



Year 7 - 10 2021 Elective Handbook



Mundaring
CHRISTIAN COLLEGE

faith in the future

Contents

	Page
Introduction to Year 7 & 8 Electives	5
Curriculum Requirements	5
Elective Selection Preferences	5
Year 7 Elective Subject Descriptions	7
Visual Arts (Visual Art, Media Production & Analysis)	7
Performing Arts (Drama, Music)	7
Design Technologies (Food Technologies, Material Design & Technologies)	8
Mundaring Christian College Electives (Bush Rangers, Mountain Biking, Classics, Basketball)	9
Year 8 Elective Subject Descriptions	11
Visual Arts (Visual Art, Media Production & Analysis)	11
Performing Arts (Drama, Music)	11
Design Technologies (Food Technologies, Material Design & Technologies)	11
Mundaring Christian College Electives (Bush Rangers, Mountain Biking, Classics, Basketball)	13
Introduction to Year 9 & 10 Electives	15
Curriculum Requirements	15
Elective Selection Preferences	15
Year 9 Elective Subject Descriptions	16
Visual Arts (Visual Art, Media Production & Analysis)	16
Performing Arts (Drama, Music General, Music Advanced)	16
Design Technologies (Food Technologies, Material Design & Technologies, Textiles)	18
Digital Technologies	18
Mundaring Christian College Electives (Bush Rangers and Mountain Biking)	20
Mundaring Christian College Electives Cont. (Classics and Indonesian)	21
Year 10 Elective Subject Descriptions	22
Visual Arts (Visual Art, Media Production & Analysis)	22
Performing Arts (Drama, Music General, Music Advanced)	22
Design Technologies (Food Technologies, Material Design & Technologies, Textiles)	23
Digital Technologies	23
Mundaring Christian College Electives (Bush Rangers and Mountain Biking)	25
Mundaring Christian College Electives Cont. (Classics and Indonesian)	26
Specialist Basketball Program (Year 7 - 12)	27

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"For I know the plans I have for you," declares the LORD, "plans to prosper you and not to harm you, plans to give you hope and a future." Jeremiah 29:11

Introduction to Year 7 - 8 Electives

Years 7 and 8 are about building breadth and exposure of experiences so students can develop new interests and skills. Mundaring Christian College has a wide range of elective choices for our students to choose from.

Curriculum Requirements:

WA's SCISA (School Curriculum Standards Authority) mandates students in Year 7 must study at least:

- 1 x Visual Art Focus
- 1 x Performing Arts Focus
- 1 x Design Technologies Focus
- 1 x Digital Technologies Focus
- 1 x Language Other Than English (LOTE)

At MCC, Digital Technologies and LOTE – Indonesian, are scheduled as a core class of one period per week in Years 7 & 8 and do not form part of the elective process until Years 9 and 10.

Further details and descriptions of the subjects on offer in each focus, as well as our unique MCC electives, are detailed in the pages to follow.

To make it possible for students in Year 7 and Year 8 to build breadth and exposure of experience, electives will be offered for one semester - Terms 1 and 2 or Terms 3 and 4. Students will undertake three electives per semester (a total of six over the year). All electives have a theory component.

Students are required to undertake assessment tasks in each elective. Time for this is given during class, however,

depending on how efficient students work, students may be required to take work home.

Selecting Elective Preferences:

Take time to speak with your child and discuss the opportunities available to them, what each subject will be about, and what interests they have in each of the subjects.

Students will need to select six elective preferences and two reserve preferences. The reserves will be used if we are unable to accommodate the initial preferences. Each elective subject can only be selected once.

MCC uses an online Web Preferences system for our subject selections. Further information will be emailed to students and parents when Elective Subject Selections are in progress.

Questions:

If at any time you have questions or require further information, please contact our Academic Administration Team, through the College Office or email admin@mundaringcc.wa.edu.au



Year 7 Elective Subject Descriptions

VISUAL ARTS

Media Production & Analysis

Get creative with photography and learn more than how to take a quick selfie. Develop a foundational knowledge of the exposure triangle, composition, lighting, and more. With a balance of theory and practical, students will build their analytical skills and experiment and build their confidence with different camera modes.

