

ACADEMIC SUPERVISION ACTIVITIES

I. PhD Thesis

1. Jonathas Phillipe de Jesus Almeida (2016 - to be concluded in November 2020). *Topological triviality in families of functions on subanalytic sets and complex analytic spaces*. Fellowship from “Coordenação de Aperfeiçoamento de Pessoa de Nível Superior (CAPES)”.
2. Camila Sibelle Marques da Silva (2016 - to be concluded in November 2020). *On the topology of real analytic functions on three variables*. Fellowship from “Coordenação de Aperfeiçoamento de Pessoa de Nível Superior (CAPES)”.

II. Master Thesis

1. José Leôncio Castelo Branco Júnior (2017 - 2019), *Stiefel-Whitney classes*. Fellowship from “Coordenação de Aperfeiçoamento de Pessoa de Nível Superior (CAPES)”.
2. Camila Sibelle Marques da Silva (in her first year, 2015), *The Milnor-Lê fibration theorem*. Fellowship from “Coordenação de Aperfeiçoamento de Pessoa de Nível Superior (CAPES)”.

III. Undergrad Students Research Project (Scientific Initiation Fellowship)

1. Lucas Emanuel Chagas dos Santos (2020 - 2020), *Some elementary topological concepts*. Fellowship from “Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq - Brazil)”.
2. Joelane Maria Carneiro dos Santos (2018 - 2020), *Isotopy lemmas and fibration theorems*. Fellowship from “Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq - Brazil)”.
3. Raquel Guedes da Silva (2017 - 2018), *Introduction to algebraic topology*. Fellowship from “Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq - Brazil)”.
4. Thiago de Paiva (2014 - 2017), *Thom's isotopy lemmas*. Fellowship from “Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq - Brazil)”.
5. Vinicius Luíz Barbosa Oliveira (2016), *Introduction to algebraic topology*.
6. Mariana de Lima Ferreira (2013 - 2014), *Differential topology and the Lê-Milnor fibration*. Fellowship from “Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq - Brazil)”.