BBA220 NOTES

WEEK 1 - ENTREPRENEURIAL & NVM

CONTENTS

- 1. Why learning entrepreneurship?
- 2. Who is an entrepreneur?
- 3. How entrepreneur works?

ENTRPRENEURSHIP

Entrepreneurship revolution

- Taught at 2000+ colleges, universities & community colleges
- Focus of a number of educational grants
- Creates most of net new jobs nationwide
- Self-employment eliminates 'glass ceilings' & 'glass walls' for women & minorities
- Gaining & growing in elementary through high schools

Entrepreneurship is more appealing than ever to:

- High school seniors
- Their parents
- 47% of women and 38 % of men in a 2004 national sample by USA Today
- Laid-off corporate managers

*Creates jobs

→ Innovation:

- Small entrepreneurial firms (since WWII) are responsible for ½ of all innovation. Credited with 95% of all radical innovation which led to the creation of major new inventions & technologies.

EXHIBIT 1.4 MAJOR INVENTIONS BY SMALL FIRMS

Aerosol can Acoustical suspension speakers Air conditioning Aeroplane Artificial skin Assembly line Audiotape recorder Automatic fabric cutting Automatic transfer equipment Bakelite Biosynthetic insulin Catalytic petroleum cracking Cochlear implants Continuous casting Cotton picker CPAP products for sleep apnoea Desktop publishing Firewall security software Fluid flow meter Fosin fire extinguisher Geodesic dome Gyrocompass Heart valve Heat sensor Helicopter Heterodyne radio High-capacity computer Hydraulic brake Leaning machine Link trainer Monoclonal antibodies Nuclear magnetic resonance **Pacemaker** Personal computer Prefabricated housing Piezo electrical devices Polaroid camera Pressure-sensitive cellophone Quick-frozen foods Rotary oil drilling bit Safety razor Six-axis robot arm Soft contact lens Sonar fish monitoring Spectrographic grid Spread sheet software Stereographic image sensoring **Zipper**

Source: Office of the Advocacy of the United States Small Business Administration.

New venture formation

- Creates economic & social mobility
- Is the opportunity centered & rewards talent & performance