2.3.9 Positive Pull Influences  This refers to centers of influence within the society. That is individuals whom people look up to as mentors encourage a person to become an entrepreneur.

2.3.10 Background Characteristics  This has to do with factors such as childhood, family environment, education, age and work history. It is believed that position in the family, i.e. whether first born, last born, an only child, upbringing, educational level and age influence the propensity of the individual to become an entrepreneur. For instance, an issue of debate among scholars is whether entrepreneurs tend to be an only child or first born child of a family. Other scholars argue that individuals are more likely to become entrepreneurs when they are between the ages of 25 and 40 years, while some other scholars contend that individuals are more likely to become entrepreneurs when they are between the ages of 22 and 55 years. Another group of scholars disagrees with these positions by stating that individuals could become entrepreneurs even before the age of 22 years or even after the age of 55 years (Unilag GST Module 1, 2007).

2.4 Entrepreneurship Variables

What factors affect the supply of entrepreneurship? Basically, two factors affect the supply of entrepreneurship: opportunity and willingness to become an entrepreneur. Opportunity is the possibility to become self-employed if one wants to. The primary factors that affect opportunity are:

2.4.1 The individual’s intrinsic entrepreneurial ability and intuition (Allinson, Chell & Barnes, 2000). The degree to which the spirit of enterprise exists or can be initiated in the individual is through the society, by the society and culture in which he is embedded (Morrison, 1998).

2.4.2 The general macroeconomic environment. One of the primary determinants of the supply of entrepreneurship is the willingness of an individual to become an entrepreneur. Willingness is a personalized activity. It goes beyond intentions and/or new idea conceptualization. Willingness must lead to the creation of value and be from nothing (Timmons, 1989). It also involves the relative evaluation of work in self-employment compared with one’s other options for employment (Praag et al, 1995). The supply of entrepreneurship is seen thus, to be dependent on both individual-level factors and general economic and non-economic factors.

To encourage entrepreneurship, policymakers can improve the economic factors that face entrepreneur by initiating reforms that increase both the market incentives and availability of credit and capital to entrepreneurs (Wilken, 1972). Therefore, instituting appropriate market and tax regulations a country can encourage and increase the supply of entrepreneurs in its population. The second major determinant of the supply of the entrepreneurship is an opportunity. In order for an individual to start his own enterprise, it is necessary for him to have the credit or capital to finance the initial start-up cost. Policymakers can encourage the supply of entrepreneurship by creating programmes and institutions such as SMEDAN to encourage and assist entrepreneurs to find capital, draw-up business plans, and comply with the various business and tax regulations.

On developing entrepreneurship, new education initiatives could be created to teach entrepreneurship. By equipping more people with the skills’ attitudes and characteristics to become entrepreneurs; by promoting and developing entrepreneurial spirit within the society, a country can effectively increase its supply of entrepreneurs.

2.5 Creativity