Home > My courses > 121 - OAELEC2 > MODULE 15: COMMUNICATION PLANNING > Lesson Proper for Week 15

Lesson Proper for Week 15

Communications Planning Overview

The first step in defining your communication plan is figuring out what kind of communication your stakeholders need from the project so they can make good decisions. This is called the communications requirements analysis. Your project will produce a lot of information; you don’t want to overwhelm your stakeholders with all of it. Your job is to figure out what they feel is valuable. Communicating valuable information doesn’t mean you always paint a rosy picture. Communications to stakeholders may consist of either good news or bad news. The point is that you don’t want to bury stakeholders in too much information but you do want to give them enough so that they’re informed and can make appropriate decisions.

Communications technology has a major impact on how you keep people in the loop. Methods of communicating can take many forms, such as written reports, conversations, email, formal status reports, meetings, online databases, online schedules, and project websites. You should consider several factors before deciding what methods you'll choose to transfer information. The timing of the information exchange or need for updates is the first factor. Do you need to procure new technology or systems, or are there systems already in place that will work? The technologies available to you should figure into your plan of how you will keep everyone notified of project status and issues. Staff experience with the technology is another factor. Are there project team members and stakeholders experienced at using this technology, or will you need to train them? Finally, consider the duration of the project and the project environment. Will the technology you're choosing work throughout the life of the project or will it have to be upgraded or updated at some point? And how does the project team function? Are they located together or spread out across several campuses or locations?

The answers to these questions should be documented in the communication plan. All projects require a sound communication plan, but not all projects will have the same types of communication or the same methods for distributing the information.

The communication plan documents the types of information needs the stakeholders have, when the information should be distributed, and how the information will be delivered.

The types of information you will communicate typically include project status, project scope statements and updates, project baseline information, risks, action items, performance measures, project acceptance, and so on. It's important that the information needs of the stakeholders be determined as early in the planning phase of the project management life cycle as possible so that as you and your team develop project planning documents, you already know who should receive copies of them and how they should be delivered.

Types of Communications

Completing a complex project successfully requires good communication among team members. If those team members work in the same building, they can arrange regular meetings, simply stop by each other's office space to get a quick answer, or even discuss a project informally at other office functions. Many projects are performed by teams that interact primarily through electronic communication and are, therefore, called **virtual teams**. To avoid miscommunication that can harm trust and to include team members in a project culture, the project team needs a plan for communicating reliably and in a timely manner. This planning begins with understanding two major categories of communication.

Synchronous Communications

If all the parties to the communication are taking part in the exchange at the same time, the communication is synchronous. A telephone, Skype, Messenger, Zoom and others conference call is an example of synchronous communication.

The following are examples of synchronous communications:

- Live meeting: Gathering of team members at the same location
- Conference call: A telephone call in which several people participate
- Audio conference: Like a conference call, but conducted online using software like Skype
- Computer-assisted conference: Audio conference with a connection between computers that can display a document or spreadsheet that can be edited by both parties
- Video conference: Similar to an audio conference but with live video of the participants. Some laptop computers have built-in cameras to facilitate video conferencing
- IM (instant messaging): Exchange of text or voice messages using pop-up windows on the participants' computer screens
- Texting: Exchange of text messages between mobile phones, pagers, or personal digital assistants (PDAs)—devices that hold a calendar, a contact list, a task list, and other support programs

Modern communication technologies make it possible to assemble project teams from anywhere in the world. Most people work during daylight hours, which can make synchronous meetings difficult if the participants are in different time zones. However, it can be an advantage in some circumstances; for example, if something must be done by the start of business tomorrow, team members in Asia can work on the problem during their normal work hours while team members in North America get some sleep.

Asynchronous Communications

Getting a team together at the same time can be a challenge—especially if they are spread out across time zones. Many types of communication do not require that the parties are present at the same time. This type of communication is asynchronous. There are several choices of asynchronous communications.

- Mail and Package Delivery

Many companies prefer that final contracts are personally signed by an authorized representative of each party to the agreement. If several signatures are required, this can take weeks to get all the signatures if the contracts are transferred by a postal service. If this process is holding up the start of the project, you can use an overnight delivery service to minimize the time spent transferring the documents.

- Fax

Fax machines have been around a long time and enjoy a high level of trust for transmitting documents accurately. Although it might seem archaic to still use fax transmissions, in many countries a fax of a signed contract is legal, but a computer-scanned image is not.

- Email

Electronic mail (email) is widely used to coordinate projects and to communicate between team members. It has several valuable characteristics for project management:

- Information can be sent to a list of team members.
- Messages can be saved to document the process in case of a misunderstanding or miscommunication.
- Files can be attached and distributed.

- Project Blog

A **blog** is an online journal that can be private, shared by invitation, or made available to the world. Some project managers keep a journal in which they summarize the day’s challenges and triumphs and the decisions they made. They return to this journal at a later date to review their decision-making process after the results of those decisions are known to see if they can learn from their mistakes. Many decisions in project management are made with incomplete knowledge, and reflecting on previous decisions to develop this decision-making skill is important to growth as a project manager.

Assessing New Communication Technology

New technologies for communicating electronically appear with increasing frequency. Using a new technology that is unfamiliar to the team increases the technology complexity, which can cause delays and increase costs. To decide if a new technology should be included in a communications plan, seek answers to the following questions (Business Dictionary):

- Does the new communication technology provide a competitive advantage for the project by reducing cost, saving time, or preventing mistakes?
- Does the project team have the expertise to learn the new technology quickly?
- Does the company offer support such as a help desk and equipment service for new communication technology?
- What is the cost of training and implementation in terms of time as well as money

Communication Plan Template

So how do you create a communication plan?

