

ATESTADO DE MATRÍCULA

Período Letivo: **2018.1** Nível: **Técnico - Concomitante**
 Matrícula: **201811100315** Vínculo: **REGULAR**
 Nome: **EDUARDO BERRES**
 CPF: **100.082.119-65**
 Curso: **TÉCNICO EM INFORMÁTICA PARA INTERNET** Cidade: **Lages**
 Formação: **[253]/LGS - Lages - T**
TÉCNICO

TURMAS MATRICULADAS: 4

Cód.	Componentes Curriculares	Turma	Status	Horário
BAN025301	BANCO DE DADOS JULIANO LUCAS GONCALVES e ANDRE SALVARO FURTADO Tipo: UNIDADE CURRICULAR Local: Lab. 116	01	MATRICULADO	2T1234
COM025301	COMUNICAÇÃO E EXPRESSÃO FABIANE TRIPOLI VENCAO Tipo: UNIDADE CURRICULAR Local: Lab. 116	01	MATRICULADO	5T12
INT025301	INTRODUÇÃO À PROGRAMAÇÃO JOAO AUGUSTO DA SILVA BUENO Tipo: UNIDADE CURRICULAR Local: Lab. 116	01	MATRICULADO	3T1234 4T34
SIS025301	SISTEMAS E CONECTIVIDADE ROBSON COSTA e JOSE CE JUNIOR Tipo: UNIDADE CURRICULAR Local: Lab. 116	01	MATRICULADO	4T12 5T34 (15/02/2018 - 09/07/2018)

TABELA DE HORÁRIOS:

Horários	Dom	Seg	Ter	Qua	Qui	Sex	Sab
08:00 - 08:55	---	---	---	---	---	---	---
08:55 - 09:50	---	---	---	---	---	---	---
10:10 - 11:05	---	---	---	---	---	---	---
11:05 - 12:00	---	---	---	---	---	---	---
13:30 - 14:25	---	BAN025301	INT025301	SIS025301	COM025301	---	---
14:00 - 14:55	---	---	---	---	---	---	---
14:25 - 15:20	---	BAN025301	INT025301	SIS025301	COM025301	---	---
14:55 - 15:50	---	---	---	---	---	---	---
15:40 - 16:35	---	BAN025301	INT025301	INT025301	SIS025301	---	---
16:05 - 17:00	---	---	---	---	---	---	---
16:35 - 17:30	---	BAN025301	INT025301	INT025301	SIS025301	---	---
18:30 - 19:25	---	---	---	---	---	---	---
19:00 - 19:45	---	---	---	---	---	---	---
19:25 - 20:20	---	---	---	---	---	---	---
19:45 - 20:30	---	---	---	---	---	---	---
20:40 - 21:25	---	---	---	---	---	---	---
20:40 - 21:35	---	---	---	---	---	---	---
21:25 - 22:10	---	---	---	---	---	---	---
21:35 - 22:30	---	---	---	---	---	---	---

ATENÇÃO

Para verificar a autenticidade deste documento acesse [/sigaa/documentos/](#) informando a matrícula, a data de emissão e o código de verificação **0230157b66**