

Communication

most of the work i do is with other people and communication is essential
the first aspect of communicating is knowing what is going on
because most of my work is in a group if i'm working by myself and don't communicate i probably can spend all day but i'm not sure if it is relevant
because most of my work is in a group if i'm working by myself and don't communicate i probably can spend all day but i'm not sure [know]what i'm doing
so i think it's already important to know whats going on what what other people.. even if you're not directly working with them to know what other people are working on so for this communication is is essential
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so there are a lot of times that i'm sitting at my desk and i'm not doing anything but everyday, i think, it is important also to communicate what i'm doing
well i like to to have direct contact so to talk to them but also we use email and i think those are the two most important ways of communicating.
well it depends, i prefer talking but email has advantages. Obviously you don't have to be in the same room but also you can refer to it later so if you send someone an email and for example ... or <h>someone sends me <a>an email in which <t>he says that i should do something</t> then its obvious that i receive <a>this email and then it's sort of set in stone that this has been communicated
sometimes if you talk to people and then afterwards i send an email .. oke this and this is what we discussed and this is what i am going to do {?? } make sure that you on the same page
well there is no problem with communicating, people are open in the organization so i am not afraid to talk to anybody and most people are accessible, i hope i am also accessible for other people if they have questions and so in that case the circumstances for communication are good
i think it is a deliberate choice that it's an informal organization i mean its a research organization as far as computing science is concerned its an open organization and those are the people i'm normally involved with and i think thats a deliberate choice, to keep this open and accessible and... because its a research ..., i mean you have to communicate with each other and <h>its not very formal that you have to make an appointment with my boss if i want to see him i just open his door and talk to him
sometimes i don't know but you just go to the next higher level and go to c&cz {jets met faculty} and they tell me where to go
Every now and then i meet with him and i can't really remember that we had large differences about how i should fulfill my job, i mean obviously he gives some direction and but i am normally happy with that
people in our group have a support question they come to me
because i have to ask c&cz to handle it and then obviously i send an email
and then communicate it back to the user in my group

i am not sure what to do with "set in stone" this is an expression that says something relevant about how he is thinking about what communication can do but adding the expression to his vocabulary feels like adding an outlier.

Hierarchy

its not very formal that you have to make an appointment with my boss if i want to see him i just open his door and talk to him.

Blad1

There are a lot of level on the university

computer science institute which consists of 3 groups
the whole computing science institute
and within the institute you have three three groups
and one of those groups is the digital security group
above we have the faculty and we have the university
you just go to the next higher level

there is a hierarchy, i think there should be some hierarchy in any organization
but still i am to a large extent {?free?} to determine how i fulfill <t?>my job
i have actually mainly one boss which is the professor of our group
some phd students who have a different boss

Within our group there are also other groups [] there is not one boss for the whole
g a relevant element of tasks seems to be that you do something and that something you do i
b expect from this that we encounter examples and maybe types of things to do. Another poss
o for seems to those that the work is done for which seems to be relevant in understanding tas

Task

so for many years i worked on the compiler for the functional programming language clean
so i have been working for security on different projects, various projects and for
example the ov chip

participating in research of the group also as a programmer but also as a researcher and
part of my job is also to support the people in <s>my group</s> with IT problems

for example maintaining websites and different services for the computing science institute
he says that i should do something
i do some work for <h>the whole computing science institute</h> so this is what i said,
websites, we have <a>some databases that we support i have some stuff i do for
students for <a>software that is available for students
i have to deal with this sometimes
but that has not so much to do with my daily work
work for the institute
i do programming and do support of the group
so just what happens if someone has a broken computer i have to fix it but
my job
to know what i am doing
he gives some direction
for support

<p>people in our group have a support question they come to me </c> but i can't handle it
<c>because i have to ask c&cz to handle it and then obviously i send <a>an email
</c>and then i wait for their {??} to continue <c>and then communicate it back to the user in
my group
<p>also with other projects if <a>you work together on a report

Processes

if you're working on research you communicate a lot and exchange you're <a>results
also with other projects if <a>you work together on a report </t>obviously you have to
wait for others peoples

Goal

which is about functional programming

Structure

in Rinus Plasmeiers group

i moved to digital security

my group

the institute as a whole

our mail servers are currently run by the faculty and they will be run by the university

i have seen it develop

one day for the institute and four days for the group

Assets

the compiler for the functional programming language clean

websites and different services for the computing science institute

what other people are working on

their expertis

results

this email and then it's sort of set in stone that this has been communicated

i send an email .. oke this and this is what we discussed and this is what i am going to do
{?? } make sure that you on the same page

some databases

software that is available for students</t> that we have a license for as an institute

our mail servers

you work together on a report

results

Vocabulary: words and phrases

Model: Facttypes (and objecttypes when unconnected.)

work, other-people
knowing, what is going on
in a group, by myself, relevance

know, what i am doing [not really sure
what is meant here]
directly working with,

know, what their expertise is

know, what their involvement is

i didn't include
words
referencing
content of
communication
and knowledge. I
am not sure
about that

meeting [as a verb]]

direct, contact, talk, email

|
be in the same room, refer to later,
sending, receive, set in stone [see
note], saying, that i should do
something

"same page" [see note "set in stone"],
discussed, what i am going to do

being open, being afraid, being
acesible, questions

informal[organisation], making an
appointment, to see someone

telling, going to [as in making contact
as far as i can see]
having differences, giving direction [],
how to fulfill my job,

come-to-me
ask, to handle it

formal, boss, making an appointment

level
consist of, groups[name of a type of part]
whole, computing science institute
within, institute, group
digital security group
above, faculty, university
higher level
[hierarchy] in [any organization]
free, determine, how to fulfill my job

s the task so we would
sible element to look
ks

work on
have been working on, project, ov
chip [name of instance of project],
participating in ..., research
[something to participate in], as a ...,
researcher [something to be],
programmer [something to be], part of
my job, to support[name of tasktype]

maintaining ...[name of tasktype],
website [instance of tasktype
maintaing], different services of
computing science institute [instance
of tasktype maintaing].

i should do
do work for, databases [name of
instance of tasktype support], stuff i
do for ...,
i have to deal with,
daily work
work for

i have to, fix it[name of tasktype]
my job
what i am doing
giving direction

support question [tasktype], come to
me [with it, which is used in this
context as giving me a task], handle
it, have to ask[tasktype], send an
email [tasktype], wait for [tasktype],
communicate back to[tasktype].

communicate a lot, exchange results
work together

is about

group
moved to [moving from one group to
another]

the whole
our, faculty, university
have seen it develop [structure
develops]

the compiler
websites, services
what people are working on
their expertise
results
an email
this is what we discussed, this is what
i am going to do
databases
software
report

Type of thing interview is expressing

desired effect of communicating

desired effect of communicating

desired effect of communicating
example of non communication

example of communication

Blad1

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