## PC 101 Life Skills

## Gathering Agenda for Week 05

## Time Management

## Gathering Purposes

- Discuss the BYU-Pathway Worldwide devotional
- Teach one another about time management


## Preparation

- For face-to-face Gatherings, arrive early to setup the room, prepare any visual aids, and greet students as they arrive.
- For virtual Gatherings, start the meeting early, share your screen with a message welcoming them to the gathering and letting them know you'll start soon.
- When the Gathering Agenda asks that students meet in small groups, use Breakout Rooms.
- When the Gathering Agenda asks you to display things on "the board," you can use the whiteboard.

| Min. | Activities |  | Teaching Tips |
| :---: | :---: | :---: | :---: |
| Welcome and Devotional |  |  |  |
| 10 | Welcome | Welcome, announcements, and housekeeping |  |
|  | Hymn or Thought, Prayer | Please sing one or two verses of a hymn. If you meet with a virtual gathering, the lead student or another student should be invited to share a brief spiritual thought. A volunteer will then give an opening prayer. |  |
|  | BYU- <br> Pathway Worldwide Devotional | Students were asked to watch the BYU-Pathway Worldwide devotional this week, as contained in the course. They should have done this prior to the gathering. As a class discuss the devotional using the discussion questions provided in the course. | Look up the questions in advance so you are ready. |

## Math Gathering Activity

| 10 | Read and <br> Discuss | As you learned last week, from here on out our Gatherings will <br> traditionally begin with a brief Math Exercise so we can all practice <br> and apply the Math concepts we are learning. Hopefully you all had a <br> chance to review it before coming to class tonight. It can be found <br> every week at the bottom of the Math Lesson page as well as within <br> the Math Exercise quiz. | Read this section <br> aloud to the class. |
| :--- | :--- | :--- | :--- |
|  | Here is this week's math problem: <br> Assume the following pie chart below represents your spending for <br> one month. The total income for the month is \$1798.62. The "Not <br> Used" category is money left over. | Write or project this <br> math problem onto <br> the board for the <br> class to see or bring <br> printed copies of this <br> problem to hand out |  |


| Your Imaginary Budget <br> 1. Of all the monthly expenses, which one is the largest percentage of the total? <br> Answer: Rent. The largest wedge in the pie chart is for rent, so it is the largest percentage of the total. <br> 2. What percentage of the month's income is rent? (Round to the nearest tenth.) <br> Answer: $(550 / 1798.62) * 100=30.6 \%$ (Rounded to the nearest tenth.) <br> 3. Assuming your monthly planned budget estimates you will spend $25 \%$ on food. Did you stay within budget this month? <br> Answer: Yes. $25 \%$ of 1798.62 is 449.66 . Since you only spent 365.28 on food, you are well below your budgeted amount for food this month. We can also see this by looking at the | to the class if physically gathering. <br> Invite the class to take five minutes to answer the three questions. Ask the class to share their answers and/or ask questions. <br> Reveal the correct answer to the class |
| :---: | :---: |



|  |  | Explain that the class is going to look at this topic more carefully by applying the Covey Time-management Matrix to their own lives, so they can learn to better prioritize how they are spending their time. <br> Draw or display on the whiteboard lines that divide the board into four sections (two squares up top and two on bottom like the timemanagement matric attached). <br> Ask the class: <br> - What are the four Time-management Matrix categories? <br> - What types of events/activities belong in each category? | students first suggest some of the "less important tasks they get caught up in. Then have a discussion on the more important tasks they wish they made more time for. <br> Display/write-in the correct answers above each box as they are given. |
| :---: | :---: | :---: | :---: |
|  | Small Group Activity | Hand out (or display) blank copies of the time-management matrix. In small groups (or breakout rooms, if virtual) have students share examples from their own lives of events/activities that fall into each of the four boxes in the Time Management Matrix. Invite groups to assess whether the results of those activities are positive or negative in their own lives. Also invite them to pay particular attention to activities that might be missing from the $2^{\text {nd }}$ (Visionary) quadrant. |  |
|  | Large Group Activity | If time, ask each group to share their insights with the class. | Write their responses on the board underneath each quadrant. |
|  | Testimony and Prayer | Bear a 30-90 second testimony of the importance of being good stewards of time. End with a prayer by invitation. |  |

Time Management Matrix

|  | URGENT | NOT URGENT |
| :--- | :--- | :--- |
| IMPORTANT | Quadrant 1: The Procrastinator | Quadrant 2: The Visionary |
| NOT |  |  |
| IMPORTANT |  |  |

