

Year 10 - Parent Payment Arrangements 2024

Learning Area	Curriculum Contribution- items and activities that students use, or participate in, to access the Curriculum	Description	Amount
	Student ID Card	To be issued at school- Student ID card which is integrated with Compass	\$7
Whole School	Bus transport to whole school events	Student transport to swimming, Athletics and Fun Run (these will be Compass events)	\$40
Art/Technology	Art 2D Materials	Consumable materials for art that students take home, eg, drawing, printmaking, painting materials, cartridge paper, acetate printing plates, canvas, ink, acrylic paints, specialised drawing materials, turpentine, analogue film, photographic paper.	\$55
	Art 3D Materials	Consumable materials for art that students take home, eg, specialised drawing materials, cartridge paper, wire, chain, soil, plaster, acrylic paint, spray paint, card, specialised glues, clay, oxides, underglazes, glazes, wax, plaster bandage.	\$55
	Built Environment Materials	Consumable materials for art that students take home, eg, specialised paper, specialised drawing and rendering materials, class sets of instrumental drawing tools and equipment, construction materials for 3D model making.	\$55
	Ceramics Materials	Consumable materials for Ceramics that students take home: eg, cartridge paper, drawing & painting materials, plaster, clay, oxides, under glazes and glazes.	\$50
	Drama Resources-Semester 1	TakeOver Program, where students' performances are professionally recorded which students take home & contributions to National Theatre Subscription	\$30
	Drama Resources-Semester 2	Provision of scripts & contribution to National Theatre Subscription	\$15
	Fashion Design	Consumable materials which students take home: e.g. calico, thread, interfacing, patternmaking paper and trims.	\$25
	Food Technology Materials (Food for all Occasions)	Provision of a workbook printed externally & consumables for Food Technology, eg, flour, milk, eggs, butter, baking powder, sugar, oil, salt etc	\$105

