

# ex-lab

experimental design lab

This workshop will introduce participants to the basics of creative computing including associative geometry, parametric design, and responsive environments.

The platforms and processes associated with these concepts will be introduced via two streams, one that focuses upon visual and textual programming via Grasshopper, and a second that explores responsive environments via Max MSP.

Students can choose to take one, or both streams.

Both streams will work towards a collaborative final project that exhibits the processes and skills learnt throughout the workshop.

Cheques and completed payment forms can be sent to:

Attention: Mr Jas Johnston  
The University of Melbourne  
Faculty of Architecture, Building and Planning  
Melbourne VIC 3010

or given directly to the student centre marked:

Attention: Mr Jas Johnston

## PAYMENT DEADLINE - 4 JULY

Note: Payment prior to this date is suggested to ensure participation is secured as the workshop is oversubscribed.

## CREATIVE COMPUTING WORKSHOP - PAYMENT FORM

DURATION: 11 - 22 JULY

VENUE: UNIVERSITY OF MELBOURNE

PAYMENT IS ONLY POSSIBLE VIA  
CREDIT CARD OR CHEQUE

## PAYMENT FORM

Please indicate the whether you want to attend both streams and the introductory session

RHINO INTRODUCTORY SESSION  \$30.00

SINGLE STREAM  \$300.00

BOTH STREAMS  \$500.00

TOTAL: \$ \_\_\_\_\_

Prepayment for 1 stream can be made initially to secure a place and payment for 2nd stream can be made during the workshop.

## PAYMENT IF BY CREDIT CARD

CREDIT CARD TYPE:  Master Card  Visa

NUMBER: \_\_\_\_\_

NAME ON CARD \_\_\_\_\_

SIGNATURE \_\_\_\_\_

TOTAL TO BE CHARGED: \$ \_\_\_\_\_

EX. DATE \_\_\_\_\_

Credit Card payment can be made by emailing completed form to [jj@unimelb.edu.au](mailto:jj@unimelb.edu.au) or posting form to addresss indicated below.

## PAYMENT BY CHEQUE

Please make Cheque payable to:

The University of Melbourne  
Faculty of Architecture Building and Planning  
ABN 84 002 705 224