

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
Associate Degree in Electronic Engineering CRS1400029 (AC00058)							
EABBN	ENGPRAC401	Engineering Practice 1	20	4	150	0.13	\$1,470.00
EABBP	ENGMATH401	Mathematics 1	20	4	150	0.13	\$1,470.00
EABBR	ENGDEL501	Digital Electronics 1	20	4	150	0.13	\$1,470.00
EABBS	ENGAEL401	Analog Electronics 1	20	4	150	0.13	\$1,470.00
EABBT	ENGSCI601	Engineering Science	20	4	150	0.13	\$1,470.00
EABBW	ENGAEL501	Analog Electronics 2	20	4	150	0.13	\$1,470.00
EABBX	ENGCOMS601	Communication Systems	20	4	150	0.13	\$1,470.00
EABBY	ENGCOMP501	Computer Science 1	20	4	150	0.13	\$1,470.00
EABBZ	ENGPRAC602	Engineering Practice 2	20	4	150	0.13	\$1,470.00
EABCA	ENGMATH501	Mathematics 2	20	4	150	0.13	\$1,470.00
EABCB	ENGMPR601	Microcontroller Programming	20	4	150	0.13	\$1,470.00
EABCC	ENGAEL601	Analog Electronics 3	20	4	150	0.13	\$1,470.00
EABCD	ENGCOMP601	Computer Science 2	20	4	150	0.13	\$1,470.00
EABCE	ENGMATH601	Mathematics 3	20	4	150	0.13	\$1,470.00
EABCF	ENGPMGT601	Project Management	20	4	150	0.13	\$1,470.00
EABCG	ENGPROJ601	Electronic Engineering Project	154	31	144	0.125	\$1,411.20
EABCH	ENGEXP601	Exposure to Engineering Practice	126	26	3	0.003	\$29.40
EABGZ	ENGMECH601	Engineering Mechanics	154	31	144	0.125	\$1,411.20

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
EABHB	ENGPROJ603	Infrastructure Engineering Project	20	4	144	0.125	\$1,411.20
EABHK	ENGAEL602	Advanced Analog Electronics	20	4	150	0.13	\$1,470.00
EABHM	ENGCIRC501	Basic Electrical Circuits	20	4	150	0.13	\$1,470.00
EABHR	ENGCOMP602	Computer Networks	20	4	150	0.13	\$1,470.00
EABHS	ENGCIRC601	Electronic Circuits	20	4	150	0.13	\$1,470.00
EABKA	ENGMECH602	Mechatronics	20	4	150	0.13	\$1,470.00
EABKB	ENGPCON601	Programmable Controllers	20	4	150	0.13	\$1,470.00
EACNG	COMPENG501	Computing for Engineering	154	31	144	0.125	\$1,411.20
EACNH	MATHENG401	Mathematics 1	154	31	144	0.125	\$1,411.20
EACNK	ENGWKSH401	Engineering Workshop	154	31	144	0.125	\$1,411.20
EACNL	ELEBCCT501	Basic Electrical Circuits	154	31	144	0.125	\$1,411.20
EACNM	MATHENG501	Mathematics 2	140	28	144	0.125	\$1,411.20
EACNN	ENGDRAW501	Design for Manufacturing	77	16	144	0.125	\$1,411.20
EACNP	ENGMATE501	Materials for Engineering	154	31	144	0.125	\$1,411.20
EACNX	PRJMGMT601	Project Management	154	31	144	0.125	\$1,411.20
EACNZ	MATHENG601	Mathematics 3	154	31	144	0.125	\$1,411.20
EACPA	COMPENG602	Digital Technologies	154	31	144	0.125	\$1,411.20
EACPB	COMPENG601	Engineering Programming	133	27	144	0.125	\$1,411.20
EACPR	ELEECCT601	Electronic Circuits	154	31	144	0.125	\$1,411.20

