

Possible Works on

Signal and Image Analysis

In this semester

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Visual Lab - March 2022 - Institute of Computing

IC/UFF

Fluminense Federal University



Let's make a deal?

This is not a monologue but an instigation to dialogue, or better to a conversation , ok?

- The proposal is that any one can stop the other at any time do include observations or mention related aspects.



What we will do together here this semester?

Biological* Image and Signal Processing

- **Processamento de Imagens e Sinais Biologicos***

- **TCC-00.242**

** To be “see” by humans and mainly from human body*



Agenda:

Hours and days ?

Have you problems using the internet at these times ?

Schedule ?

Languages ?

How will be the evaluation ?

Based on the activities and works!

Do you have more questions?

How about introducing yourselves and saying what you expect from the course !



For next TUESDAY:

Please: Bring a subject (i.e. an idea) that you would like to develop from getting the data set to the end (publishing it).

And you must present it for us (in 5 to 15 min.) to see its viability ! (or to propose adaptations)

This must be included in our classroom :

(code: a7giqcr)

Pay attention :
our rooms in meet.google.com are going to change in one day....

Wednesdays (10 – 12 a.m.) =>
Thursdays (11 – 13 a.m.) =>



Aims of the first work:

- Increase interaction among members;
- Recent problems and on going researches;
- Only the basic aspects and the final objectives of the research line can be commented; (pay attention if there is available dataset for the subject) ;
- The works are organizing for the presenter considering it as an signal and image application and use.
- And each one can use from 5 to 15 minutes to transmit the ideas!

ok ! so...



Thanks!

Any questions?

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