

SCIENCE & RESEARCH SERIES NO.6

**CONSERVATION RESEARCH SKILLS
WHERE TO FIND THEM**

Compiled by

Helen M. Adcock and W. Mary McEwen

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Department of Conservation, P O Box 10-420, Wellington.

ABSTRACT

A directory of New Zealand research agencies and consultants with expertise in fields relevant to management and advocacy for conservation of natural and human resources. This includes government departments, universities, museums, research institutes, companies and individual consultants, showing the general research fields in which they have expertise.

INTRODUCTION

This directory was developed by the Conservation Sciences Information Group of the Department of Conservation to assist those involved in the conservation of natural and historic resources and to identify and locate sources of scientific expertise. A questionnaire was sent to a large number of research agencies and consultants to ascertain their research skills and knowledge. The data obtained were entered on a database, were checked for accuracy by the agency concerned in January/February 1988. Further alterations were made in October 1988 following the reorganisation of the Department of Scientific and Industrial Research. We believe that the information in this directory is correct as at the 1st of October 1988.

Additional agencies will be added to this directory, in future, including more with expertise in social sciences and tikanga Maori (Maori issues). When the number of additional agencies warrants it we will publish supplements. Order forms for the supplements will be sent to holders of the directory.

The directory includes :

List 1: Keywords used to describe fields covered in the directory;

Index I: The agencies included, arranged by government departments, universities, museums, and research institutes, and companies and consultants;

Index II: Research fields (keywords) showing the number of pages on which agencies with expertise in those fields are listed;

The Directory: An alphabetical listing of all agencies and consultants.

The directory can be used to discover which agencies have expertise in a particular research field or to ascertain the research fields with which a particular agency is involved.

Further information about the science and research skills of a particular agency can be obtained from the agency itself using the address given, or from the Conservation Sciences Information Group.

Other agencies and consultants may wish to be added to the database. Please send additions and corrections to:

Conservation Sciences Information Group
Science & Research Directorate
Department of Conservation
P O Box 10-420
Wellington

LIST I: KEYWORDS USED TO DESCRIBE RESEARCH FIELDS

The research field "Other" is used when an agency has expertise in something other than the listed keywords. If required, this information can be requested from the Conservation Sciences Group, Science & Research Directorate, Department of Conservation, or from the agency concerned

Ecosystems

Marine
Coastal
Estuarine
Freshwater
Foreshores
Islands
Wetlands
Dunes/Deserts
Herbfield/Alpine
Grass/Tussockland
Scrub/Scrubland
Forest
Atmosphere
Urban
Sub/Antarctic
Other

Plants

Vegetation
Lower Plants
Upper Plants (incl. ferns)
Seeds/Reproduction
Plant Physiology
Plant Morphology
Diseases/Pests
Taxonomy/Systematics
Weeds/Noxious Plants
Introduced Species
Endangered Species
Aquatic
Other

Animals

Invertebrates
Entomology/Arthropods
Molluscs
Fish
Amphibians
Reptiles
Birds
Mammals

Animals (continued)

Disease/Parasites
Predators
Behaviour
Physiology/Reproduction
Systematics
Introduced Species
Endangered Species
Other

Biology

Microbiology
Genetics
Biochemistry/Chemistry
Other

Ecology

Plant Ecology
Animal Ecology
Nutrient Cycling/Ecophysiology
Biogeography
Other

Physical Sciences

Climatology/Meteorology
Geology
Topography/Landforms/Geomorphology
Geochemistry/Mineralogy
Geophysics/Physics
Geothermal
Palynology/Paleoecology/ Paleontology
Speleology
Pedology (Soils)
Hydrology
Soil Conservation/Erosion
Air Pollution
Water pollution/Water Quality
Coastal Processes
Oceanography
Energy
Other

Management

Fisheries
Aquaculture
Agronomy/Agriculture
Biological Control
Indigenous Forest Management
Agroforestry/Exotic Forestry
Introduced Mammal Control
Wildlife Management
Game Management
Endangered Species Management
Protected Areas
Mining Impacts
Natural Hazards
Catchment Management
Water Management
Other

Social Sciences

Anthropology/Archaeology
Maoritanga
History
Historic Buildings/Historic Sites
Architecture
Landscape Architecture
Planning/Environmental Law
Resource Management/EIA
Resource Economics
Sociology/SIA
Demography
Recreation
Tourism
Environmental Education
Other