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
EACPS	ELEINEQ501	Introduction to Electrical Energy Equipment	154	31	144	0.125	\$1,411.20
EACPT	ELEMACH601	Electrical Machines	20	4	144	0.125	\$1,411.20
EACPW	ELEMECA601	Mechatronics	154	31	144	0.125	\$1,411.20
EACPX	ELERENW601	Renewable Energy	20	4	144	0.125	\$1,411.20
Associate Degree in Biomedical Engineering CRS1400351 (AC00078)							
EABBN	ENGPRAC401	Engineering Practice 1	20	4	150	0.13	\$1,890.00
EABBP	ENGMATH401	Mathematics 1	20	4	150	0.13	\$1,890.00
EABBR	ENGDEL501	Digital Electronics 1	20	4	150	0.13	\$1,890.00
EABBT	ENGSCI601	Engineering Science	20	4	150	0.13	\$1,890.00
EABBY	ENGCOMP501	Computer Science 1	20	4	150	0.13	\$1,890.00
EABBZ	ENGPRAC602	Engineering Practice 2	20	4	150	0.13	\$1,890.00
EABCA	ENGMATH501	Mathematics 2	20	4	150	0.13	\$1,890.00
EABCB	ENGMPR601	Microcontroller Programming	20	4	150	0.13	\$1,890.00
EABCD	ENGCOMP601	Computer Science 2	20	4	150	0.13	\$1,890.00
EABCE	ENGMATH601	Mathematics 3	20	4	150	0.13	\$1,890.00
EABCF	ENGPMGT601	Project Management	20	4	150	0.13	\$1,890.00
EABCH	ENGEXP601	Exposure to Engineering Practice	126	26	3	0.003	\$37.80
EABGZ	ENGMECH601	Engineering Mechanics	154	31	144	0.125	\$1,814.40
EABHB	ENGPROJ603	Infrastructure Engineering Project	20	4	144	0.125	\$1,814.40

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
EABHK	ENGAEL602	Advanced Analog Electronics	20	4	150	0.13	\$1,890.00
EABHL	ENGANAT401	Anatomy and Physiology for Biomedical Technologists	20	4	150	0.13	\$1,890.00
EABHM	ENGCIRC501	Basic Electrical Circuits	20	4	150	0.13	\$1,890.00
EABHN	ENGBIO601	Biomedical Instrumentation 1	20	4	150	0.13	\$1,890.00
EABHP	ENGBIO602	Biomedical Instrumentation 2	20	4	150	0.13	\$1,890.00
EABHR	ENGCOMP602	Computer Networks	20	4	150	0.13	\$1,890.00
EABHS	ENGCIRC601	Electronic Circuits	20	4	150	0.13	\$1,890.00
EABTY	ENGBPRO601	Biomedical Project	20	4	150	0.13	\$1,890.00
EACAK	ENGUNSP601	Biomedical Unspecified Elective 1	20	4	150	0.13	\$1,890.00
EACAL	ENGUNSP602	Biomedical Unspecified Elective 2	20	4	150	0.13	\$1,890.00
EACNG	COMPENG501	Computing for Engineering	154	31	144	0.125	\$1,814.40
EACNH	MATHENG401	Mathematics 1	154	31	144	0.125	\$1,814.40
EACNK	ENGWKSH401	Engineering Workshop	154	31	144	0.125	\$1,814.40
EACNL	ELEBCT501	Basic Electrical Circuits	154	31	144	0.125	\$1,814.40
EACNM	MATHENG501	Mathematics 2	140	28	144	0.125	\$1,814.40
EACNN	ENGDRAW501	Design for Manufacturing	77	16	144	0.125	\$1,814.40
EACNP	ENGMATE501	Materials for Engineering	154	31	144	0.125	\$1,814.40
EACNX	PRJMGMT601	Project Management	154	31	144	0.125	\$1,814.40
EACNZ	MATHENG601	Mathematics 3	154	31	144	0.125	\$1,814.40

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
EACPA	COMPENG602	Digital Technologies	154	31	144	0.125	\$1,814.40
EACPB	COMPENG601	Engineering Programming	133	27	144	0.125	\$1,814.40
EACPC	BIOANAT401	Anatomy and Physiology	154	31	144	0.125	\$1,814.40
EACPD	BIOINST601	Biomedical Instrumentation	20	4	144	0.125	\$1,814.40
EACPE	BIOUNSP601	Biomedical Unspecified Elective	20	4	144	0.125	\$1,814.40
EACPR	ELEECCT601	Electronic Circuits	154	31	144	0.125	\$1,814.40
EACPW	ELEMECA601	Mechatronics	154	31	144	0.125	\$1,814.40
EACTD	ENGPROJ606	Biomedical Engineering Project	154	31	144	0.125	\$1,814.40
Associate Degree in Electrical Engineering CRS1400352 (AC00079)							
EABBP	ENGMATH401	Mathematics 1	20	4	150	0.13	\$1,890.00
EABBR	ENGDEL501	Digital Electronics 1	20	4	150	0.13	\$1,890.00
EABBT	ENGSCI601	Engineering Science	20	4	150	0.13	\$1,890.00
EABCA	ENGMATH501	Mathematics 2	20	4	150	0.13	\$1,890.00
EABCB	ENGMPR601	Microcontroller Programming	20	4	150	0.13	\$1,890.00
EABCD	ENGCOMP601	Computer Science 2	20	4	150	0.13	\$1,890.00
EABCE	ENGMATH601	Mathematics 3	20	4	150	0.13	\$1,890.00
EABCF	ENGPMGT601	Project Management	20	4	150	0.13	\$1,890.00
EABCH	ENGEXP601	Exposure to Engineering Practice	126	26	3	0.003	\$37.80
EABGR	BLDDRFT601	Building Services Drafting	20	4	150	0.13	\$1,890.00

