documentclass[11pt]{article}

\setlength{\topmargin}{-.5in}

\setlength{\textheight}{9in}

\setlength{\oddsidemargin}{.125in}

\setlength{\textwidth}{6.25in}

\usepackage{graphicx}

\usepackage{setspace}

\begin{document}

\title{SCI 101-01 Homework 2}

\author{Araceli Cayetano-Ambrocio\\

Manhattan College}

\maketitle

\begin{figure}[!h]

\begin{center}

\end{center}

\end{figure}

\begin{doublespace}

\section {My Career Goal}

My Career Goal is to graduate with a computer science degree and work in the tech industry. I would like to be hired and join a recognized company like Google or Microsoft.

I want a Company that allows me to be flexible and provides me with opportunities to grow and explore. One of my biggest dreams is to travel and get to know places, people, and cultures I'm still on my path to discovering the right concentration but I'm sure it's in the tech field.

\end{doublespace}

\section{School Picture}

\hbox

{My ID}

- There was no picture available on my Degree works

\doublespacing

\begin{center}

\includegraphics[width=5cm]{nophoto (1).jpg}

\end{center}

\begin{table}

\section {Table}

\centering

\caption {Multiplication Table}

\begin{tabular}{|| c|c|c|c|c|c|c|c|c|c ||}

\hline\hline

1x1= & 1 & 2x1= & 2 & 3x1= & 3 & 4x1= & 4 & 5x1= & 5 \\

\hline

1x2= & 2 & 2x2= & 4 & 3x2= & 6 & 4x2= & 8 & 5x2= & 10\\

\hline

1x3= & 3 & 2x3= & 6 & 3x3= & 9 & 4x3= & 12 & 5x3= & 15\\

\hline

1x4= & 4 & 2x4= & 8 & 3x4= & 12 & 4x4= & 16 & 5x4= & 20\\

\hline

1x5= & 5 & 2x5= & 10 & 3x5= & 15 & 4x5= & 20 & 5x5= & 25\\

\hline

1x6= & 6 & 2x6= & 12 & 3x6= & 18 & 4x6= & 24 & 5x6= & 30\\

\hline

1x7= & 7 & 2x7= & 14 & 3x7= & 21 & 4x7= & 28 & 5x7= & 35\\

\hline

1x8= & 8 & 2x8= & 16 & 3x8= & 24 & 4x=8 & 32 & 5x8= & 40\\

\hline

1x9= & 9 & 2x9= & 18 & 3x9= & 27 & 4x9= & 36 & 5x9= & 45\\

\hline

1x10= & 10 & 2x10= & 20 & 3x10= & 30 & 4x10= & 40 & 5x10= & 50\\

\hline

1x11= & 11 & 2x11= & 22 & 3x11= & 33 & 4x11= & 44 & 5x11= & 55\\

\hline

1x12= & 12 & 2x12= & 24 & 3x12= & 36 & 4x12= & 48 & 5x12= & 60\\

\hline\hline

\end{tabular}

\end{table}

\section{Mathematical Equation}

\[

x = -b +- \left( \frac{b^2-4ac}{2a} \right)

\]

\end{document}