Technical Skills

Stats/Biometrics
Computing
Data Modelling
Mapping
Photogrammetry/Photography
Inventory/Survey/Monitoring
Information Systems
Chemical Analysis
C14 Dating/Physical/Nuclear Analysis
Nurseries
Herbarium/Collections
Other

INDEX I : AGENCIES**Divisions of DSIR (Department of Scientific and Industrial Research)****Page**

10	Antarctic Division
15	Applied Mathematics Division
34	Biotechnology Division
40	Botany Division
52	Chemistry Division
59	Ecology Division
63	Entomology Division
68	Erosion Process Group
81	NZ Geological Survey
84	Geophysics Division
86	Geothermal Coordinator
89	Grasslands Division
94	Hydrology Centre
96	Industrial Processing Division
98	Division of Land and Soil Sciences (formerly Soil Conservation Centre)
99	Division of Land and Soil Sciences (formerly NZ Soil Bureau)
100	Land Resources Group
119	Institute of Nuclear Sciences
125	Physics and Engineering Laboratory
128	Plant Diseases Division
129	Plant Materials Group
130	Plant Physiology Division
138	Remote Sensing Group
154	Water Consultancy Service
155	Water Quality Centre
158	Water Resources Survey
159	Water Sciences Division

Divisions of MAF (Ministry of Agriculture and Fisheries)**Page**

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74	Freshwater Fisheries Centre
105	Maftech

Divisions of MOF – FRI (Ministry of Forestry - Forest Research Institute)**Page**

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95	Indigenous Forest Management Group

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16	Applied Research Office
19	Architecture and Town Planning
28	Biochemistry Department
37	Botany Department
50	Chemistry Department
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77	Geography Department
82	Geology Department
87	Geothermal Institute
136	Regional Research Unit
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29	Biological Sciences Department
57	Earth Sciences Department
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4	Agricultural Engineering
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9	Animal Science
33	Biotechnology Department
36	Botany and Zoology Department
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110	Microbiology and Genetics
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126	Pig Research Centre
132	Poultry Research Centre
133	Psychology Department
142	Seed Technology Centre
143	Social Anthropology and Maori Studies
145	Soil Science Department
153	Veterinary Pathology and Public Health

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20	School of Architecture
39	Botany Department
53	Chemistry/Psychology Departments
58	Research School of Earth Sciences
80	Geography Department
103	Law Faculty
135	Recreation Administration Department
147	Stats and Operational Research Institute
167	Zoology Department
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73	School of Forestry
83	Geology Department
127	Plant and Microbial Sciences
164	Zoology Department
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3	Agricultural Economics and Marketing
5	Agricultural Engineering Department
27	Biochemistry and Microbiology Department
62	Entomology Department
69	Farm and Property Management
102	Landscape Architecture Section
123	Parks, Recreation and Tourism Department
131	Plant Science Department
144	Soil Science Department
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18	Aquaculture Research Centre
38	Botany Department
44	Business Development Centre
61	Economics Department
79	Geography Department
111	Microbiology Department
139	Resource Development Centre, Advisory Service
146	Statistics Unit
149	School of Surveying
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166	Zoology Department
	Museums and Institutes
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115	Natural History Unit - Taranaki Street
116	Cultural Heritage Division
117	Entomology Department
118	Department of Information (Photography and EDP)
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45	Canterbury Museum
46	Cawthron Institute

47	Centre for Resource Management (University of Canterbury)
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21	F.C. Bacon - Town Planning
23	Ian Barton - Forestry and Environmental Consultant
24	Sarah Beadel
25	Beca, Carter, Hollings and Ferner -Auckland
26	Beca, Carter, Hollings and Ferner -Wellington
31	Bioresearches Ltd
35	Blue Skies
42	R.P. Buckingham
43	W.D. Burke
54	Pamela I. Chester
56	Critchlow Associates
64	Environmental and Planning Associates
67	ERA Group Ltd
75	Garrick Associates
76	GCNZ Consultants Ltd
85	Georesearch Associates
88	Dr. Roger Grace -Biological Consultants
90	Dr. Chris Green
91	J.G. Groome Associates
93	Hydro-Services
97	Fred Kahl
104	Dr. B.F. Leach
108	McCabe and Associates Ltd
112	Mitchell Research
113	Mountainland Consultant
122	Paradox Biological Consultants
124	Stella Frances Penny
137	Corry Regnier
150	Alan Titchener and Associates
151	Tourism Resource Consultants
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162	Hugh D. Wilson