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
EABGW	ENGCOMP502	Computing for Engineering	20	4	150	0.13	\$1,890.00
EABGZ	ENGMECH601	Engineering Mechanics	154	31	144	0.125	\$1,814.40
EABHM	ENGCIROC501	Basic Electrical Circuits	20	4	150	0.13	\$1,890.00
EABHS	ENGCIROC601	Electronic Circuits	20	4	150	0.13	\$1,890.00
EABHT	ENGELDR501	Electrical Drawing	20	4	150	0.13	\$1,890.00
EABHW	ENGPROJ602	Electrical Engineering Project	154	31	144	0.125	\$1,814.40
EABHX	ENGELEC601	Electrical Machines	20	4	150	0.13	\$1,890.00
EABHY	ENGELEC501	Introduction to Electrical Energy Equipment	20	4	150	0.13	\$1,890.00
EABHZ	ENGLDES601	Lighting Design	20	4	150	0.13	\$1,890.00
EABKA	ENGMECH602	Mechatronics	20	4	150	0.13	\$1,890.00
EABKB	ENGPCON601	Programmable Controllers	20	4	150	0.13	\$1,890.00
EABKC	ENGPRAC402	Electrical Engineering Practice	20	4	150	0.13	\$1,890.00
EACNG	COMPENG501	Computing for Engineering	154	31	144	0.125	\$1,814.40
EACNH	MATHENG401	Mathematics 1	154	31	144	0.125	\$1,814.40
EACNK	ENGWKSH401	Engineering Workshop	154	31	144	0.125	\$1,814.40
EACNL	ELEBCT501	Basic Electrical Circuits	154	31	144	0.125	\$1,814.40
EACNM	MATHENG501	Mathematics 2	140	28	144	0.125	\$1,814.40
EACNN	ENGDRAW501	Design for Manufacturing	77	16	144	0.125	\$1,814.40
EACNP	ENGMATE501	Materials for Engineering	154	31	144	0.125	\$1,814.40

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
EACNX	PRJMGMT601	Project Management	154	31	144	0.125	\$1,814.40
EACNZ	MATHENG601	Mathematics 3	154	31	144	0.125	\$1,814.40
EACPB	COMPENG601	Engineering Programming	133	27	144	0.125	\$1,814.40
EACPF	BSDDRFT601	Building Services Drafting	126	26	144	0.125	\$1,814.40
EACPR	ELECCT601	Electronic Circuits	154	31	144	0.125	\$1,814.40
EACPS	ELEINEQ501	Introduction to Electrical Energy Equipment	154	31	144	0.125	\$1,814.40
EACPT	ELEMACH601	Electrical Machines	20	4	144	0.125	\$1,814.40
EACPW	ELEMECA601	Mechatronics	154	31	144	0.125	\$1,814.40
EACPX	ELERENW601	Renewable Energy	20	4	144	0.125	\$1,814.40
Associate Degree in Civil and Structural Engineering (Design Drafting) CRS1400353 (AC00080)							
EABBP	ENGMATH401	Mathematics 1	20	4	150	0.13	\$1,890.00
EABBY	ENGCOMP501	Computer Science 1	20	4	150	0.13	\$1,890.00
EABCA	ENGMATH501	Mathematics 2	20	4	150	0.13	\$1,890.00
EABCE	ENGMATH601	Mathematics 3	20	4	150	0.13	\$1,890.00
EABCF	ENGPMT601	Project Management	20	4	150	0.13	\$1,890.00
EABCH	ENGEXP601	Exposure to Engineering Practice	126	26	3	0.003	\$37.80
EABGR	BLDDRFT601	Building Services Drafting	20	4	150	0.13	\$1,890.00
EABGS	BLDDRFT602	Civil Drafting	20	4	150	0.13	\$1,890.00
EABGT	BLDDRFT501	Civil/Structural Basic Drawing	20	4	150	0.13	\$1,890.00

