SKA
Conectando a Indústria 4.0

# Procedimento para Download do **ABAQUS STUDENT EDITION**

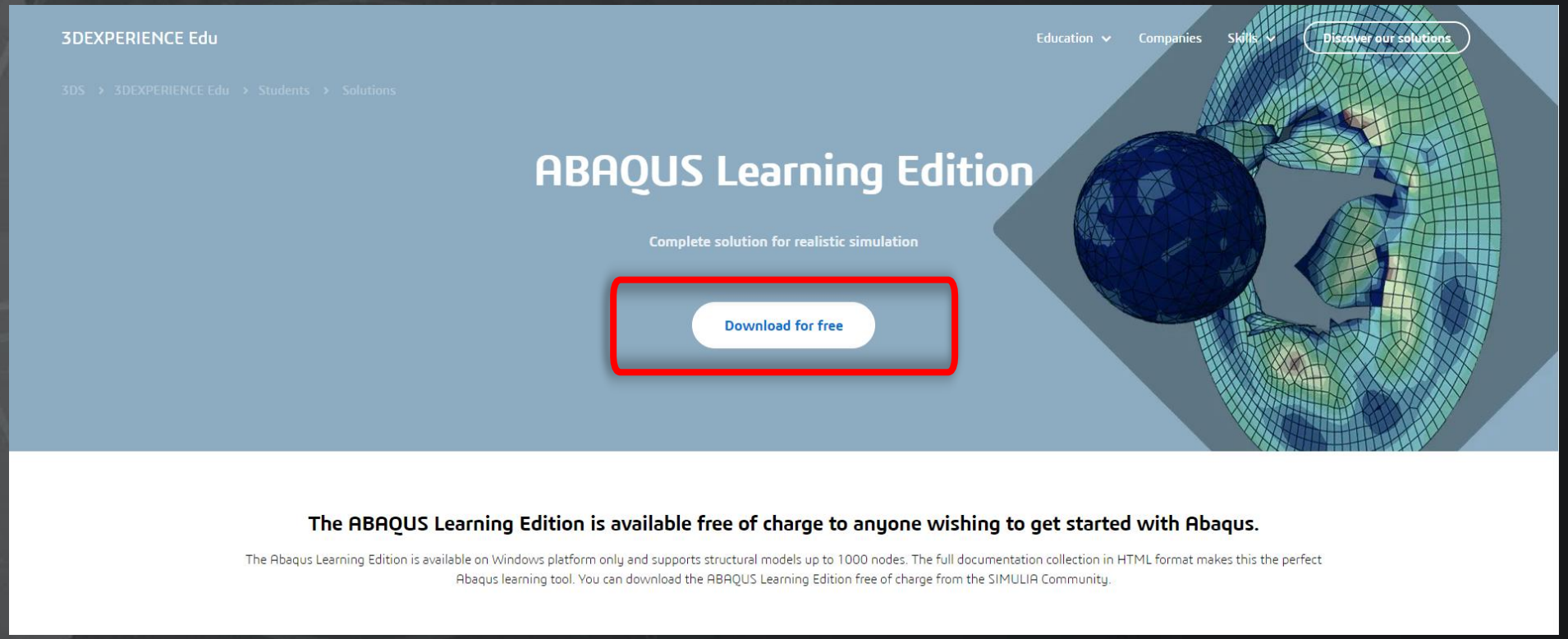
SIMULIA
ABAQUS

MODELAGEM 3D | ANÁLISES E SIMULAÇÕES | PROJETOS ELÉTRICOS E ELETRÔNICOS | GESTÃO DE INFORMAÇÃO TÉCNICA | DOCUMENTAÇÃO E COMUNICAÇÃO TÉCNICA

