

Outstanding NZ applied arts and design graduates





Best in Show is Objectspace's annual exhibition showcasing a national selection of outstanding work by recent graduates. Best in Show 2014 provides a platform for new designers and makers launching their careers and an opportunity for the public to view the newest exciting work emerging from tertiary organisations around New Zealand.

The 27 graduates in <u>Best in Show 2014</u> represent the fields of fashion, furniture, graphic design, interior design, jewellery, product design. Evident across the selected work is sophisticated design responsiveness. From the urban environment to cultural heritage and environmental solutions, many of the makers and artists in <u>Best in Show</u> 2014 are concerned with the reciprocal relationships between materials and people.

Creating an opportunity for students to apply for selection has ensured that Best in Show 2014 presents a truly national selection with work coming from: Auckland University of Technology, Eastern Institute of Technology, Hungry Creek Art & Craft School, Manukau Institute of Technology, Massey University, NorthTec, Otago Polytechnic, Unitec, Whitecliffe College of Arts and Design and Whitireia Polytechnic.

In earlier years some **Best in Show** exhibitors have gone on to quickly receive local and international recognition. Objectspace extends its good wishes to all the 2014 exhibitors for every success in their chosen path and would like to congratulate and thank all students and staff who contributed to **Best in Show 2014**.

Jaqui Knowles & loana Gordon-Smith













### Angela Misela +64 21 055 1202

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AUCKLAND UNIVERSITY OF TECHNOLOGY
Culturally Machined

For this collection I have utilised a combination of techniques including traditional hand framed knit and knit produced electronically. The result is an interpretation of traditional mats, tapa and pattern work from my Tongan and Samoan background.

#### Bella Bloomfield +64 22 078 4884

BELLAISGGG@GMAIL.COM
OTAGO POLYTECHNIC
MIRAGE-19

Prototypes help me understand the fundamental principles of building and whether the product will succeed when made as a full-scale design.

# **Caroline Thomas** +64 21 049 9017

CARO@INTERWEB-THINGY.COM
WHITIREIA POLYTECHNIC
Armillary II

For me, these pieces represent the first time I've truly made with my hands rather than my head. I've deliberately dialled down my brain and relied on my senses to create a series that hopefully appears as effortless and instinctive as it was to make.

## Anton Skerlj-Rovers +64 21 0233 6138

ANTON.GSR@GMAIL.COM UNITEC Untitled

These pieces are inspired by forms and artefacts that have once served a purpose but whose use is now forgotten, unknown or obsolete. There is a subtlety in the way that the flames etch and mark the wooden forms.

## Candice Karaitiana +64 22 0452 785

CKISMS@GMAIL.COM UNITEC

**Play-Thing Ring Series** 

Distancing cable ties from their traditional connection and converting them into Play-Thing Rings offers an enjoyable interaction between wearer, object and audience.

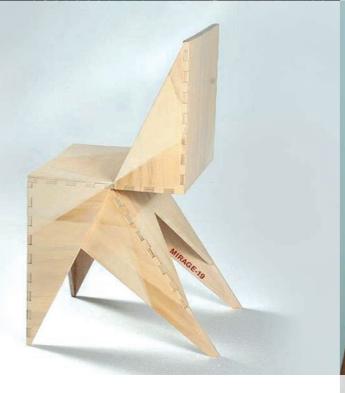
# **Catherine Randall** +64 211 685 415

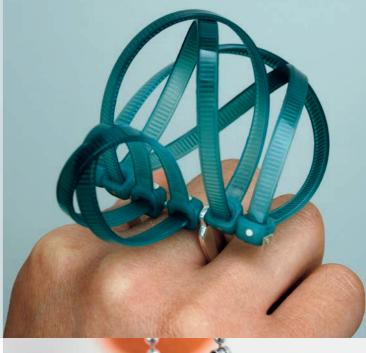
CATHRANDALL@GMAIL.COM
HUNGRY CREEK ART & CRAFT SCHOOL
Blanket

<u>Blanket</u> is a work born from exploring forms, constantly making new shapes, trying to find movement, playfulness and intrigue. They are slightly uncomfortable, yet humorous.

























### Chloe Rose Taylor +64 27 363 1853

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WHITIREIA POLYTECHNIC
2 Glow Bug

It is the natural world that feeds my work. The skin of a lizard, a crystal form — nature's flair for the unique. I don't plan a finished result.

## Fizah Wahab +64 21 0257 1189

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MANUKAU INSTITUTE OF TECHNOLOGY
In Bloom

The craft methods I use in my work come from an interest in the folk art of various cultures. My work is folk art for the 'outsider'; relating to those who, like myself, exist in a cultural limbo.

### Jordan Marsters +64 21 038 4301

JORDAN.MARSTERS@WINDOWSLIVE.COM MANUKAU INSTITUTE OF TECHNOLOGY Carrot Brooch

My studio practice this year has involved exploring ideas of transience, by primarily using organic material that is prone to decay.

## Emma Creighton +64 21 297 6676

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UNITEC

Bacteria: The Benign, The Bad, and The Beautiful

After developing a range of designs based on bacteria grown in petrie dishes, I created a series of wallpapers as a commentary on the madness of the domestic chintz and our cleaning mania.

