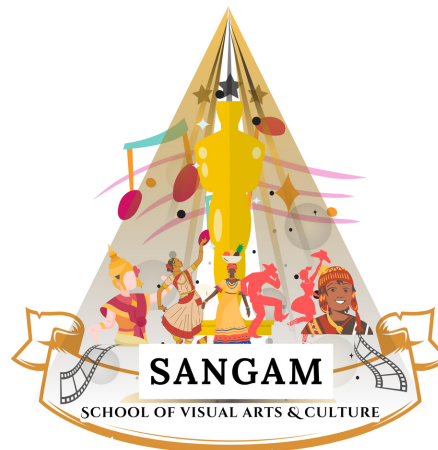
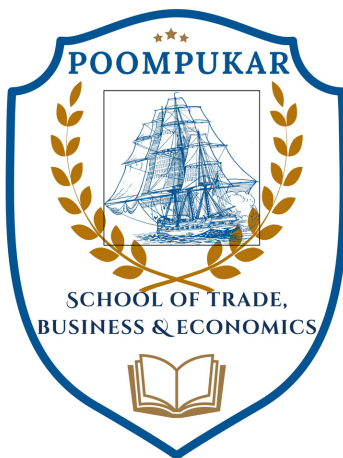




*We shape the  
Innovators, thinkers,  
and transformers of  
tomorrow.*

## **menschForce Members Global Career College**



( <https://college.menschforce.com> )



## **CONTACT US**

### **Canada**

9850 King George Blvd 3rd Floor,  
Surrey, BC V3T 0P9, Canada.

Call Us: +1 778 607 2065

[inquiry@menschforce.ca](mailto:inquiry@menschforce.ca)

<https://college.menschforce.ca>

### **India**

133, Thirumullaivoyal SIDCO Industrial  
Estate, Kattur, Avadi, Chennai 600062, India

## Our Mission & Values

”

*"Education is not the filling of a pail, but the lighting of a fire."*

At our college, we believe that every member student has the potential to contribute something to the society and sustainability of its growth. We provide an environment where they can reinvest on their potential to take charge of their life as an Independent Professional or Entrepreneur.

With our experienced and passionate faculty, state-of-the-art facilities, Industry Mentors, Advisors and diverse student body, we are confident that we can help you reach your full potential.



## About Us

Our Career college is dedicated to providing a comprehensive education that prepares member students for success in their future endeavors in the field of Business, Economics and Technology

We strive to create a welcoming and inclusive environment where all students can thrive.

## Apply Now

Schedule a Free inquiry Session at <https://college.menschforce.ca/inquire>

## Why choose us?

Small Class Sizes

Experienced Faculty

Safe Environment

Supportive Peers



### Important Dates

- First Day of College: Winter Semester - Dec 1; Spring Semester - Mar -1; Summer Semester - June 1; Fall Semester - Aug 1
- Convocation / Diploma Awards: Twice / year

## Open Enrollment

for students of all backgrounds and abilities. Come visit us to learn more!

## Check our various Fields of Studies

### Business

- StartUp Incubation
- StartUp Acceleration
- Entrepreneur Development
- Venture Architecture

### Information Technology

- IT Professional Development
- Internet of Things(IoT)
- Artificial Intelligence.
- Blockchain / digital Assets

### Economics

- Geoeconomics
- Deep Tech Economics
- Circular Economics
- Sustainable Development

### Natural Capital

- Energy
- Water
- Agriculture
- Minerals

### Engineering

- Nano/Bio Tech Engineering
- Agro Engineering
- Robotics Engineering
- Construction Engineering

## Get in touch!

**Call Us: +1 778 607 2065**

Visit

<https://college.menschforce.ca>  
to learn more about our college..

**9850 King George Blvd 3rd  
Floor, Surrey, BC V3T 0P9**



# Multi Cultural

TRANSNATIONAL



**menschForce members Career College**

## Discover

*What Our College  
Has to Offer!*

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reserved.





## Our Values

### Individual growth

We recognise and nurture every child's unique talents.

### Safety

We provide a safe and secure environment for all children.

### Community

We build strong relationships with families and the local community.

## Our Campuses

### Canada(Main)

- Vancouver, British Columbia
- Calgary, Alberta

### India

- Thirumullaivoyal, Chennai.

## Our PG Diploma Programs

- PG Diploma in Innovative StartUp Entrepreneur Incubation
- PG Diploma in Innovative IT Professionals Development
- PG Diploma in Innovative Agriculture Technologies
- PG Diploma in Clean Energy Technologies
- PG Diploma in Business & Venture Architecture
- PG Diploma in Enterprise Architecture
- PG Diploma in Process & Project Management
- PG Diploma in Web, Media & Film Technologies
- PG Diploma in GeoEconomics & Transnational Trade
- PG Diploma in Data Science
- PG Diploma in Blockchain & distributed networks

## Our Certificate Courses

- Enterprise Architecture
- DevOps
- Robotic Process Automation
- Precision Agriculture
- digital & Social Media
- GeoEconomics
- IoT & Edge Computing
- Data Science
- Full Stack Development
- Blockchain
- smart Vehicles
- Cloud Architecture
- Project Management
- Business Intelligence
- Business Modeling
- Deep Learning
- Sustainable Energy
- Value Oriented Architecture
- Quantum Computing
- Semi Conductors & Sensors