Visual Art

Have you ever wished you could draw well but never had the opportunity to learn? This course is for you. Students will learn the basic skills needed to draw and paint well, without requiring previous experience. Students will use critical frameworks to identify movements and meanings associated with artwork. Students will use inquiry, techniques, and processes to develop artwork using safe work practices and learn how to appraise artwork for display and presentation.

PERFORMING ARTS

Drama

Step into the world of acting and imagination. Students will learn about drama through; improvisation, mime, and Greek theatre. If you like to act and create skits, this is the class for you! Students will have the opportunity to work on their teamwork skills, make friends, and build confidence, whilst putting together performances to showcase to their fellow peers.

Music

This course offers an overview of Music History from ancient times to modern day. Students will learn basic skills on the piano and guitar and learn how to play music on their own and in a group. Students will be required to reflect and write on music and perform pieces in front of the class. These skills will set students up for music studies throughout high school and potentially a future career.



Year 7 Elective Subject Descriptions Cont.

DESIGN TECHNOLOGIES

Food Technologies

Eating a rainbow of seasonal produce underpins the course content for this unit. Students learn about the health benefits of eating a variety of colourful food produce and how to make simple, yet creative, snacks and meals using vegetables and fruits grown from our MCC kitchen garden. Students will learn the basics of knife skills and working hygienically and collaboratively to develop great systems for future cooking classes. Our Year 7's leave these classes with a smile.

Materials Design & Technologies (MDT)

(Wood, Metal Plastics)

In Year 7 Materials, Design and Technology, we focus on the key skills required to design and make pieces in the workshop. These skills include accurate measurements, straight cuts, and smooth finishes. Along with this we begin to think like designers by problem solving, careful planning (including drawing and following production schedules), and creative ideas. Students will learn to use basic hand tools and machinery safely.



Year 7 Elective

Subject Descriptions Cont.

MUNDARING CHRISTIAN COLLEGE ELECTIVES

Bush Rangers

Do you enjoy spending time outdoors and love getting your hands dirty? Do you want to get up close and personal with Australian wildlife and learn to design epic gardens? If the answer is yes, then Bushrangers is the course for you.

Having fun outdoors, caring for the natural environment, and giving back to the community, is what Bushranger Cadets is all about. Kayaking, orienteering, hiking, and shelter building are all fun activities students will learn to do in our Year 7 program.

Mountain Biking

If you would like to have more fun on a bike, further develop your basic skills, and help design new trails, then this is the subject for you.

To study this course, students are required to have some level of mountain biking experience i.e. exposure to riding a bike off-road. 50% of this elective will be spent maintaining and building Mountain Bike Trails. The other 50% of the elective will focus on becoming familiar with a bike's structure, balance and head position, braking, a neutral and ready position, riding up and down hills, front wheel lift, and pumping.

Classics

If you are willing to ask questions, have the discipline to read, have a spirit of adventure, and have a sense of humour, this is the course for you.

In Year 7, texts studied range from Kel Richards' *The Case of the Dead Certainty* to Homer's *Odyssey*. Students begin to understand the story of Western Civilisation, including its classical roots in Ancient Greece and Rome, the story of the Hebrews, and the relationship with the Middle East. Students will gain an insight into the history of ideas and how they continue to shape our society today. Concepts such as democracy and tyranny, community and the nature of human society, love and friendship, as well as truth and beauty, are considered from a Christian and Worldview perspective. Students will also explore and learn to understand Philosophie in a contemporary setting.

Basketball

Enter into the world of MCC Basketball. This six-month elective is for students who have little or no experience of the game and would like to learn in a high-quality environment.

After completing this elective, students are eligible to enrol in our Specialist Basketball Program ([see page 27](#)). Enrolment into this course is dependent on a student's skill and ability demonstrated, and places available.