SKA
Conectando a Indústria 4.0

# Download do ABAQUS STUDENT EDITION

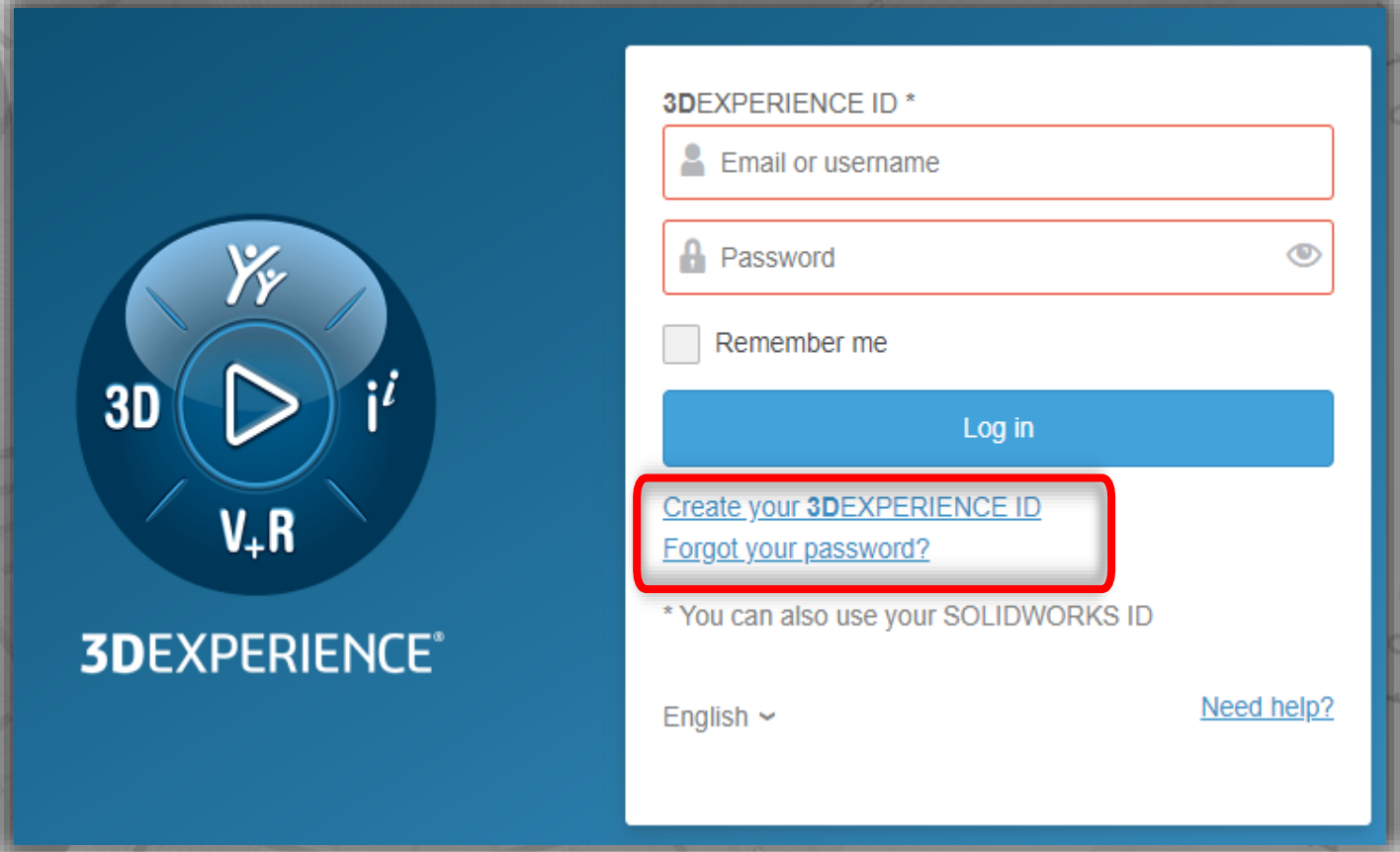
1- Acesse link abaixo e selecione **Download for free** para ser encaminhado à página de download do software. https://academy.3ds.com/en/software/abaqus-student-edition