which is printed externally Language Software Assists with the provision of the Language Perfect Online Subscription. This is an externally sourced ICT program which students utilise in class and for homework. Maths Maths General Resources Essential Assessment Online Program \$8 Biology Materials Assists with the provision of consumable materials for assessments; eg pepsin, bile salts, hearts, rats. Science Software Access to the Stile software utilised in Science - Online Software program to support student learning, in lieu of a textbook, you are only required		Food Technology Materials (Food Tastes of the world)	Provision of a workbook printed externally & consumables for Food Technology, eg, flour, milk, eggs, butter, baking powder, sugar, oil, salt etc	\$105
resources such as use of cameras, microphones, lights, photographic quality printing paper. Metal Technology Materials Consumable materials for Metal which students make a project to take home, eg, metal, wood, motors, circuit board, gearbox, and components to make Infrared Jouster Visual Communication & Consumable materials for VCD which students take home; eg. Materials and equipment for 2D rendering, instrumental drawing, 3D model making and 3D printing. Materials for laser cutter (perspex or ply). Wood Technology Materials English English Provision of 'Protest Anthology textbook/workbook' which is printed externally Assists with the provision of the Language Perfect Online Subscription. This is an externally sourced ICT program which students utilise in class and for homework. Maths Maths General Resources Essential Assessment Online Program \$8 Biology Materials Assists with the provision of consumable materials for assessments; eg pepsin, bile salts, hearts, rats. Science Science Enrichment Horticulture Materials Consumable materials for Horticulture which students take home, eg, Plants, seeds, fertiliser			eg, wood, metal, resin jewellery related materials	\$35
make a project to take home. Systems Technology Materials Consumable materials which students take home, eg, metal, wood, motors, circuit board, gearbox, and components to make Infrared Jouster Visual Communication & Consumable materials for VCD which students take home: eg. Materials and equipment for 2D rendering, instrumental drawing, 3D model making and 3D printing. Materials for laser cutter (perspex or ply). Wood Technology Materials English English Provision of 'Protest Anthology textbook/workbook' which is printed externally OTE Language Software Assists with the provision of the Language Perfect Online Subscription. This is an externally sourced ICT program which students utilise in class and for homework. Maths Maths General Resources Essential Assessment Online Program \$8 Biology Materials Assists with the provision of consumable materials for assessments; eg pepsin, bile salts, hearts, rats. Science Software Access to the Stile software utilised in Science - Online Software program to support student learning, in lieu of a textbook, you are only required to purchase this ONCE, this will cover all science electives. Enrichment Horticulture Materials Consumable materials for Horticulture which students take home, eg, Plants, seeds, fertiliser		Media Studies Materials	resources such as use of cameras, microphones,	\$25
Materials eg, metal, wood, motors, circuit board, gearbox, and components to make Infrared Jouster Visual Communication & Design Materials Design Materials Consumable materials for VCD which students take home: eg. Materials and equipment for 2D rendering, instrumental drawing, 3D model making and 3D printing. Materials for laser cutter (perspex or ply). Wood Technology Materials Consumable materials which students take home to make a Joinery Cube and Personal stool English English Provision of 'Protest Anthology textbook/workbook' which is printed externally OTE Language Software Assists with the provision of the Language Perfect Online Subscription. This is an externally sourced ICT program which students utilise in class and for homework. Maths Maths General Resources Essential Assessment Online Program \$8 Biology Materials Assists with the provision of consumable materials for assessments; eg pepsin, bile salts, hearts, rats. Science Software Access to the Stile software utilised in Science - Online Software program to support student learning, in lieu of a textbook, you are only required to purchase this ONCE, this will cover all science electives. Enrichment Horticulture Materials Consumable materials for Horticulture which students take home, eg, Plants, seeds, fertiliser		Metal Technology Materials		\$60
Design Materials home: eg. Materials and equipment for 2D rendering, instrumental drawing, 3D model making and 3D printing. Materials for laser cutter (perspex or ply). Wood Technology Materials Consumable materials which students take home to make a Joinery Cube and Personal stool English English Provision of 'Protest Anthology textbook/workbook' which is printed externally Assists with the provision of the Language Perfect Online Subscription. This is an externally sourced ICT program which students utilise in class and for homework. Maths Maths General Resources Essential Assessment Online Program \$8 Biology Materials Assists with the provision of consumable materials for assessments; eg pepsin, bile salts, hearts, rats. Science Software Access to the Stile software utilised in Science - Online Software program to support student learning, in lieu of a textbook, you are only required to purchase this ONCE, this will cover all science electives. Enrichment Horticulture Materials Consumable materials for Horticulture which students take home, eg, Plants, seeds, fertiliser		_ ·	eg, metal, wood, motors, circuit board, gearbox, and	\$45
make a Joinery Cube and Personal stool Provision of 'Protest Anthology textbook/workbook' which is printed externally Language Software Assists with the provision of the Language Perfect Online Subscription. This is an externally sourced ICT program which students utilise in class and for homework. Maths Maths General Resources Essential Assessment Online Program \$8 Biology Materials Assists with the provision of consumable materials for assessments; eg pepsin, bile salts, hearts, rats. Science Software Access to the Stile software utilised in Science - Online Software program to support student learning, in lieu of a textbook, you are only required to purchase this ONCE, this will cover all science electives. Enrichment Horticulture Materials Consumable materials for Horticulture which students take home, eg, Plants, seeds, fertiliser			home: eg. Materials and equipment for 2D rendering, instrumental drawing, 3D model making and 3D printing. Materials for laser cutter (perspex	\$35
which is printed externally Assists with the provision of the Language Perfect Online Subscription. This is an externally sourced ICT program which students utilise in class and for homework. Maths Maths General Resources Essential Assessment Online Program \$8 Biology Materials Assists with the provision of consumable materials for assessments; eg pepsin, bile salts, hearts, rats. Science Software Access to the Stile software utilised in Science - Online Software program to support student learning, in lieu of a textbook, you are only required to purchase this ONCE, this will cover all science electives. Enrichment Horticulture Materials Consumable materials for Horticulture which students take home, eg, Plants, seeds, fertiliser		Wood Technology Materials		\$60
Online Subscription. This is an externally sourced ICT program which students utilise in class and for homework. Maths Maths General Resources Essential Assessment Online Program \$8 Biology Materials Assists with the provision of consumable materials for assessments; eg pepsin, bile salts, hearts, rats. Science Software Access to the Stile software utilised in Science - Online Software program to support student learning, in lieu of a textbook, you are only required to purchase this ONCE, this will cover all science electives. Enrichment Horticulture Consumable materials for Horticulture which students take home, eg, Plants, seeds, fertiliser	English	English	— ·	\$15
Biology Materials Assists with the provision of consumable materials for assessments; eg pepsin, bile salts, hearts, rats. Science Software Access to the Stile software utilised in Science - Online Software program to support student learning, in lieu of a textbook, you are only required to purchase this ONCE, this will cover all science electives. Enrichment Horticulture Materials Consumable materials for Horticulture which students take home, eg, Plants, seeds, fertiliser	LOTE	Language Software	Online Subscription. This is an externally sourced ICT program which students utilise in class and for	\$40
for assessments; eg pepsin, bile salts, hearts, rats. Science Software Access to the Stile software utilised in Science - Online Software program to support student learning, in lieu of a textbook, you are only required to purchase this ONCE, this will cover all science electives. Enrichment Horticulture Materials Consumable materials for Horticulture which students take home, eg, Plants, seeds, fertiliser	Maths	Maths General Resources	Essential Assessment Online Program	\$8
Online Software program to support student learning, in lieu of a textbook, you are only required to purchase this ONCE, this will cover all science electives. Enrichment Horticulture Consumable materials for Horticulture which students take home, eg, Plants, seeds, fertiliser		Biology Materials	for assessments; eg pepsin, bile salts, hearts, rats.	
Materials students take home, eg, Plants, seeds, fertiliser	Science	Science Software	Online Software program to support student learning, in lieu of a textbook, you are only required to purchase this ONCE, this will cover all science	\$26
Fotal amount – dependent on electives chosen				\$20
·	Total amount	t – dependent on electives chosen	•	

