DRAM20003 Physical Performance 2

Credit Points:	12.50			
Level:	2 (Undergraduate)			
Dates & Locations:	This subject is not offered in 2014.			
Time Commitment:	Contact Hours: 4.5 hours per week all year Total Time Commitment: 108 hours			
Prerequisites:				
		1		
	Subject	Study Period Commencement:	Credit Points:	
	DRAM10003 Movement 1	Not offered 2014	12.50	
Corequisites:	None			
Recommended Background Knowledge:	None			
Non Allowed Subjects:	None			
Core Participation Requirements:	For the purposes of considering request for Reasonable Adjustments under the Disability Standards for Education (Cwth 2005), and Students Experiencing Academic Disadvantage Policy, academic requirements for this subject are articulated in the Subject Description, Subject Objectives, Generic Skills and Assessment Requirements of this entry. The University is dedicated to provide support to those with special requirements. Further details on the disability support scheme can be found at the Disability Liaison Unit website: http://www.services.unimelb.edu.au/disability/			
Contact:	Faculty of the VCA and Music Student Centre Email: vcam-info@unimelb.edu.au Tel: +61 3 9685 9419 Fax: +61 3 9685 9358 Web: www.vcam.unimelb.edu.au			
Subject Overview:	The focus is upon fine-tuning the skills acquired in year 1, through each individual connecting more vividly to their physical landscape as a rich environment from which to create. Physical improvisation will be extended into sound and word play.			
	This discipline extends the potential of the play physical limitations, demands strength and a cuthe performer with a highly dynamic form which	onstant awareness of space and time		
Learning Outcomes:	On completion of this subject students should be able to			
	# use physical simplicity as the place from which to begin working;			
	# use breath support;			
	# demonstrate strength and flexibility;			
	# use body, space, shape and effort in performance, expressively and skilfully to establish the physical text of the performance; # create movement sequences and physical images (repeatable movement patterns);			
	# learn, coordinate and remember movement;			
	# improvise skilfully in performance;			
	 # support others, be constantly aware and prepared in performance, to lead/make offers, to follow/receive offers, to not strive to achieve results, but to meet the constantly changing performance reality with intelligence and creativity; # create character from physical explorations and choices; 			
	# work with clear intention in performance;			
	# transfer skills learnt in class to performance;			
	# work with feedback given in class and tuto			

Page 1 of 2 02/02/2017 10:18 A.M.

	# make progress in each section of work and develop.	
Assessment:	Assessment is based upon class participation, level of preparation, the degree to which outcomes have been met, and the ability to process and integrate the material into performance work. Notification of unsatisfactory progress may be made at any time during the year. Progressive class assessment (50%) class assignment (20%); application of class work to performance (30%).	
Prescribed Texts:	None	
Recommended Texts:	None	
Breadth Options:	This subject is not available as a breadth subject.	
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees	
Generic Skills:	On completion of the subject, students should have acquired: • A physical vocabulary supporting an adaptability to different performance contexts • The capacity for awareness in action. • The capacity for spatial composition • A sense of rhythmical dynamics • The ability to create movement sequences • The capacity to synthesise data and evaluate information • The capacity for imaginative, transformative and interpretive activity • The capacity for mental, vocal, physical and emotional rigour in application to tasks. • The capacity to utilise an internal evaluative mechanism • The capacity to achieve autonomy within a group • Heightened ensemble skills • The capacity to transfer skills into practice • The capacity to translate theory into practice	

Page 2 of 2 02/02/2017 10:18 A.M.