Year 8 Elective Subject Descriptions

VISUAL ARTS

Media Production & Analysis

Movie Trailers! Just like that, your attention has been captured! Like a good short trailer, which will be the practical goal of this course. This course is a blend of theory and practical as students learn about the basics of directing, cinematography, and editing while working in a team. Students will build their comprehension around stereotypes, narrative structures, and audio-visual elements.

Visual Art

In this course, students will use inquiry, techniques, and processes to develop their artwork, use safe work practices, and learn how to appraise artwork for display and presentation. Students will use a critical framework to identify and give opinions of crucial features in composition and explore artists' lives, movements, and meanings associated with artwork.

PERFORMING ARTS

Drama

Step into the world of acting and imagination. Students will learn about drama through; improvisation, children's theatre, and realism. If you like to act and want to be like the actors you see in the movies, this is the course for you! Students will have the opportunity to build on their teamwork skills, make friends, and grow confidence while putting together performances to showcase to their fellow peers.

Music

This course offers an overview of Music History from ancient times to the modern day. Students will learn basic skills on the piano and guitar and learn how to play music on their own and in a group. Students will be required to write and reflect and perform in front of the class. These skills will set them up for music studies throughout high school and potentially for a future career.

DESIGN TECHNOLOGIES

Food Technologies

A Healthy Eating Plate underpins the content for this course, where the focus is on Staple foods and Macronutrients. Students will explore the culinary and nutritional properties of different staple foods, healthy menu planning, and looking at how and what we need for optimal body function. Students will expand on the basics of safe food preparation techniques, knife skills, and the presentation of food in an appealing way.

Materials Design & Technologies (MDT) (Wood, Metal Plastics)

In Year 8 Materials, Design and Technology, we add the wood lathe and the MIG welder to the machinery list students will learn to use. In design, students will continue to grow their problem-solving and drawing skills. Students will also learn how to accurately measure and cut for both wood and metal projects.



Year 8 Elective

Subject Descriptions Cont.

MUNDARING CHRISTIAN COLLEGE ELECTIVES

Bush Rangers

Do you enjoy spending time outdoors and love getting your hands dirty? Do you want to get up close and personal with Australian wildlife and learn to design epic gardens? If the answer is yes, then Bushrangers is the course for you.

Having fun outdoors, caring for the natural environment, and giving back to the community, is what Bushranger Cadets is all about. Archery, bush cooking, sustainability, and hike preparations are all fun activities you will learn to do in our Year 8 program.

Mountain Biking

If you would like to have more fun on a bike, further develop your basic skills, and help design new trails, then this is the course for you.

This elective will teach students the basic skills required to comfortably ride beginner trails. 50% of the elective will be spent maintaining and building Mountain Bike Trails. The other 50% will focus on cornering, weighting and unweighting a bike, ratchet and power stroke, track standing, manuals, rear wheel lifts, and riding small drops.

Classics

In this course, students will learn the story of Western Civilisation, including its classical roots in Ancient Greece and Rome, the story of the Hebrews, and the relationship with Egypt. Students will gain an insight into the history of ideas and how they continue to shape our society today.

Concepts such as democracy and tyranny, community and the nature of human society, love and friendship, as well as truth and beauty, are considered from a Christian perspective.

Texts studied range from popular classics such as the Narnia series to more challenging works including Homer's Odyssey, Herodotus' Histories, and The Early History of Rome. Philosophical works such as the Best Things in Life and Screwtape Letters are also considered.

Basketball

Enter into the world of MCC Basketball. This six-month elective is for students who have little or no experience of the game and would like to learn in a high-quality environment.

After completing this elective, students are eligible to enrol in our Specialist Basketball Program ([see page 27](#)). Enrolment into this course is dependant on a student's skill and ability demonstrated and places available.



Year 9 & 10 Electives

Introduction to Year 9 & 10 Electives

Year 9 & 10 students will select electives for a year-long program to build more depth and rigor in each elective subject. Mundaring Christian College has a wide range of elective choices for our students to choose from.

Curriculum Requirements:

For Years 9 & 10 there are no West Australian SCSA (School Curriculum Standards Authority) mandates on student elective subjects. Further details and descriptions of the subject on offer are detailed in the pages to follow.