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
EABGW	ENGCOMP502	Computing for Engineering	20	4	150	0.13	\$1,890.00
EABGX	ENGGEO601	Construction Geotechnics	20	4	150	0.13	\$1,890.00
EABGY	BLDPRAC401	Construction Practice	20	4	150	0.13	\$1,890.00
EABGZ	ENGMECH601	Engineering Mechanics	154	31	144	0.125	\$1,814.40
EABHA	ENGENV601	Environmental Engineering	20	4	150	0.13	\$1,890.00
EABHB	ENGPROJ603	Infrastructure Engineering Project	20	4	144	0.125	\$1,814.40
EABHC	BLDMGT501	Site Management 1	20	4	150	0.13	\$1,890.00
EABHE	ENGSTA601	Structural Analysis	20	4	150	0.13	\$1,890.00
EABHF	BLDDRFT603	Structural Design Drafting	20	4	150	0.13	\$1,890.00
EABHG	ENGWTR501	Water and Wastewater Treatment	20	4	150	0.13	\$1,890.00
EABHH	ENGWTR601	Water Infrastructure	20	4	150	0.13	\$1,890.00
EABPN	ENGBIM601	Advanced BIM (Building Information Modelling)	20	4	150	0.13	\$1,890.00
EACNG	COMPENG501	Computing for Engineering	154	31	144	0.125	\$1,814.40
EACNH	MATHENG401	Mathematics 1	154	31	144	0.125	\$1,814.40
EACNK	ENGWKSH401	Engineering Workshop	154	31	144	0.125	\$1,814.40
EACNM	MATHENG501	Mathematics 2	140	28	144	0.125	\$1,814.40
EACNP	ENGMATE501	Materials for Engineering	154	31	144	0.125	\$1,814.40
EACNX	PRJMGMT601	Project Management	154	31	144	0.125	\$1,814.40
EACNZ	MATHENG601	Mathematics 3	154	31	144	0.125	\$1,814.40

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
EACPF	BSDDRFT601	Building Services Drafting	126	26	144	0.125	\$1,814.40
EACPG	CIVABIM601	Advanced BIM (Building Information Modelling)	20	4	144	0.125	\$1,814.40
EACPH	CIVCDRF601	Civil Drafting	154	31	144	0.125	\$1,814.40
EACPK	CIVCGEO601	Construction Geotechnics	154	31	144	0.125	\$1,814.40
EACPL	CIVENVE601	Environmental Engineering	20	4	144	0.125	\$1,814.40
EACPM	CIVSDRF601	Structural Design Drafting	126	26	144	0.125	\$1,814.40
EACPN	CIVSTRA601	Structural Analysis	154	31	144	0.125	\$1,814.40
EACPP	CIVWATR601	Water Infrastructure	154	31	144	0.125	\$1,814.40
EACPY	ENGDRFT501	Engineering Drafting	126	26	144	0.125	\$1,814.40
EACPZ	ENGPROJ604	Civil and Structural Engineering Project	154	31	144	0.125	\$1,814.40
Bachelor of Tourism, Hospitality and Events Management CRS1400588 (AC00095)							
HAAZP	THEENTR702	Entrepreneurs' Challenge	20	4	144	0.125	\$1,728.00
SABLL	THESENS701	Sensory Analysis of Food and Wine	70	14	144	0.125	\$1,728.00
SABLM	THEBUS701	Global Business	70	14	144	0.125	\$1,728.00
SABLN	THECAP701	CAPSTONE: Industry Project	70	14	144	0.125	\$1,728.00
SABLP	THEDES702	Design as a Customer Experience	77	16	144	0.125	\$1,728.00
SABLR	THEECO701	Introduction to Economics	70	14	144	0.125	\$1,728.00
SABLS	THEENTR701	Entrepreneurship and Innovation	77	16	144	0.125	\$1,728.00
SABLT	THEEVNT701	Event Management	70	14	144	0.125	\$1,728.00

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
SABLW	THEEVNT702	Sponsorship and Fundraising Events	20	4	144	0.125	\$1,728.00
SABLX	THEFIN602	Finance for Decision Making	70	14	144	0.125	\$1,728.00
SABLY	THEFIN702	Business Finance	20	4	144	0.125	\$1,728.00
SABLZ	THEFIN703	Revenue and Yield Management	70	14	144	0.125	\$1,728.00
SABMA	THEHR703	International Human Resource Management	70	14	144	0.125	\$1,728.00
SABMB	THEHR704	Organisational Behaviour	70	14	144	0.125	\$1,728.00
SABMC	THEIND601	The Tourism, Hospitality and Events Industries	77	16	144	0.125	\$1,728.00
SABMD	THEIND602	The Hospitality Industry	77	16	144	0.125	\$1,728.00
SABME	THEIND603	The Tourism Industry	70	14	144	0.125	\$1,728.00
SABMF	THEIND604	The Events Industry	70	14	144	0.125	\$1,728.00
SABMG	THELEAD601	Principles of Leadership and Management	70	14	144	0.125	\$1,728.00
SABMH	THEMGT503	Managing Customer Service Excellence	70	14	144	0.125	\$1,728.00
SABMK	THEMGT702	Strategic Planning and Management	70	14	144	0.125	\$1,728.00
SABML	THEMKTG602	Marketing Concepts	70	14	144	0.125	\$1,728.00
SABMM	THEMKTG701	International Marketing	20	4	144	0.125	\$1,728.00
SABMN	THEOPS502	Operations Planning and Control	70	14	144	0.125	\$1,728.00
SABMP	THEPRAC704	Professional Practice	77	16	144	0.125	\$1,728.00
SABMR	THEREL502	Business Relationships	20	4	144	0.125	\$1,728.00
SABMS	THERES701	Business Research Methodology	77	16	144	0.125	\$1,728.00

