to the previous generations.

Techniques of Motivation

There are many different techniques that can be used to motivate oneself in both the academic and professional world. One of the most important things is to set realistic goals and then break them down into smaller, more manageable pieces. It can also be helpful to establish a positive reinforcement system, whereby a student can reward themselves for completing certain tasks or reaching certain milestones. Another effective technique is to keep a journal or diary in which to track the progress and write down the thoughts and feelings about work. This can help a person to identify any areas where they may be struggling and also to stay motivated on a long-term basis (Fishbach, 2018). Finally, it is often useful to seek out the support of others, whether this means joining a study group or simply talking to a friend or peer about goals. By using one or more of these techniques, a person can increase their motivation levels and achieve success in both their academic and professional life.

Conclusion

Most agree that academic and professional life are different. Academics focus on theoretical knowledge and topics with no direct practical use. In the professional sphere, the focus remains on outcomes. Applying academic learnings to work life is valuable. By thinking critically about the work and looking at difficulties from multiple perspectives, it is possible to find innovative solutions. By staying on top of new research and advances in the industry, students may become leaders. By linking academic learning to the workplace, people may become more effective and influential while developing as a person.

References

- Adams, N.E. (2015). Bloom's taxonomy of cognitive learning objectives. *Journal of the Medical Library Association : JMLA*, [online] 103(3), pp.152–153. doi:10.3163/1536-5050.103.3.010.
- Brannon, L.A., Hershberger, P.J. and Brock, T.C. (1999). Timeless demonstrations of Parkinson's first law. *Psychonomic Bulletin & Review*, 6(1), pp.148–156. doi:10.3758/bf03210823.
- Collins, B. (2020). *The Pomodoro Technique Explained*. [online] Forbes. Available at: <https://www.forbes.com/sites/bryancollinseurope/2020/03/03/the-pomodoro-technique/?sh=1d9f20563985> [Accessed 19 Aug. 2022].
- Finlayson, A. (2016). Developing a reflective practice model. *Reflective Practice*, 17(2), pp.87–99. doi:10.1080/14623943.2015.1134470.
- Fishbach, A. (2018). *How to Keep Working When You're Just Not Feeling It*. [online] Harvard Business Review. Available at: <https://hbr.org/2018/11/how-to-keep-working-when-youre-just-not-feeling-it>.
- Glass, G. (2022). *Council Post: Three Best Practices For Structuring Right-Skilling And Professional Development*. [online] Forbes. Available at: <https://www.forbes.com/sites/forbeshumanresourcescouncil/2022/05/23/three-best-practices-for-structuring-right-skilling-and-professional-development/?sh=322cfbd56b63> [Accessed 19 Aug. 2022].
- J. Crawhall, R. (2013). Time to Innovate: Reflections and Recommendations on Time Management for Innovation Managers. *Technology Innovation Management Review*, 3(9), pp.13–19. doi:10.22215/timreview/723.
- JONES, A. (2019). THE TUCKMAN'S MODEL IMPLEMENTATION, EFFECT, AND ANALYSIS & THE NEW DEVELOPMENT OF JONES LSI MODEL ON A SMALL GROUP. *JOURNAL OF MANAGEMENT*, [online] 6(4), pp.23–28. doi:10.34218/jom.6.4.2019.005.

Kotliarov, I. (2008). Mathematical formalization of theories of motivation proposed by Maslow and Herzberg. *Fractal : Revista de Psicologia*, 20(2), pp.341–346. doi:10.1590/s1984-02922008000200002.

Kulakova, A. (2020). Conditions for the Successful Teamwork in the Modern Organization. *Social area / Социальное пространство*, (2 (24)). doi:10.15838/sa.2020.2.24.4.

Mulders, M. (2019). Belbin Team Roles. *101 Management Models*, pp.36–38. doi:10.4324/9781003022022-8.

Newton, P.M., Da Silva, A. and Peters, L.G. (2020). A Pragmatic Master List of Action Verbs for Bloom's Taxonomy. *Frontiers in Education*, 5. doi:10.3389/educ.2020.00107.

Trout, J.D. (2017). Motivation and the sense of understanding in theory construction. *Motivation Science*, 3(3), pp.304–317. doi:10.1037/mot0000068.

Wall, K. (2022). *A New Manager's Guide to Introducing the 7Cs of Team Resilience*. [online] Legal Reader. Available at: <https://www.legalreader.com/new-managers-guide-to-introducing-the-7cs-of-team-resilience/> [Accessed 19 Aug. 2022].