THIS FOLKS AT THE DINING ROOM

A bittersweet dinner larp about tastes and goodbyes

Francis is leaving ...

...and invited us to a farewell dinner. We are the closest persons to Francis: parents, relatives, friends or spouse, and we don't know each other very well. Francis is going to be late, about an hour, but we don't know this yet. So we will use this time to know each other better, getting close and finding out why Francis is só dear to us. We don't know even where or why Francis is leaving, nor for how long... Maybe we'll find out at the dinner.

FACTS

No one knows what is about to happen with Francis: it can be a terminal illness, leaving in vacation, running away from some tough mess, going to war, to a board school, to the asylum, to the prision and even Francis could be just lying...

No one's gender is defined: Even Francis with a name gender neutral. This ensures that you can explore both the characters gender (if participant wishes to explore other genders than their ones) and gender issues at the game.

Curiously, nobody knows each other for sure: Francis could said something about a character to another, showed pictures, etc. But the guests never meet eachother in person.

The Relative

You are the closest kin of Francis (a parent, a sibling, an aunt, a brother in law, foster parent, etc...) Your Role at the Dinner is to cook the meal Francis loves the most, appealing to the taste of the other guests and winning compliments for your cooking skills. You Want To get back something realy valuable that once you left with Francis. Think of what it is and memorize it.

What you have to do: Before the game

Choose a symbolic gift to Francis leave with it as a Sounevir (You can make it, buy something cheap, or even give something yours. Just don't forget to bring with you, to the dinner.

Send to the Spouse some sugestion of a song, to build the playlist

Remeber to confirm your presence and bring your Invitation with you.

Dear

Please join us for a

FAREWELL DINNER

for our beloved Francis.

date:

adress:



