MUSI30025 Orchestration

12.5		
3 (Undergraduate)		
2016, Parkville This subject commences in the following study period/s: Semester 1, Parkville - Taught on campus.		
Contact Hours: 1 two-hour lecture/tutorial per week Total Time Commitment: 120 hours		
Subject	Study Period Commencement:	Credit Points:
MUSI20061 Music Language 2: Chromaticism & Beyond	Summer Term, Semester 2	12.5
None		
None		
None		
It is University policy to take all reasonable steps to minimise the impact of disability upon academic study, and reasonable adjustments will be made to enhance a student's participation in the University's programs. Students who feel their disability will impact on meeting the requirements of this subject are encouraged to discuss this matter with a Faculty Student Adviser and the Disability Liaison Unit.		
Dr Elliott Gyger		
egyger@unimelb.edu.au (mailto:egyger@unimelb.edu.au)		
This subject covers knowledge of the ranges and characteristics of orchestral and band instruments and techniques for notation and combination of diverse instruments. The subject will involve practical performance of the assignments directed by students. There will be a short-answer test, covering instrumental ranges, transposition, terms, techniques, and brief notated exercises as covered in lectures.		
On completion of this subject, students should be able to: # identify the ranges and capabilities of orchestral and band instruments # understand the timbral characteristics of orchestral and band instruments # transcribe and/or arrange simple pieces for diverse instruments		
# notate scores and parts for performance.		
Five practical assignments due during the semester (60%): four worth 10% each; one worth 20%. Attendance, participation, and direction of the class ensemble in performing the assignments (10%); Short-answer test held in the examination period (30%)		
None		
This subject potentially can be taken as a breadth subject component for the following courses: # Bachelor of Arts (https://handbook.unimelb.edu.au/view/2016/B-ARTS) # Bachelor of Biomedicine (https://handbook.unimelb.edu.au/view/2016/B-BMED) # Bachelor of Commerce (https://handbook.unimelb.edu.au/view/2016/B-COM) # Bachelor of Environments (https://handbook.unimelb.edu.au/view/2016/B-ENVS)		
	2016, Parkville This subject commences in the following study period/s: Semester 1, Parkville - Taught on campus. Contact Hours: 1 two-hour lecture/tutorial per week Total Tir subject MUSI20061 Music Language 2: Chromaticism & Beyond None None None It is University policy to take all reasonable steps to minimist academic study, and reasonable adjustments will be made t in the University's programs. Students who feel their disabilit requirements of this subject are encouraged to discuss this adviser and the Disability Liaison Unit. Dr Elliott Gyger egyger@unimelb.edu.au (mailto:egyger@unimelb.edu.au This subject covers knowledge of the ranges and characteristruments and techniques for notation and combination of will involve practical performance of the assignments directe answer test, covering instrumental ranges, transposition, terexercises as covered in lectures. On completion of this subject, students should be able to: # identify the ranges and capabilities of orchestral and bate transcribe and/or arrange simple pieces for diverse instruments are covered and the timbral characteristics of orchestral and bate transcribe and/or arrange simple pieces for diverse instruments covers and parts for performance. Five practical assignments due during the semester (60%): # bachelor of Arts (https://handbook.unimelb.edu.au/# Bachelor of Biomedicine (https://handbook.u	3 (Undergraduate) 2016, Parkville This subject commences in the following study period/s: Semester 1, Parkville - Taught on campus. Contact Hours: 1 two-hour lecture/tutorial per week Total Time Commitment: 120 ho subject Study Period Commencement: MUSI20061 Music Language 2: Chromaticism & Beyond Summer Term, Semester 2 None None None It is University policy to take all reasonable steps to minimise the impact of disability academic study, and reasonable adjustments will be made to enhance a student's p in the University's programs. Students who feel their disability will impact on meeting requirements of this subject are encouraged to discuss this matter with a Faculty Str. Adviser and the Disability Liaison Unit. Dr Elliott Gyger egyger@unimelb.edu.au (mailto:egyger@unimelb.edu.au) This subject covers knowledge of the ranges and characteristics of orchestral and bit instruments and techniques for notation and combination of diverse instruments. The will involve practical performance of the assignments directed by students. There will answer test, covering instrumental ranges, transposition, terms, techniques, and brid exercises as covered in lectures. On completion of this subject, students should be able to: # identify the ranges and capabilities of orchestral and band instruments # understand the timbral characteristics of orchestral and band instruments # transcribe and/or arrange simple pieces for diverse instruments # transcribe and/or arrange simple pieces for diverse instruments # transcribe and/or arrange simple pieces for diverse instruments # transcribe and/or arrange simple pieces for diverse instruments # transcribe and/or arrange simple pieces for diverse instruments # transcribe and/or arrange simple pieces for diverse instruments # transcribe and/or arrange simple pieces for diverse instruments # transcribe and/or arrange simple pieces for diverse instruments # transcribe and/or arrange simple pieces for diverse instruments # transcribe and/or arrange simple pieces for di

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	# Bachelor of Science (https://handbook.unimelb.edu.au/view/2016/B-SCI) # Bachelor of Engineering (https://handbook.unimelb.edu.au/view/2016/B-ENG) You should visit learn more about breadth subjects (http://breadth.unimelb.edu.au/breadth/info/index.html) and read the breadth requirements for your degree, and should discuss your choice with your student adviser, before deciding on your subjects.
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Generic Skills:	On completion of this subject, students should have the ability to: # effectively reinterpret existing works # see new potential in old objects # communicate with groups effectively.
Related Course(s):	Graduate Diploma in Music (Practical Music)
Related Majors/Minors/ Specialisations:	Composition Specialisation (BH-MUS) Composition Stream (B-MUS version 4 only) Graduate Diploma and Certificate Elective subjects Performance/ Composition/ Musicology/ Ethnomusicology Specialisation (B-MUS Version 5 only)

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