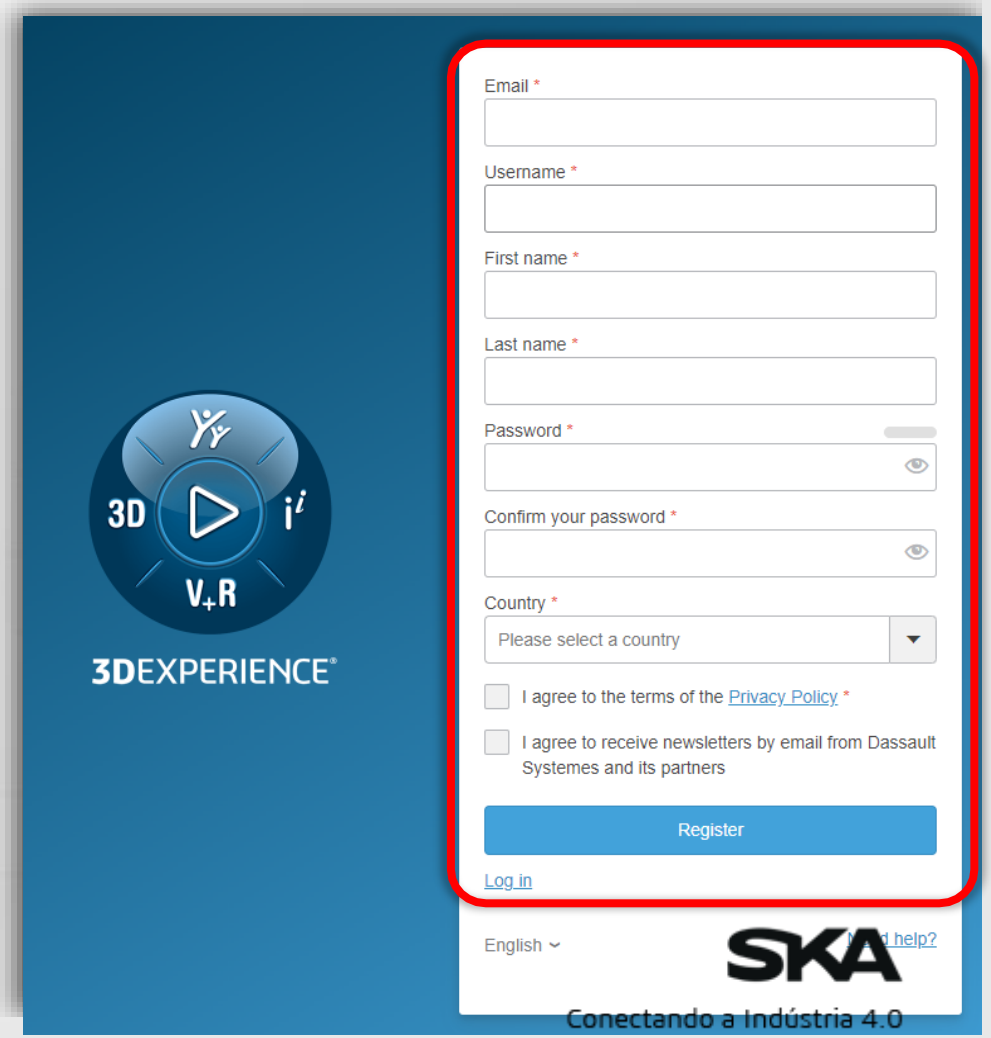



Conectando a Indústria 4.0

# Download do ABAQUS STUDENT EDITION

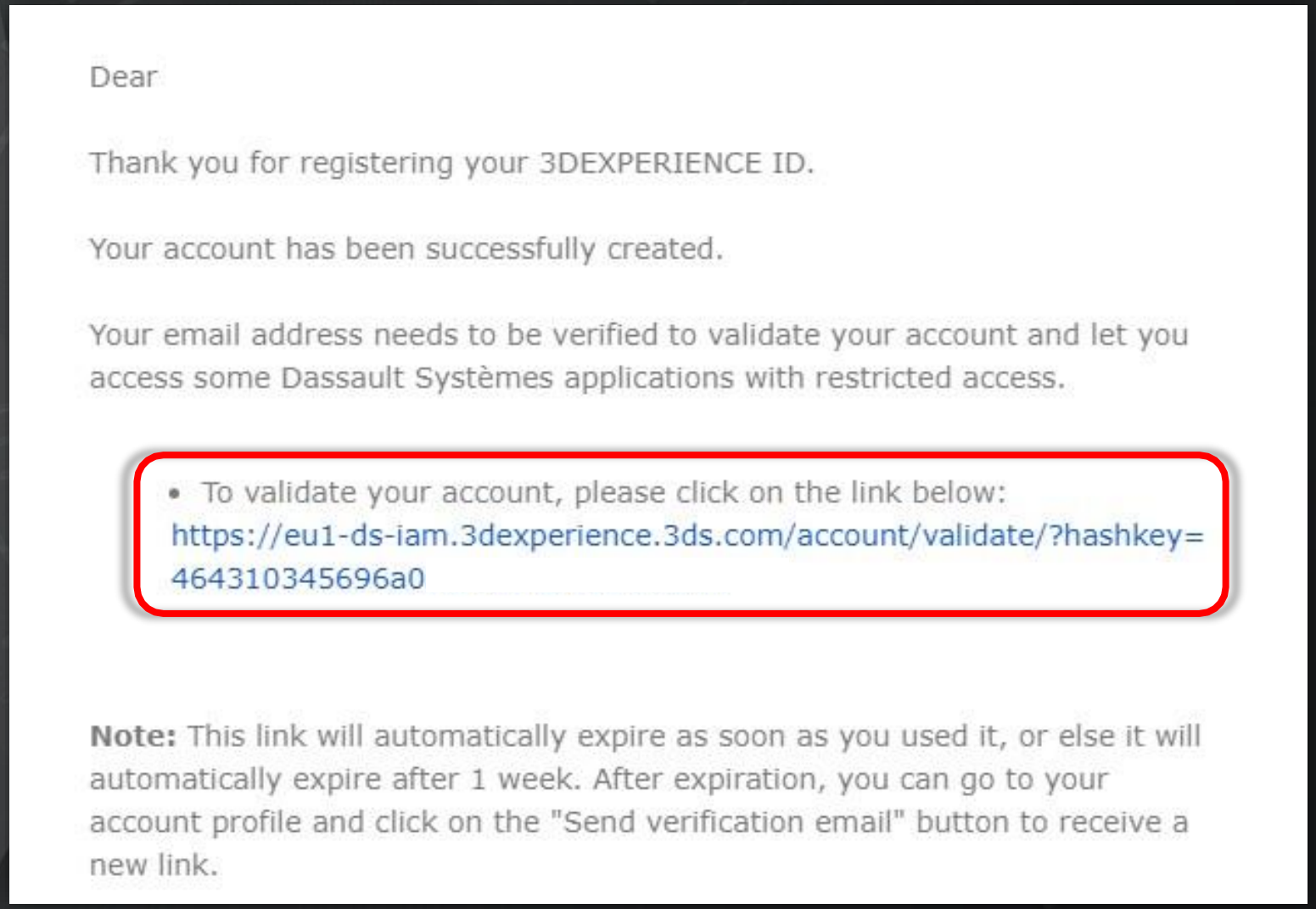
2- Será necessário criar uma conta de usuário, selecione **Create Your 3DEXPERIENCE ID,** preencha os dados para registrar uma nova conta e clique **Register**.



# Download do ABAQUS STUDENT EDITION

3- No e-mail recebido no endereço cadastrado, selecione o link para validar e confirmar a criação da conta.



Dear

Thank you for registering your 3DEXPERIENCE ID.

Your account has been successfully created.

Your email address needs to be verified to validate your account and let you access some Dassault Systèmes applications with restricted access.

