

# Your student finance survival guide



**sfe**  
student finance england

Student Money Week 2019

11-15th February

#studentfinancesurvival

studentfinance.campaign.gov.uk

For each day, tick the sessions you're interested in to make your plan.

Everyday there will be a short introduction video posted on the **SFE Facebook page**, covering what is coming up.

Follow us online, and join the conversation with #studentfinancesurvival

**SFE**

[f](#) /SFEEngland

[t](#) @SF\_England

**NHS BSA**

[f](#) /LearningSupportFund

[t](#) @NHSBSA\_LSF

**UCAS**

[f](#) /ucasonline

[t](#) @ucas\_online

# 1

Monday

**Get your kit ready**

*Find out what you can get*



09:00-18:00

**UCAS Q&A** [f](#) [t](#)

All Day

Things to know before starting university

**SFE** [t](#)

Student Finance Explained

15:00-16:00

**SFE Q&A** [f](#)

Student Finance Explained

# 2

Tuesday

**Make a plan**

*How to apply*



09:00-18:00

**SFE** [t](#)

All Day

How to apply

**SFE** [t](#)

Supporting your child or partner

15:00-16:00

**SFE Q&A** [f](#)

Applying for student finance

# 3

Wednesday

**Seek shelter**

*Making your money go further*



09:00-18:00

**UCAS Q&A** [f](#) [t](#)

All Day

Cutting the costs at uni

**SFE** [t](#)

Student Finance Explained

15:00-16:00

**SFE Q&A** [f](#)

Getting your first payment on time

16:00-18:00

**NASMA** [f](#)

Managing money at uni, with Alan Humphries

# 4

Thursday

**Top up your supplies**

*Get what's coming to you*



09:00-18:00

**SFE** [t](#)

All Day

Additional Funding

11:00-13:00

**NHS BSA** [f](#)

Learning support Fund (LSF) - additional Funding for healthcare students, with Kim Stephenson

15:00-16:00

**SFE** [f](#)

Additional funding and grants

16:00-17:00

**NASMA** [f](#)

Hardship Funding, with Phil Davies

# 5

Friday

**Know what's coming**

*Repayment*



09:00-18:00

**SFE** [t](#)

All Day

Repayment

11:00-13:00

**HMRC** [f](#)

Role of HMRC in repayment process, with Duncan Gracie

15:00-16:00

**SFE** [f](#)

Repaying your student loan