Reed Bendstrong's Resilience Action Plan

Resilience Goals

- 1. **Improve Sleep Quality**: I will sleep at least 8 hours a night, from 11 PM to 7 AM, for the next month.
- 2. **Regular Exercise**: I will jog for at least 20 minutes, four times a week, for the next month.
- 3. Regular Prayer: I will engage in 10 minutes of prayer every day for the next month.

Triggers and Challenges

- Work Overload: Overtime work might affect my sleep and exercise routine.
- Social Events: Dinner parties or social gatherings can interfere with my sleep schedule.

Map Actions to Goals

- 1. Improve Sleep Quality:
 - Positive Action: Stick to a bedtime routine, which includes reading for 20 minutes before sleep.
 - Things to Avoid: No caffeine or electronics after 9 p.m.

2. Regular Exercise:

- Positive Action: Use my jogging shoes and listen to my "Jogging Playlist" on Spotify.
- Things to Avoid: Sitting for extended periods without short walks or stretches.

3. Prayer Practice:

- Positive Action: Use an app to guide my prayers.
- Things to Avoid: A noisy environment.

Assign Support Roles

- **Sleep**: My roommate will ensure that we both retire for the day by 11 p.m.
- **Exercise**: My best friend Sarah will be my jogging partner.
- Prayer: My brother, who prays regularly, will be my accountability partner.

Timeline:

• Weekly check-in every Sunday to track progress on sleep, exercise, and prayer.

Contingencies

- Work Overload: If I have to work late, I will do a 10-minute home workout session.
- Social Events: I will limit my participation to once a week and will ensure to be home by 11 p.m.

Reflection

- Feelings about the Plan: I feel optimistic and a bit anxious, but I believe this plan will improve my resilience and overall well-being.
- Challenges and Ease: The most challenging part was identifying triggers and challenges while setting the goals was the easiest.
- **Commitment Level**: I am highly committed to implementing this plan. I have shared it with my accountability partners, and they are supportive.