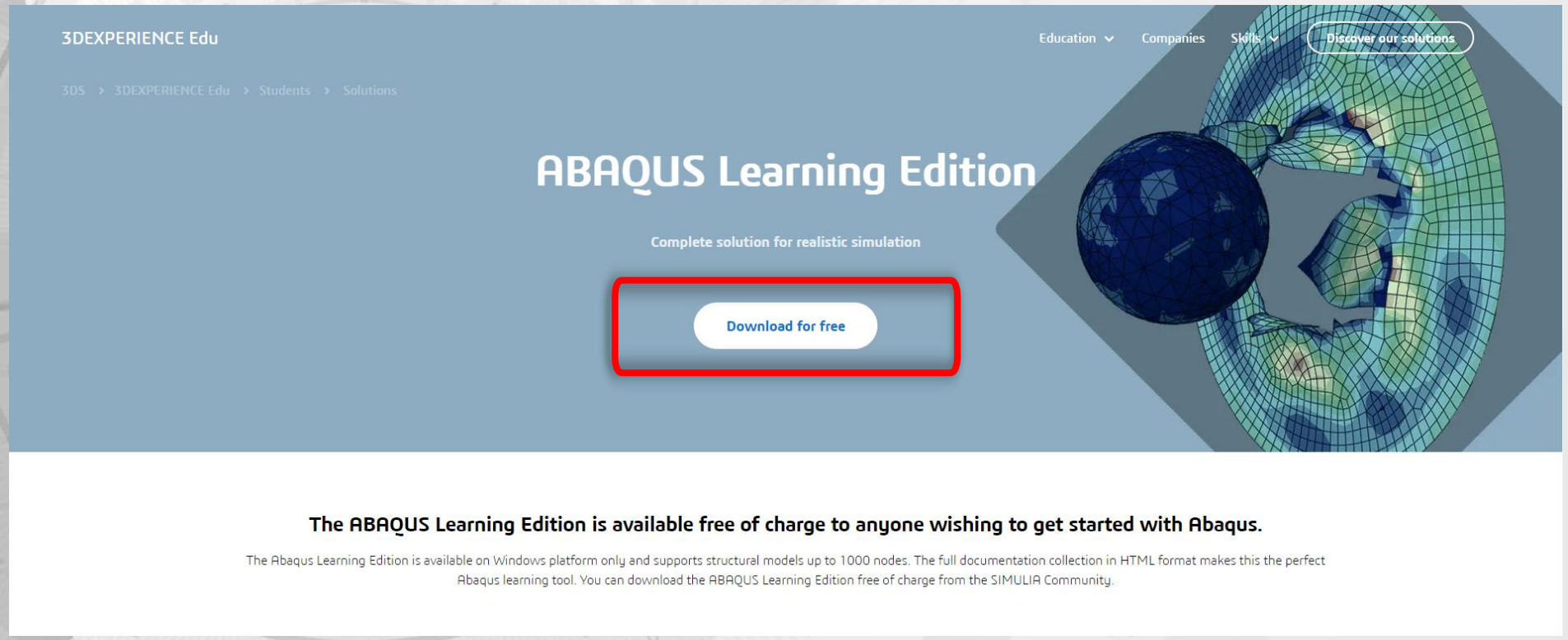
- To validate your account, please click on the link below:
https://eu1-ds-iam.3dexperience.3ds.com/account/validate/?hashkey=464310345696a0

**Note:** This link will automatically expire as soon as you used it, or else it will automatically expire after 1 week. After expiration, you can go to your account profile and click on the "Send verification email" button to receive a new link.

# Download do ABAQUS STUDENT EDITION

4- Acesse novamente link abaixo, selecione **Download for free**, efetue Log in para acessar o ambiente de downloads e aceite os termos de utilização.