### Hayden Maunsell +64 21 164 8135

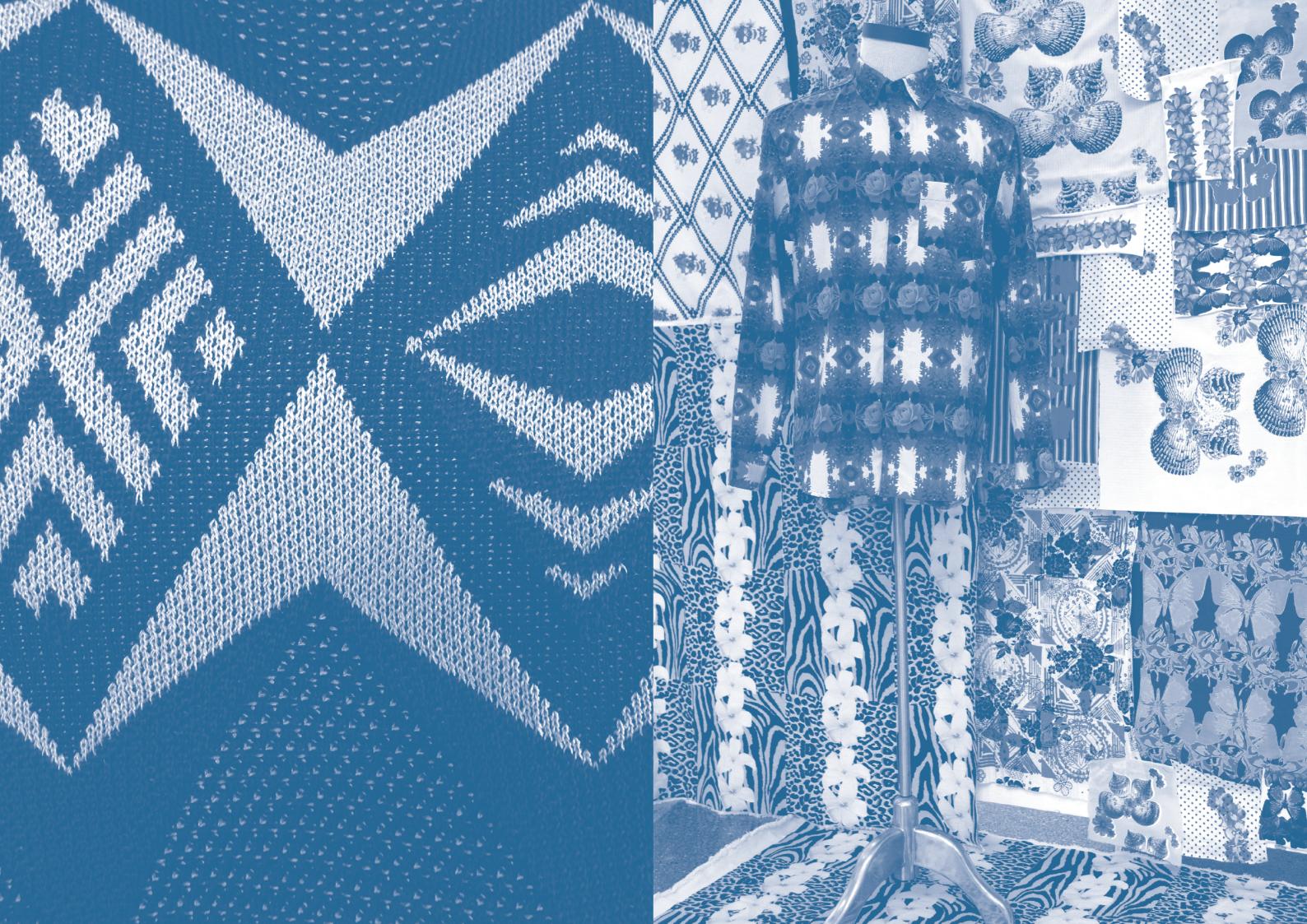
HAYDEN.MAUNSELL@GMAIL.COM
EASTERN INSTITUTE OF TECHNOLOGY
ST.001

My aim was to design a short stool that can be manufactured in large quantities for a commercial market, yet is elegant enough to be used around a domestic table, at a desk, or even as a side table next to the bed.

## Lana Jean Bluett +64 27 772 7132

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MASSEY UNIVERSITY
Fragile Nature

Using weave as my textile process, I was able to combine unique, contrasting materials to create an innovative product that mimics the appearance and growth patterns of lichens as creeping, delicate, engulfing, fragile and crisp forms.



## Laura Jer +64 21 0829 2377

LAURAJAYNEJER@GMAIL.COM UNITEC Loop the Loop

By using the technique of fold-forming as a springboard for experimentation, the knowledge gained when folding, creasing, hammering, rolling, pushing and pulling thin fine silver sheet is capitalised upon to create intriguing three-dimensional forms.

