

Workshop on Financial Freedom in Networking Industry

• The workshop on "Financial Freedom in the Networking Industry" was a transformative event that aimed to provide valuable insights and strategies for individuals seeking financial independence within the networking industry. Organized by Career Counselling & Placement Cell in collaboration with Students' Self Support Union GHBC and held on 7th February 2019 at the Golden Hall of the college, the workshop had as its resource persons, accomplished professionals of Sunrider Company- a privately owned multi-level marketing company headquartered in Torrance, California. The Company lists thousands of franchise stores and tens of thousands of distributors internationally. The workshop had 222 attendees.

- The workshop aimed to provide the participants a deeper understanding of the concept of financial freedom and its significance in today's dynamic economic landscape.
- The workshop intended to show how networking can be a powerful tool for wealth creation and how one can leverage this industry to achieve their financial goals.
- The workshop was expected to show the importance of personal growth and mindset in achieving financial independence.



- The participants gained a stronger foundation in financial literacy and learned practical money management skills
- The attendees of the workshop have developed a better understanding of networking techniques, learned effective ways to build a strong network, and discovered how to leverage their connections for financial growth.
- The importance of cultivating a growth mindset and embracing positive habits for financial success was emphasized throughout the workshop.



 The workshop on Financial Freedom in the Networking Industry served as a catalyst for students seeking to attain financial independence now and in the future. By providing insights, lessons, and inspiration, the event empowered them to take control of their financial future and showed them ways to unleash their full potential within the networking industry.

