

Jurying application

Please submit to			
Craft NB / Métiers d'art NB	For guidelines and information on the jurying process, please visit our website at craftnb.ca or contact our office.		
PO Box 1231 Fredericton, NB 361 Victoria St.	Name:	Tel.:	
Tel.	Business name:	Email:	
506-450-8989	Address:	Website:	
Fax			
506-457-6010		Social media:	
Courriel : events@craftnb.ca			
to, or loss of your items. Cr Please indicate how you wi I will pick up my	e handled with the utmost care. aft NB is not responsible for shi	urying	
-	75 due at time of submission via	cheque, credit card, exact change or on the website :	
craftnb.ca			
□ Cash			
☐ Cheque			
□ I've paid on the web	osite		

Label items A, B, C, D or E to match the list below. Please email a digital copy to events@craftnb.ca or bring it with your 5 pieces in the office.

Jurying Note: Soaps and Lotions will be tested and may not be returned to the applicant.

Media : ☐ Basketry ☐ Body Care ☐ Clay	☐ Fabric☐ Fiber Art☐ Food+Beverage *Submit a sepa	☐ Glass☐ Leather☐ Metal	□ Mixed Media □ Paper ou have more than c	□ Stone □ Visual Arts one media	□ Wood □ Other
☐ YES ☐ NO If not, when was the la	cation for jurying in thi ast date your craft was 	juried by Craft NB?		nts the complete rang	e of my work
*If you work in part membership in thei	pervise the work of othe tnership, only one individual can ir name. If both individuals want rou supervise the work duction.	apply per application and the the benefits of membership,	ey will be the representative both partners will need to a	of the business and hold the pply with separate applications	
Why would you like to I'm interested I am intereste I am intereste I am intereste	een working at your cra become a juried men in selling at Festivals d in participating in Ga d in marketing opport d in joining the comme d in the residency prog	nber of Craft NB? Illery Exhibitions unities unity			

Tell us about your work

Please tell us about your educational background including formal/informal training, apprenticeship, workshops, etc. Please also describe your goals pertaining your craft. 250 words max

Item description	Dimensions
Materials	Year made
Is it intended to be functional o	r decorative or both
materials used, stages of produ	on of your process. Include the raw action, who performs the tasks involve tools are used and the degree of
	ed components, commercial patterns nents that are not unique to you.

Item description	Dimensions
Materials	Year made
ls it intended to be functional or deco	rative or both?
Please provide a brief description of y materials used, stages of production, individual skills required, what tools a mechanization involved Same as Item	who performs the tasks involved,
Please list any pre-manufactured com designs used, or any other elements t Same as Item	
What components are your original co	oncept/design?

Item description	Dimensions
Materials	Year made
Is it intended to be functional o	or decorative or both?
materials used, stages of produ	ion of your process. Include the raw uction, who performs the tasks involved
individual skills required, what mechanization involved Same as Item	tools are used and the degree of
mechanization involved	tools are used and the degree of
mechanization involved	tools are used and the degree of
mechanization involved Same as Item Please list any pre-manufactur	ed components, commercial patterns of ments that are not unique to you.
mechanization involved Same as Item Please list any pre-manufactur designs used, or any other eler	ed components, commercial patterns o

	Dimensions
Materials	Year made
	and the section of th
Is it intended to be functional or de	corative or both?
Please provide a brief description or materials used, stages of production individual skills required, what tools mechanization involved Same as Item	n, who performs the tasks involved,
Please list any pre-manufactured codesigns used, or any other element Same as Item	·
designs used, or any other element	·

Item description	Dimensions
Materials	Year made

E

Is it intended to be functional or decorative or both?
Please provide a brief description of your process. Include the raw materials used, stages of production, who performs the tasks involved, individual skills required, what tools are used and the degree of mechanization involved Same as Item
Please list any pre-manufactured components, commercial patterns or designs used, or any other elements that are not unique to you. Same as Item
What components are your original concept/design? Same as Item