To develop the depth and rigor of an elective subject, Years 9 and 10 students will select four electives to study for an entire year (there will be no semester changes, unlike Years 7 & 8).

All electives have a theory component. Students are required to undertake assessment tasks in each elective; usually time for this is given during class, but depending on how efficiently students work, some work may be required to be undertaken at home.

Selecting Elective Preferences:

Take time to speak with your child and discuss the opportunities available to them, what each subject will be about, and what interest they have in each of the subjects.

Students will need to select four elective preferences and two reserve preferences. The reserves will be used if we are unable to accommodate the initial preferences. Each elective subject can only be selected once.

MCC uses an online Web Preferences system for our subject selections. Further information will be emailed to students and parents when Elective Subject Selections are in progress.

Questions:

If at any time you have questions or require further information, please contact our Academic Administration Team, through the College Office or email

academic.admin@mundaringcc.wa.edu.au

Year 9 Elective Subject Descriptions

VISUAL ARTS

Media Production & Analysis

Share with others the skills and talents you have, through creating a Lifestyle TV show segment for a teenage audience. Students will learn to understand more about the world of marketing and determining audiences. Students will also learn about the codes and conventions of the suspense genre. This will set them up with the skills needed to produce a short film to keep the audience on the edge of their seats.

Visual Art

In this course, students will develop an understanding of the art language, develop ideas for art making, use art language, apply art conventions, and identify art making intentions. Students will also use inquiry, techniques, and processes to build artwork, use safe work practices, and learn how to appraise artwork for display and presentation. Students will use a critical framework to identify movements and meanings associated with Art. By the end of this course, students should be well prepared to have their own opinions about aesthetics.

PERFORMING ARTS

Drama

Step into the world of acting and imagination. In this course students will learn about drama through; improvisation, melodrama, commedia dell'arte, and Grotowski's Poor theatre. If you like to act and want to extend your acting ability, this is the course for you! Students will have opportunity to develop their teamwork skills, make friends, and build their confidence while putting together different types of performances to showcase to your peers.

Music (Skills)

This course is for students who have little or no music experience who want to learn basic skills on piano and guitar and in voice and songwriting. Students will venture through history to gain insight into how music has evolved to the modern day. During the course, students will learn how to play an instrument, write music, perform live in front of a small audience (Music teacher and peers). This course will have theory elements, assessments, and literacy requirements.

Music (Advanced)

This course is for experienced musicians who understand notes, rhythm, chords, music theory, and have experience in performing live. If you plan on studying music in Years 11 and 12, this course is a great pre-requisite for enrolment. Students will have the opportunity to polish their performance skills and home in on their ensemble playing (group work), individual technique, and their understanding of music terminology. Students will be expected to perform in front of their peers and at public events. This course will have theory elements, assessments, and literacy requirements.



Year 9 Elective

Subject Descriptions Cont.

DESIGN TECHNOLOGIES

Food Technologies

Whether students cook for pleasure or just to survive, Food Technology classes are relevant to all. This unit focuses on the main methods of cookery. Students will have the opportunity to have a voice and help plan and construct some of the recipes that will be taught in class. This course will also give students the opportunity to get creative with their cooking by taking part in design challenges such as creating their own Café Breakfast Menu. We believe that upon completion of this course, students will be inspired and have developed the confidence and skills needed to prepare almost anything!

Materials Design & Technologies (MDT) (Wood, Metal Plastics)

This course focuses on project-based learning. To start off, students will complete a project to help develop their measuring and cutting skills and to teach them how to safely use the bandsaw and oxy acetyline welder. The focus of this course is the community service project where students will work with a client to solve a real-world problem. This project requires students to clearly understand a problem, create solutions, and build from what they have learnt. To help, students will learn about Computer Aided Drawing and the advantages of using it in design and manufacturing.

Textiles

While supporting the development of life skills, this course will provide students with the opportunity to explore a vast variety of creative crafts. Students will complete practical tasks and learn how to use a sewing machine by sewing their own pencil case or tote bag, use a commercial sewing

pattern, crocheting or knitting, macramé, embroidery, and cross stitch. Creating a practical portfolio is an essential part of this year's learning experience.