## Melanie Bosma +64 21 264 9541

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AUCKLAND UNIVERSITY OF TECHNOLOGY
Typographic Ornaments

This work aims to present typography as a beautiful form to be appreciated. It looks at type as a purely formal object, rather than a functional communication tool.

## Michelle Cairns-Wright +64 21 250 2142

MICHELLECAIRNS.WRIGHT@GMAIL.COM AUCKLAND UNIVERSITY OF TECHNOLOGY Street Grit

My urban knitwear collection is inspired by Melbourne graffiti art, I used intarsia knitting techniques and digital printing to create fabrics and garments that reflect the graphic shapes that I observed in the street art.

### Leah Surynt +64 21 134 3848

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WHITECLIFFE COLLEGE OF ARTS AND DESIGN
Glitch 001

What we see on our computer screens is a surface cover for the complex and intricate code behind each website. The rug operates as a physical metaphor for the concept of surface, with many small pieces of wool, making up a larger whole.

### **Melissa Anderson** +64 21 253 7122

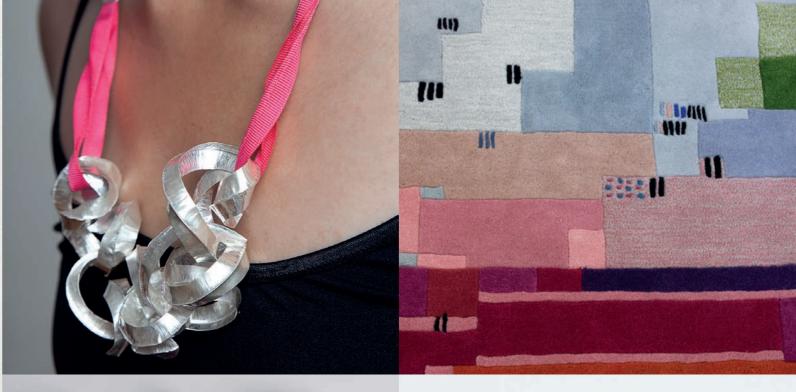
MELISSARACHEL7@GMAIL.COM
MANUKAU INSTITUTE OF TECHNOLOGY
Vintage Brooch

I have always been intrigued by the beautiful, classic detail of memento mori and the sentimentality placed upon Victorian jewellery and I wanted to look at ways in which to reinterpret the flourishes, shapes and feel of this era.

### Moniek Schrijer +64 22 097 4666

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WHITIREIA POLYTECHNIC
Cluster

I am interested in capturing both the marks made on paper and metal; the characteristics of the block or plate. These are recorded in both the print and the jewellery.



















## Ria Erasmus-Kruger +64 21 024 33 265

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NORTHTEC
Intrusive Thought

Using 'unexpected' materials, I try to capture moments that simultaneously embrace the familiar,

but also reflect our underlying hopes and dreams.

## Soo Jeong Lee +64 21 209 3278

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MANUKAU INSTITUTE OF TECHNOLOGY
Untitled

I see jewellery as a connector. It connects the mind and the hand; it creates a connection between the wearer and the maker, the wearer and the audience and the wearer and the world.

## Sophie Fenton +64 22 045 2250

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AUCKLAND UNIVERSITY OF TECHNOLOGY
Untitled

Utilising 3D modelling software, the fit and design of the shoe can be be tailored to an individual's foot and manufactured with zero waste, while conforming to the exact contours of the wearer's feet

### Ryder Jones +64 21 127 3305

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AUCKLAND UNIVERSITY OF TECHNOLOGY
Brian Kusi's Jacuzzi

I first made a table because I needed a place to put my things. I had lots of things, so I spent all of my time building tables. Somewhere in between, the tables became *my* things; the support became the object.

### Sophie Blazey +64 21 027 43759

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AUCKLAND UNIVERSITY OF TECHNOLOGY
Mathbooks - Golden Ratio

This project links design process to mathematics. This connection has been explored and visualized through a series of book publications. Number theory, codes and formulas have been used to communicate the structure and language of design.

## Tepora Malo +64 21 111 3319

PORAAHM@GMAIL.COM
MANUKAU INSTITUTE OF TECHNOLOGY
Clash of the Patterns

A combination of screen-printed and digital printed textiles — my works portray elements of Samoan tradition in New Zealand contemporary culture.

## Toby Vanderspeck +64 27 307 8578

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EASTERN INSTITUTE OF TECHNOLOGY
Vanderspeck Clock

The self-titled Vanderspeck Clock is inspired by Max Bill's clock and watch designs for Junghans in the 1960s. It values simplicity and functionality.

## Katie McFarland & Llyr Williams +64 27 311 0103(KMcF)

WILLIAMSMCFARLAND@LIVE.COM
MASSEY UNIVERSITY
Assemble

A cross-disciplinary approach has been undertaken in a textile and industrial design collaboration resulting in <u>Assemble</u> — a contemporary minimalist couch with a complementary range of textiles.

## Veemal Patel +64 21 024 53345

VEEPATEL14@GMAIL.COM
UNITEC
Rain Catcher

Rain Catcher assists with hand watering in the garden, addressing the issues of bending, lifting and gripping. They are designed for New Zealand gardeners, particularly people over the age of 65.