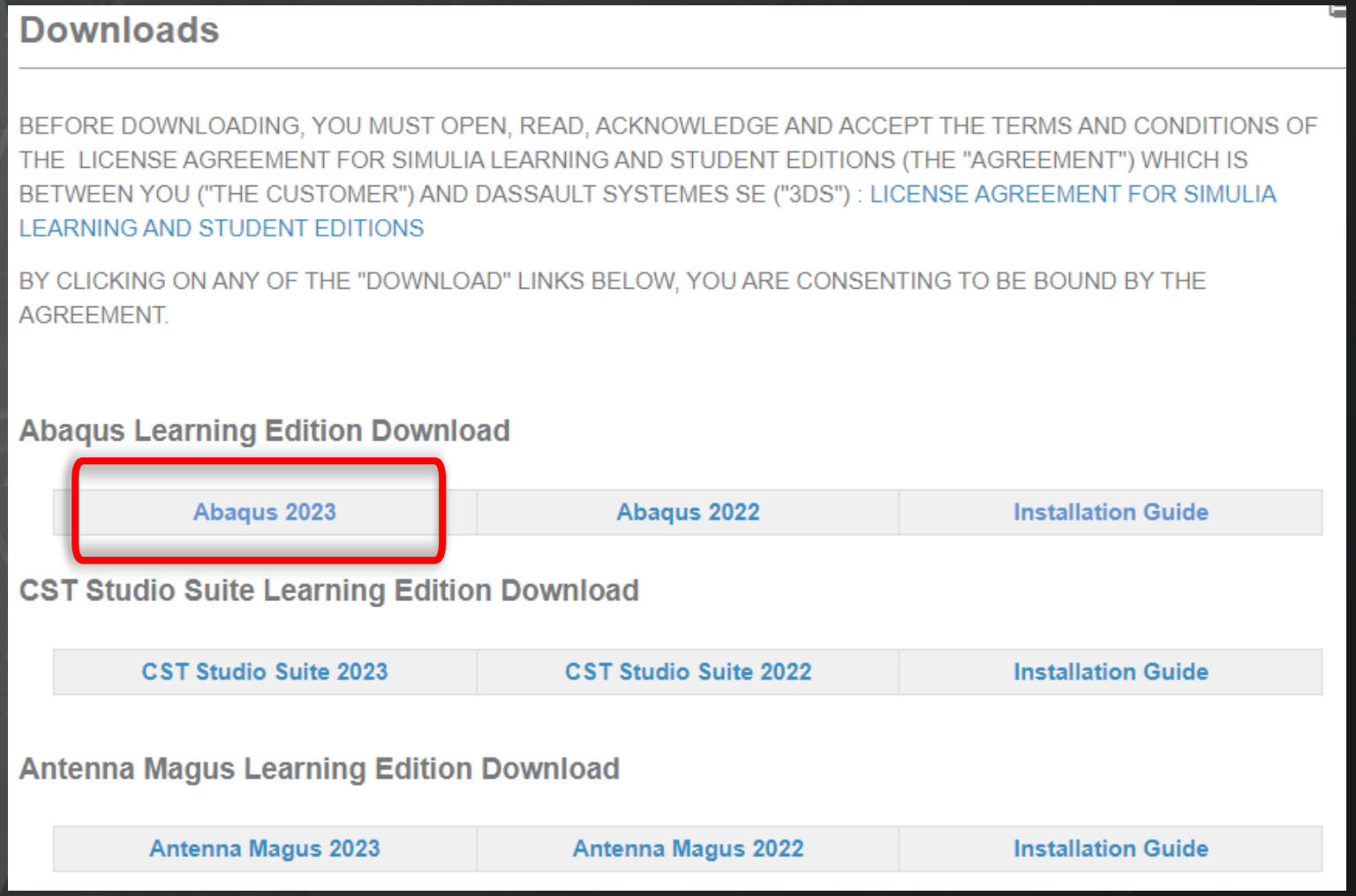
https://academy.3ds.com/en/software/abaqus-student-edition




Conectando a Indústria 4.0

# Download do ABAQUS STUDENT EDITION

5- Navegue até o fim da página e selecione **ABAQUS 2023**, o download iniciará automaticamente. Aguarde o download de todos documentos e avance para a instalação.




Conectando a Indústria 4.0

# SKA

Conectando a Indústria 4.0