DIGITAL TECHNOLOGIES

Digital Technologies

This course focuses on further developing students' understanding and skills in computational thinking, coding, and programming techniques. Students will have the opportunity to work with Tello programmable drones to complete a range of missions. They will also follow a problem-solving process to design, build, and evaluate a digital game.



Year 9 Elective Subject Descriptions Cont.

MUNDARING CHRISTIAN COLLEGE ELECTIVES

Mountain Biking

If you would like to have more fun on a bike, further develop your basic skills, and help design new trails, then this is the course for you.

To enrol into this course, current MCC students are required to have completed Mountain Biking in Years 7- 8. If you are new to MCC, the pre-requisite for this course is to have basic mountain biking skills and experience in riding beginner trails.

50% of this elective will be spent maintaining and building Mountain biking trails. The other 50% will focus on riding skills such as advanced ready position, brake modulation,

intermediate pumping, riding bigger drops, wheelies, basic bunny hops, and basic jumping.

Bush Rangers

Do you enjoy spending time outdoors and love getting your hands dirty? Do you want to get up close and personal with Australian wildlife and learn to design epic gardens? If the answer is yes, then Bushrangers is the course for you.

Having fun outdoors, caring for the natural environment, and giving back to the community, is what Bushranger Cadets is all about. Aquatic training, horticulture orienteering, overnight hiking, and rock climbing are all fun activities you will learn to do in our Year 9 program.



Year 9 Elective Subject Descriptions Cont.

Classics

If you have a willingness to ask questions, the discipline to read, and a spirit of adventure, you will enjoy this course.

The study of the Modern World begins with the Age of European exploration and continues to the present. In this course, while studying the great books of the period, students will become familiar with the fragmentation of Christendom and the emergence of the Enlightenment and Modern Philosophies.

Texts studied throughout this course ranges from popular classics such as *Pride and Prejudice*, *Emma*, *The Great Gatsby*, *Tom Sawyer*, and *The Old Man and the Sea*. Advanced works include *The Social Contract*, *Reflections on the Revolution in France*, *The Communist Manifesto*, and *1984*.

Indonesian

If you enjoy learning about different cultures, this course is for you. Knowing another language is a great way to help students broaden their career opportunities by standing out amongst other applicants in the work force.

Students will expand their knowledge of Indonesian culture and its language by creating a weather report in Indonesian and investigating the lifestyle of a teenager in Indonesia. During the year, students will go on a number of excursions to help broaden their learning experience. A visit to Murdoch University will provide students the opportunity to interact with the Indonesian lecturers and those studying the language. They will also learn how to play an Indonesian musical instrument. Students will also have the opportunity to visit an Indonesian restaurant where they will practice speaking the language in a real-life scenario and taste Indonesian cuisine.



Year 10 Elective Subject Descriptions

VISUAL ARTS

Media Production & Analysis

In Year 10 students will undertake investigative work to create a journalistic Current Affair segment and use a Green Screen to create a newsroom setting and present like a real Anchor. Students will learn how to develop a Short Film with a strong narrative and build on skills in filming, editing, and working creatively and collaboratively. This elective is essential in preparing those looking to move into Media Production and Analysis General or ATAR in Year 11 and 12.

Visual Art

This course is for students who are serious about Art. Throughout the course, students will learn the theory and techniques that will help set them up to pursue Art as a career.

Elements and principles of design are the cornerstones of many creative endeavours such as industrial design, cartooning, and architecture. To help students develop their Art and find their creative voice, they will learn how to use various media and techniques through gestural drawings, observed drawings, and other media forms.

PERFORMING ARTS

Drama

Step into the world of acting and imagination. If you like to act and want to extend your acting ability, this is the course for you! In this course, students will learn about drama through, improvisation, drama theorists, youth theatre,

Grotowski's poor theatre, and theatre of the Absurd. At the end of the course, students will put on a performance combining all that they have learnt. This is a great opportunity for students to work together as a team and build their confidence.