1. Identify your stakeholders (to whom)
2. Identify stakeholder expectations (why)
3. Identify communication necessary to satisfy stakeholder expectations and keep them informed (what)
4. Identify time-frame and/or frequency of communication messages (when)
5. Identify how the message will be communicated (the stakeholder's preferred method) (how)
6. Identify who will communication each message (who)
7. Document items – templates, formats, or documents the project must use for communicating.

◄ Preliminary Activity for Week 15

Jump to...

Analysis, Application, and Exploration for Week 15 ►

Navigation

Home
Dashboard
  Site pages
  My courses

- 121 - CC106
- 121 - BPM101 / DM103
- 121 - OAELEC2
  - Participants
  - Grades
  - OAELEC2 - Introduction to Project Management
  - MODULE 1: PROJECT MANAGEMENT PAST AND PRESENT
  - MODULE 2: PROJECT MANAGEMENT OVERVIEW
  - MODULE 3: THE PROJECT LIFE CYCLE PHASES
  - MODULE 4: FRAMEWORK FOR PROJECT MANAGEMENT
  - MODULE 5: STAKEHOLDER MANAGEMENT
  - Module 6: PRELIM EXAMINATION
  - MODULE 7: PROJECT INITIATION
  - MODULE 8: OVERVIEW PROJECT PLANNING
  - MODULE 9: SCOPE PLANNING
  - MODULE 10: PROJECT SCHEDULING PLANNING
  - MODULE 11: RESOURCE PLANNING
  - MODULE 12: MIDTERM EXAMINATION
  - MODULE 13: PROCUREMENT MANAGEMENT
  - MODULE 14: QUALITY PLANNING
  - MODULE 15: COMMUNICATION PLANNING
    - Preliminary Activity for Week 15
    - **Lesson Proper for Week 15**
    - Analysis, Application, and Exploration for Week 15
    - Generalization for Week 15
    - Evaluation for Week 15
    - Assignment for Week 15
  - MODULE 16: RISK MANAGEMENT PLANNING
  - MODULE 17: PROJECT COMPLETION
- 121 - ITE3
- 121 - MUL101
- 121 - ITSP2B
- 121 - WEB101 / CCS3218

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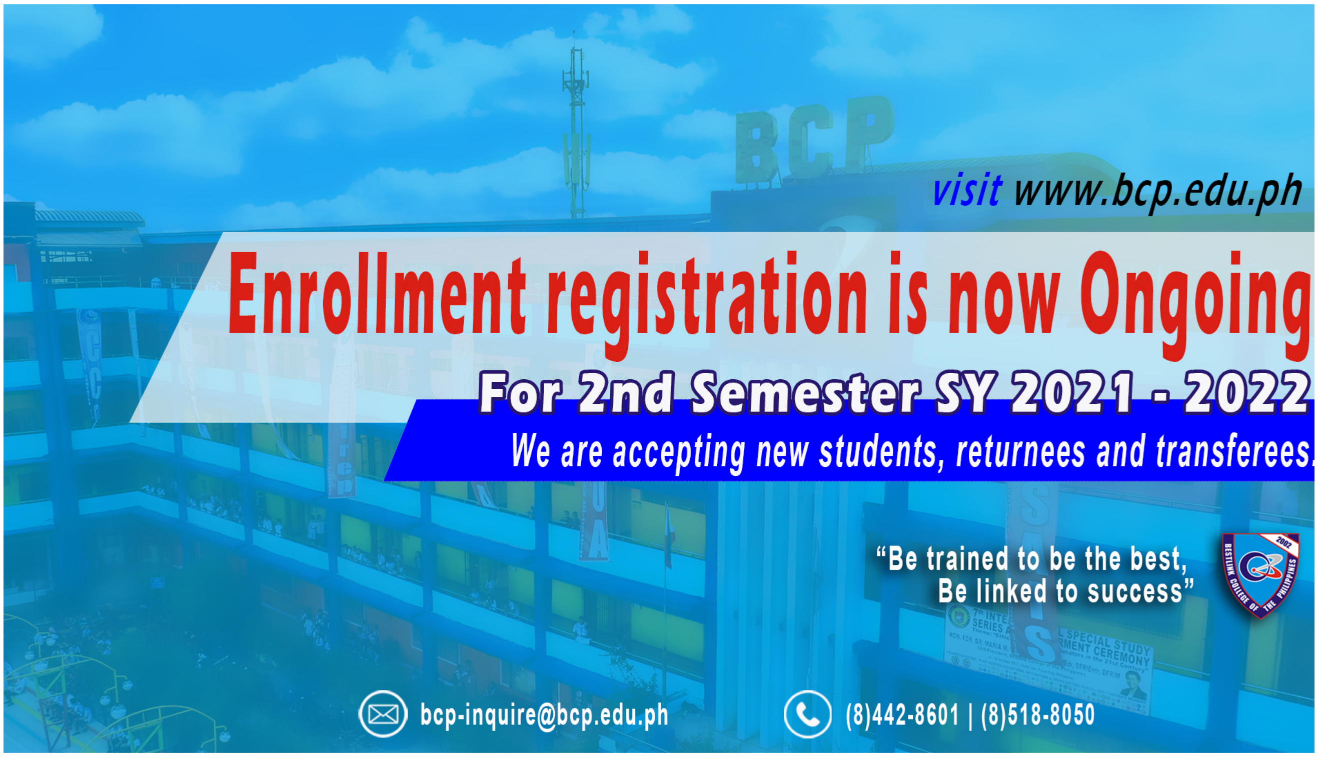

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