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
SABMT	THERISK701	Risk and Compliance Management	70	14	144	0.125	\$1,728.00
SABMW	THESUS702	Environmental Sustainability in Hospitality	20	4	144	0.125	\$1,728.00
SABMX	THESUS703	Sustainable Tourism	20	4	144	0.125	\$1,728.00
SABMY	THESUS704	Sustainable Event Management	20	4	144	0.125	\$1,728.00
SABMZ	THETOUR701	Global Tourism	70	14	144	0.125	\$1,728.00
SABNA	THETOUR702	Managing the Tourist Experience	70	14	144	0.125	\$1,728.00
SABNB	THEWHS502	Managing Safety and Security	20	4	144	0.125	\$1,728.00
SABNE	THEGUNS601	General Unspecified Elective	20	4	144	0.125	\$1,728.00
SABNF	THEHUNS601	Hospitality Unspecified Elective	20	4	144	0.125	\$1,728.00
SABNK	THEIUNS601	Industry Unspecified Elective	20	4	144	0.125	\$1,728.00
SABRN	THESUS701	Tourism, Hospitality and Event Sustainability	70	14	144	0.125	\$1,728.00
Associate Degree in Mechanical Engineering CRS1401610 (AC00149)							
EABGZ	ENGMECH601	Engineering Mechanics	154	31	144	0.125	\$1,641.60
EACNG	COMPENG501	Computing for Engineering	154	31	144	0.125	\$1,641.60
EACNH	MATHENG401	Mathematics 1	154	31	144	0.125	\$1,641.60
EACNK	ENGWKSH401	Engineering Workshop	154	31	144	0.125	\$1,641.60
EACNL	ELEBCT501	Basic Electrical Circuits	154	31	144	0.125	\$1,641.60
EACNM	MATHENG501	Mathematics 2	140	28	144	0.125	\$1,641.60
EACNN	ENGDRAW501	Design for Manufacturing	77	16	144	0.125	\$1,641.60

OFFICIAL

This Schedule of Fees is current as 17 April 2026 and is subject to change without notification.

A student will be required to pay tuition fees upfront if their HELP Loan Limit is reached. Students will be advised of this when they apply.

TAFE SA has open enrolments and self-paced learning and the commencement date of each Unit of Study is selected by the student on their registration into their class. The Census Day column shows how many days after the selected commencement date the Census Date for that specific Unit of Study will fall.

Once registered, students will be allocated Census Dates for each of their classes. These Census Dates can be checked using the Census Date calculator:

CENSUS DATE CALCULATOR

Unit of Study TAFE Code	Unit of Study National Code	Unit of Study Title	Total Days	Census Days	Credit Hours	EFTSL	Full Fee Paying Student
EACNP	ENGMATE501	Materials for Engineering	154	31	144	0.125	\$1,641.60
EACNR	MECHMAN601	Manufacturing Processes and Systems	20	4	144	0.125	\$1,641.60
EACNS	ENGAMAT601	Advanced Engineering Materials	154	31	144	0.125	\$1,641.60
EACNT	MECHFLU601	Fluid and Thermal Systems	20	4	144	0.125	\$1,641.60
EACNW	MECHDYN601	Machine Dynamics	154	31	144	0.125	\$1,641.60
EACNX	PRJMGMT601	Project Management	154	31	144	0.125	\$1,641.60
EACNY	ENGPROJ605	Mechanical Engineering Project	70	14	144	0.125	\$1,641.60
EACNZ	MATHENG601	Mathematics 3	154	31	144	0.125	\$1,641.60
EACPA	COMPENG602	Digital Technologies	154	31	144	0.125	\$1,641.60
EACPB	COMPENG601	Engineering Programming	133	27	144	0.125	\$1,641.60