Master of Business Administration with a concentration in Management	Expected: 5/20XX GPA:M
XPERIENCE	

# **Accomplishment Statements**

**Accomplishment Statements** are the statements in the experience section of your résumé that highlight your <u>relevant</u> skills, abilities, and/or contributions to an organization. Statements should include an action and a result listed with bullet points.

### Start with a verb to emphasize a skill (result) then add how you accomplished the result (action).

It is important to tailor your statements to the job description and include measurable data as much as possible.

See examples of accomplishment statements in the "Experience Section" on page one.

#### Job Description

- 1. Read and analyze the job description
- 2. Identify the required skills listed for the job
- 3. Match your experiences to the skills listed in the job description

# Measurable Data Quantify when possible using:

numbers, percentages, dollar amount(s), or time frames

### **Action Words**

Verbs that strongly promote your skills and accomplishments

### Critical Thinking/ Problem Solving

Increase Analyze Integrate Assess Measure Compare Organize Determine Research Devise Supervise Diagnose Synthesize Evaluate Verify Execute

# Communication (Oral/Written)

Address **Express** Author Interpret Share Persuade Convey Present Network Promote Demonstrate Review Draft Speak Edit Write Negotiate Respond Connect

### Teamwork/Collaboration

Organize Assist Orient Brainstorm Plan Calculate **Process** Collaborate Schedule Consolidate Supervise Construct Support Demonstrate Unite **Envision** 

### **Technology**

**Implement** Access Analyze Integrate Calculate Install Coordinate Launch Deliver Maintain Manage Design Troubleshoot Develop Organize Engineer

Program

## Leadership

Administer Guide Assess Manage Clarify Mentor Create Motivate Delegate Oversee Encourage Recruit Establish Supervise Train Facilitate Direct

#### Zeadersinp

Career & Self-Development (Confidence/Advocacy)

Updated: 07/23