

## Oferta de disciplinas 2024/1

Código	Disciplina	Plano de Ensino	Professor
PINF-X061	Redes Neurais Artificiais	<a href="https://drive.google.com/open?id=1C_46b7_gYG2AOjddRogn6THvV6MQxIFl">https://drive.google.com/open?id=1C_46b7_gYG2AOjddRogn6THvV6MQxIFl</a>	Thomas Walter Rauber
PINF-X073	Tópicos Especiais em Informática: Inteligência Computacional em Saúde	<a href="https://drive.google.com/file/d/1QKZmOXT6VUUIGoGjwEfNN-ksAp70DQ6">https://drive.google.com/file/d/1QKZmOXT6VUUIGoGjwEfNN-ksAp70DQ6</a>	André Georghon Cardoso Pacheco
PINF-X091	Desenvolvimento Web e Web Semântica	<a href="https://drive.google.com/open?id=1odYEUEv2yZEIwvb2WsgKfe0vFPtLXCin">https://drive.google.com/open?id=1odYEUEv2yZEIwvb2WsgKfe0vFPtLXCin</a>	Vítor Estêvão Silva Souza
PINF-X073	Tópicos Especiais em Informática: Tópicos avançados do método de elementos finitos	<a href="https://drive.google.com/file/d/1AAI2m8rezx1Gsp79TwbQEIEgBzjE_Cfd">https://drive.google.com/file/d/1AAI2m8rezx1Gsp79TwbQEIEgBzjE_Cfd</a>	Isaac Pinheiro dos Santos
PINF-X073	Tópicos Especiais em Informática: Técnicas de Programação e Projeto de Algoritmos	<a href="https://drive.google.com/open?id=19B-JMNk8uDA2oGovW-eTDtKUY-tSrx7p">https://drive.google.com/open?id=19B-JMNk8uDA2oGovW-eTDtKUY-tSrx7p</a>	Giovanni Ventrone Comarela
PINF-X103	Internet das Coisas	<a href="https://drive.google.com/file/d/1Ba6c_2IEP6qVfUek2FGyoBTUvPWkt2JZ">https://drive.google.com/file/d/1Ba6c_2IEP6qVfUek2FGyoBTUvPWkt2JZ</a>	Vinícius Fernandes Soares Mota
PINF-X037	Teoria dos Grafos	<a href="https://drive.google.com/file/d/1clUw2EJ3wGpvsBYZ25RBzorGEkklUYLV">https://drive.google.com/file/d/1clUw2EJ3wGpvsBYZ25RBzorGEkklUYLV</a>	Maria Cláudia Silva Boeres
PINF-X107	Redes Programáveis	Ainda não disponibilizado pelo professor	Magnos Martinello
PINF-X073	Tópicos Especiais em Informática: Segurança em Computação	<a href="https://drive.google.com/open?id=1r0G3XXFQzHN_f3Wb8tBAQ3YKeGh0xKjK">https://drive.google.com/open?id=1r0G3XXFQzHN_f3Wb8tBAQ3YKeGh0xKjK</a>	Rodolfo da Silva Villaça
PINF-X105	Metodologia de Pesquisa	<a href="https://drive.google.com/file/d/17vwUYq7UbeVdFh4uw9_u7B3HWMkuD0Iy">https://drive.google.com/file/d/17vwUYq7UbeVdFh4uw9_u7B3HWMkuD0Iy</a>	Maria Cláudia Silva Boeres
PINF-X060	Sistemas Inteligentes	<a href="https://drive.google.com/file/d/1YnzWEWz43sGugEE-M2NrN6IM7iWEt6Cg">https://drive.google.com/file/d/1YnzWEWz43sGugEE-M2NrN6IM7iWEt6Cg</a>	Flávio Miguel Varejão
PINF-X056	Recuperação Inteligente de Informação	<a href="https://drive.google.com/file/d/1IvW4GphZBVqmJ-URQZw-03JDh1bGif5d">https://drive.google.com/file/d/1IvW4GphZBVqmJ-URQZw-03JDh1bGif5d</a>	Elias Silva de Oliveira
PINF-X038	Tópicos Especiais em Informática: Métodos Empíricos para Inteligência Artificial	<a href="https://drive.google.com/file/d/1igknKyj06O9CWJlj5keoKdWaqylGu7VH">https://drive.google.com/file/d/1igknKyj06O9CWJlj5keoKdWaqylGu7VH</a>	Elias Silva de Oliveira
PINF-X102	Computação Natural	<a href="https://drive.google.com/file/d/1dyJFTV7JDylBg2na99UcBFCw4jzwEOZ6">https://drive.google.com/file/d/1dyJFTV7JDylBg2na99UcBFCw4jzwEOZ6</a>	Renato Antônio Krohling