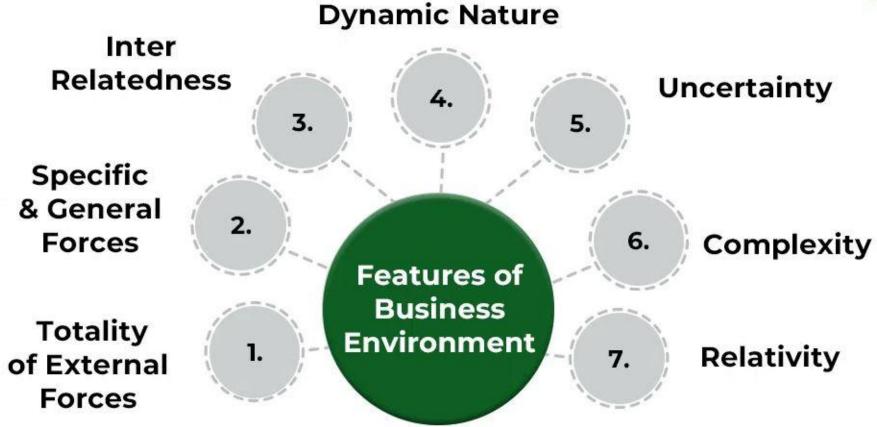


Entrepreneurship Environment

- ☐ It refers to the sum total of internal and external factors and forces within which an enterprise operates.
- ☐ It is the responsibility of the entrepreneur to change the policies along with the changing environment, or else be left behind in the market as in the case of Motorola and Satyam



Classification of Business Environment

Business Environment

External Environment

Micro

- Suppliers
- Customers
- Intermediaries
- Competitors
- Public

Macro

- Economic
- Political
- Legal
- Technology
- Global
- Socio-Cultural
- Demographic
- Natural
- Ecological

Internal Environment

- Business Objects
- Financial Resources
- Human Resources
- Internal Resources
- Technological Factors
- New Developments
- Work Culture



Framework/Tool



Political factors:

- → Government policy
- → Political stability or instability in overseas markets
- → Foreign trade policy
- → Tax policy
- → Labour law
- → Environmental law
- → Trade restrictions

Social factors:

- → Population growth
- → Age distribution
- → Health consciousness
- → Career attitudes
- → Emerging trends

Legal factors:

- → Health and safety
- → Equal opportunities
- → Advertising standards
- → Consumer rights and laws
- → Product labelling and product safety
- → Employment legislation
- → Consumer law
- → Trade regulation and restrictions

PESTE

Economic factors:

- → Economic growth
- → Interest rates
- → Exchange rates
- → Inflation
- → Disposable income of consumers and businesses

Technological factors:

- → New ways of producing goods and services
- → New ways of distributing goods and services
- → New ways of communicating with target markets

Environmental factors:

- → Scarcity of raw materials
- → Pollution targets
- → Doing business as an ethical and sustainable company
- → Climate
- → Recycling procedures
- → Carbon footprint
- → Waste disposal
- → Sustainability

Food industry of India

POLITICAL FACTOR

- Strong and stable government system
- 100 per cent FDI under the government approval route for trading for "made in India" foods
- > Further relaxation expected for foreign retailers
- Local and global manufacturers of gluten-free products have already started selling their products through Amazon and Big Basket

ECONOMIC FACTOR

- Estimated inflation rate in 2017 is 2.24%
- Rise in purchasing power parity
- & disposable income
- After 100% FDI in food, potential investments could be \$5 - 10 billion
- Between April and December of 2016-17, the FDi in flow rose \$46.40 billion, up 1% from 2015-16
- launching the product in smaller packs can help the company fight price competition and inflation

SOCIAL FACTOR

- 70% population is rural and farming community
- Gluten-free foods made up of ancient grains and herbs could be beneficial
- Indians consumers are price sensitive and seek value for money
- Indians are fond of spicy foods, thus salty snacks and savouries containing red chilli, black pepper, mint and other herbs to make it suitable for Indian taste buds

TECHNOLOGICAL FACTOR

- Innovation in taste includes use of millets, sorghum, coconut, almonds, quinoa, amaranth and legumes
- Potato flour can be used in bakery products like cake-mixes
- Most of local gluten-free products are highly perishable and have very less shelf life
- Nutrition Innovation though fortified flours, use of pea protein is required

ENVIRONMENTAL FACTOR

- High temperature and global warming reduces the shelf life
- Grains like rice and maize have been found contaminated with high levels of arsenic due to water and soil pollution.
- Indian government needs to control the pollution and to maintain the soil health.
- Efforts shall be made to cover more area under organic cultivation for rice, corn, quinoa, millets, amaranth etc.

LEGAL FACTOR

- > Rules are monitored by FSSAI
- Rules for imported companies-Licensing of food importer, clearance of imported food,
 Storage, sampling and inspection,

addressing of queries

Rules for Indian companies-Glutenfree foods shall contain gluten content less than 20-100mg/kg

Food industry of USA

POLITICAL FACTOR

- Trump government has liberalise the Food and Drug Administration's regulations on food safety, labelling and trade
- Gluten-free food companies and restaurants are working on "healthier options" with lower sodium and sugar intakes
- Focus has been laid to reveal calorie and nutritional information for each product. agreements

TECHNOLOGICAL FACTOR

- Technology like Mobile apps, social media awareness and ecommerce has increased the consumption of GF foods
- Nima, the portable glutentesting device, which can test food for the presence of gluten and provides results within minutes
- New product technology include use of ancient grains, legumes, nuts and seaweeds.

ECONOMIC FACTOR

- USA has economic stability and gradually rising employment rate
- The rising labour costs in developing countries can lead to higher supply costs and higher selling prices
- Expected inflation rate in 2017 is 2.54%
- USA economy is in bull market (stock are rising), thus attractive packaging, honest claims like vegan, sugar-free, non-GMO, increased product availability through ecommerce can help to increase consumer base

SOCIAL FACTOR

- Young generation is highly driven towards healthy food trends
- Gluten-free products with claims like organic, sugar-free, vegan and non-GMO are popular
- High demand for fresh and authentic flavour built in American style.
- Strong value proposition for quick and convenient food, thus creating an opportunity for gluten-free flours and mixes

ENVIRONMENTAL FACTOR

- Government shall take proper measures to deal with global warming and climate change
- More complex standards on business waste disposal

LEGAL FACTOR

- Foods shall contain gluten content less than 20 ppm
- "gluten-free" claim can appear on the labels of foods that inherently do not contain gluten (e.g. raw carrots and grapefruit juice)
- Hydrolysed, fermented, or distilled foods voluntarily bearing the "gluten-free" claim will also have to meet the requirements of the gluten-free food labelling rule

Class Activity

 TAKE ANY INDUSTRY OF YOUR CHOICE AND DO PESTEL ANALYSIS.