Learning Area	Other Contribution- for non- curriculum items and activities	Description	Amount
Whole School	Whole School Contribution	To provide further materials, services and equipment that enriches and enhances our students' learning experience, such as: technology equipment, musical instruments, sporting equipment, grounds maintenance, facilities, and Performing Arts Centre (PAC).	Suggested Amount of \$100
	Building Fund Contribution*	Supports building improvements and projects across the school, such as new shade structures, upgrading existing shade structures, new outdoor furniture and seating for students to utilise.	Suggested Amount of \$100
	Library Contribution*	Supports the purchase of additional library resources, such as books, reference materials, subscriptions, technology equipment.	Suggested Amount of \$100
Total amount			\$300

^{*} This contribution is tax deductible and a DGR receipt will be provided upon receipt of contribution.

Educational Items for Students to Own

Please refer to the Year 10 Booklist for textbook and stationary items Belmont High School recommends you purchase for your child to individually own and use.

These items will be available to purchase via: <u>wincschools.com.au</u> using the access code **7WQ3R** or a supplier of your preference. (Textbook and stationery items will continue to be available for purchase until July 31st, 2024 via this link)

Extra-Curricular Items and Activities

Belmont High School offers a range of items and activities that enhance or broaden the schooling experience of students and are above and beyond what the school provides to deliver the Curriculum. These are provided on a user-pays basis.

Extra-Curricular Items	Description	Amount
Padlock	To be issued at school (only purchase if not retained from previous years) We highly recommend purchasing the school issued padlock as we hold a master key in case your child forgets their combination.	\$16
Summit Magazine	Annual student Yearbook – This optional yearbook will be available to order via an event on Compass.	\$20
Music Tuition	(Including Music Instrument Hire & Ensemble) Please contact office for current costs	Various

Please Note: We also anticipate there will be some low-cost excursions planned during the year. Details of the excursions and the costs involved will be available on Compass when they arise.

Financial Support for Families

Belmont High School understands that some families may experience financial difficulty and a range of support options are available, including:

- the Camps, Sports and Excursions Fund
 https://www2.education.vic.gov.au/pal/camps-sports-and-excursions-fund/policy
- State Schools Relief https://stateschoolsrelief.org.au/

For a confidential discussion about accessing these services, or if you would like to discuss alternative payment arrangements, please contact:

Kelly Christie (Finance Officer)

Kelly.christie2@education.vic.gov.au

Ph: 03 5243 5355

Payment Methods

Belmont High School offers the below options for the above parent payments:

Before 31st January 2024
 Via wincschools.com.au – using the access code **7WQ3R**

2. After 31st January 2024,

-Via Compass Billing (will be accessible in early 2024)

Refunds

Parent requests for refunds are subject to the discretion of the school and made on a case-by-case basis. Refunds will be provided where the school deems it is reasonable and fair to do so, taking into consideration whether a cost has been incurred, the Department's Parent Payment Policy and Guidance, Financial Help for Families Policy, and any other relevant information.





PARENT PAYMENTS POLICY

ONE PAGE OVERVIEW



FREE INSTRUCTION

- Schools provide students with free instruction and ensure students have free access to all items, activities and services that are used by the school to fulfil the requirements of the Curriculum. This includes the Victorian Curriculum F-10, the Victorian Certificate of Education (VCE) including the VCE Vocational Major and the Victorian Pathways Certificate.
- Schools may invite parents to make a financial contribution to support the school.

PARENT PAYMENT REQUESTS

Schools can request contributions from parents under three categories:



Curriculum Contributions

Voluntary financial contributions for curriculum items and activities which the school deems necessary for students to learn the Curriculum.

Other Contributions

Voluntary financial contributions for non-curriculum items and activities that relate to the school's functions and objectives.

Extra-Curricular Items and Activities

Items and activities that enhance or broaden the schooling experience of students and are above and beyond what the school provides for free to deliver the Curriculum. These are provided on a user-pays basis.

• Schools may also invite parents to supply or purchase educational items to use and own (e.g. textbooks, stationery, digital devices).



FINANCIAL HELP FOR FAMILIES

- Schools put in place financial hardship arrangements to support families who cannot pay for items or activities so that their child doesn't miss out.
- Schools have a nominated parent payment contact person(s) that parents can have a confidential discussion with regarding financial hardship arrangements.



SCHOOL PROCESSES

 Schools must obtain school council approval for their parent payment arrangements and publish all requests and communications for each year level on their school website for transparency.