Music (Skills)

This course is for students who have little or no music experience, and want to learn basic skills on the piano, guitar, voice or songwriting. We will venture through history to gain some insight into how music has evolved to modern day. You will be expected to learn an instrument, complete written work, present in front of peers, and perform for assessments in front of the teacher or a small group of peers. This course has theoretical elements and literacy requirements.

Music (Advanced)

This course is for experienced musicians who understand notes, rhythm, chords, music theory, and have experience in live performance. If you plan on studying music in Years 11 and 12, this course is a great pre-requisite for those years.

Students will have the opportunity to polish their performance skills and hone in on their ensemble playing (group work), individual technique, and their understanding of music terminology. Students will be expected to perform in front of their peers and at public events. This course will have theory elements, assessments, and literacy requirements.

Year 10 Elective Subject Descriptions Cont.

DESIGN TECHNOLOGIES

Food Technologies

The theme of this year's course is based on International Foods and Healthy and Sustainable alternatives to Fast Food. Students will find this unit fascinating as they learn the history and techniques behind some of their favourite cuisines such as Indian, Italian, and Mexican. In this course, students will have the opportunity to host a virtual restaurant for their parents/guardians to come and enjoy the dishes they have learnt to make throughout the year.

Materials Design & Technologies (MDT)

In year 10 Materials, Design and Technology, we will run two courses: Wood/Metal Plastics and Engineering.

(Wood, Metal Plastics)

In the Wood/Metal course, students will begin with a focus on fine measuring and cutting, before creating a piece using the esteemed dovetail joint. After this we will move onto a metal project that will give students the skills to safely use the MIG welder. In the Enterprise project, the students design skills will come to the fore as they work as a team to create a product that will be sold at a market. Finally, students will have the opportunity to finish lower school MDT with a personal project that uses the skills they have learnt.

(Engineering)

In the Mechanical Engineering course, students will be presented with several typical engineering challenges over the year. Students will learn the maths required to solve engineering problems and begin to use computer modeling and computer-controlled machines to create solutions.

The focus will be on design skills and understanding why a solution works. Most projects will involve the incorporation of Woodworking and metalwork hand skills.

This is a course for students who enjoy; group work, maths, prototyping, and persevering to find the best solution to a problem. Students are not required to be experts in these areas, they are only required to enjoy them.

Textiles

In this course students will learn the principals and elements of design, improve their practical skills, and become more confident using the sewing machine. Throughout the course, the concept and awareness of sustainable and responsible use of resources is also explored.

In Terms 1 and 4, students will make set textiles items which expand on the various types of creative textile arts from Year 9 (crochet or knitting, macrame, embroidery or cross stitch). In Terms 2 and 3, student will continue to build on their practical portfolio of learning by designing and making their own sustainable textiles product or garment and exploring natural, raw, and recycled materials.

DIGITAL TECHNOLOGIES

Digital Technologies

In this course, students further develop their understanding and skills in computational thinking, coding, and programming techniques. They will develop analysis and programming skills as they design digital solutions to meet predetermined criteria.



Year 10 Elective Subject Descriptions Cont.

MUNDARING CHRISTIAN COLLEGE ELECTIVES

Mountain Biking

If you would like to have more fun on a bike, further develop your basic skills, and help design new trails, then this is the course for you.

To enrol into this course, current MCC students are required to have completed Mountain Biking in Years 7-9. If you are new to MCC, the pre-requisite for this course is to have basic mountain biking skills and experience in riding beginner trails.

50% of the elective will be spent maintaining and building MTB trails. In small independent teams, students are expected to construct or re-develop a section of trail which will be assessed and graded by their teacher. The other 50% of the elective will focus on riding skills such as controlling

speed, advanced cornering, manuals, bunny hops, jumping, and gap-jumping.

Bush Rangers

Are you interested in Horticulture? Would you like learn how to design epic gardens? If the answer is yes, then Bushrangers is the course for you.

Having fun outdoors, caring for the natural environment, and giving back to the community, is what Bushranger Cadets is all about. Other activities may include Archery, bush craft, bush cooking, camping, and hiking.



Year 10 Elective Subject Descriptions Cont.

Classics

The study of the Modern World begins with the Age of European exploration and continues to the present. In this course, while studying the great books of the period, students will become familiar with the fragmentation of Christendom and the emergence of the Enlightenment and Modern Philosophies.

Texts studied throughout this course ranges from popular classics such as *Pride and Prejudice*, *Emma*, *The Great Gatsby*, *Tom Sawyer*, and *The Old Man and the Sea*. Advanced works include *The Social Contract*, *Reflections on the Revolution in France*, *The Communist Manifesto*, and *1984*.

In Year 10 students focus on poetry in Semester 1 and work on a major project in Semester 2 - depending on their area of Classics interest. For example, they may choose poetry, philosophy, the works of Jane Austen, Shakespeare, Military History, an Ancient or Medieval text/topic, Australian literature, Christian Worldview and Apologetics, or their own approved choice.

Indonesian

If you enjoy learning about different cultures, this course is for you. Knowing another language is a great way to help students broaden their career opportunities by standing out amongst other applicants in the work force.

In this course, students will further develop their knowledge of the Indonesian language and culture by analysing Indonesian movies, writing film reviews in Indonesian, research famous Indonesian icons, and participate in a mock Speed Dating experience by speaking in Indonesian. During the year, students will go on a number of excursions to help broaden their learning experience. A visit to Murdoch University will provide students the opportunity to interact with the Indonesian lecturers and those studying the language. They will also learn how to play an Indonesian musical instrument. Students will also have the opportunity to visit an Indonesian restaurant where they will practice speaking the language in a real life scenario and taste Indonesian cuisine



Basket Ball

Specialist Program

The MCC Specialist Basketball program is a flagship program of the College. Established in 2019 the Basketball Academy has now grown to over 100 students drawn from Year 7 to 10. The growth in participation numbers has been matched by the quality of the basketball being produced.

The program is based at the Mundaring Arena, where students have access to elite training facilities. Transport from the secondary campus is provided by the school. During the year students will have the opportunity to represent the College at a number of different Interschool events.

The Specialist Basketball Program is designed to give students the opportunity to advance their skills and understanding of the game to play at representative level (WABL). There is an expectation that students will work on their basketball skills outside of the elective, and it will not be possible to achieve higher grades without this level of commitment.

The program covers the following areas across the four years:

- Strength and Conditioning, including personal fitness assessments.
- Skills Development, including personal skills profile assessments.
- Game Play, including a range of offence and defence principles and systems.
- Principles of refereeing.
- Opportunities to step into coaching development programs.

Year 7

The twelve-month specialist program is for players who have experience playing in teams at domestic and higher levels and can cope with higher athletic demands. Places in the twelve-month program may be offered on a selection basis, subject to demand.

All students are expected to purchase an MCC reversible training top (\$25) and bring a whistle.

Year 8

The twelve-month specialist program is for players who have experience playing in teams at domestic and higher levels and can cope with higher athletic demands. Places in the twelve-month program may be offered on a selection basis, subject to demand. Places will be preferentially offered to students who have completed the twelve-month Year 7 Specialist Basketball Program.

Students are expected to own a MCC reversible training top and bring a whistle to each lesson.

Year 9

The Specialist Basketball Program in Year 9 is only available as a twelve-month option. Students in this program are expected to have a strong basketball background and should be playing regularly in domestic and/or WABL competition. Preference in selection will be given to those students who have completed the Year 7 and 8 in the Specialist Program. An MCC reversible training singlet is expected to be worn to every class.



Year 10

The Specialist Basketball Program in Year 10 is only available as a twelve-month option. Students in this program are expected to have a strong basketball background and should be playing regularly in domestic and/or WABL competition. Preference in selection will be given to those students who have completed Year 7, 8 and 9 in the Specialist Program. An MCC reversible training singlet is expected to be worn to every class.

Year 10 students will have opportunities to develop their coaching skills at interschool and domestic level with Primary age students.



Our campuses are open Monday to Friday, 8:30 am - 4:00 pm.
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