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	59	62	63	68	69	72	77	89
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	65	71	74	89	90	105	128	131
	163	164						

Indigenous Forest Management	23	24	26	29	36	37	40	47
	65	71	72	73	77	91	95	99
	98	131	138	150	156	164		
	113							

Agroforestry/Exotic Forestry	5	8	19	23	25	26	29	67
	71	72	73	77	89	91	95	97
	98	99	100	101	102	105	129	130
	131	136	138	144	150	159	164	

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	59	65	72	75	91	95	105	164

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Mining Impacts	1 23 47 65 85 108 156	2 24 48 67 88 122 159	5 25 50 74 93 124 164	6 26 52 76 96 129 155	8 29 57 78 98 137 156	14 31 58 81 99 145 158	16 35 59 82 102 150 159	22 40 64 83 105 154
Natural Hazards	5 25 65 82 100 151	6 26 68 83 108 152	14 35 72 84 119 154	15 47 76 86 127 155	16 48 78 87 129 156	19 57 79 94 139 158	20 58 80 98 140 159	22 64 81 99 150
Catchment Management	5 23 48 74 91 113 145 164	6 25 57 76 93 124 150 152	7 16 58 77 94 129 152	8 31 64 78 98 130 154	14 35 65 80 99 136 155	16 38 67 83 100 138 156	19 46 58 85 101 140 158	22 47 72 89 108 144 159
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Planning/Environmental Law	1 23 65 88 149	2 25 69 91 151	5 26 77 95 152	11 29 78 102 156	14 31 79 103	16 47 80 123	19 48 83 139	22 64 86 148
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Sociology/SIA	1 47 80 143	11 48 106 152	13 64 112 156	14 65 123	16 67 133	19 73 134	25 77 136	26 78 139

Social Sciences (cont.)**Page number****Demography**

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Recreation

2	4	13	16	19	21	22	25
26	47	48	61	64	65	67	74
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Tourism

1	2	13	16	21	22	25	26
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Environmental Education

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140	150	151	154	156	159	162	164

Other

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79	102	133	135	136	151		

Technical Skills**Page number****Stats/Biometrics**

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Computing

1	3	4	6	9	12	15	16
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	52	58	65	68	77	81	86	96
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	121	127	128	129	131	159	162	164
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	34	35	40	43	52	53	56	59
	68	70	74	75	76	81	88	94
	98	99	102	105	120	125	127	128
	130	138	143	145	147	148	155	159
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THE DIRECTORY.

Agencies are arranged alphabetically by the first letter of the agency, or in the case of individuals, by the first letter of their surnames. In the case of agencies such as NZ Geological Survey, the record is arranged by subject rather than the first letter. For example, NZ Geological Survey is listed under "G" for "Geological" rather than "N" for "NZ, and the Research School of Earth Sciences is under "E" for "Earth Sciences".

Name: AGRIBUSINESS AND ECONOMICS RESEARCH
 LINCOLN COLLEGE
 Street Address: SPRINGS ROAD
 LINCOLN, CANTERBURY
 Postal Address: LINCOLN COLLEGE
 PRIVATE BAG, CANTERBURY
 Phone: 03 252811
 Telex:
 Fax: 03 252944
 Contact Person: RON SHEPPARD
 Position: ASSISTANT DIRECTOR

RESEARCH FIELDS

MANAGEMENT

Agronomy/Agriculture

Mining Impacts

SOCIAL SCIENCES

Other

Resource Management/EIA

Sociology/SIA

Planning/Environmental Law

Resource Economics

Tourism

TECHNICAL SKILLS

Computing

Inventory/Survey/Monitoring

Data Modelling

Information Systems

Name: AGRICULTURAL ECONOMICS AND BUSINESS
 MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
 PALMERSTON NORTH

Phone: 063 69078

Telex:

Fax:

Contact Person: DR. A.D. MEISTER

Position: READER

RESEARCH FIELDS

ECOSYSTEMS
 Grass/Tussockland

MANAGEMENT

Fisheries	Agronomy/Agriculture
Protected Areas	Mining Impacts

SOCIAL SCIENCES

Planning/Environmental Law	Resource Management/EIA
Resource Economics	Recreation
Tourism	

TECHNICAL SKILLS

Stats/biometrics	Data modelling
Inventory/Survey/Monitoring	Information Systems

Name: AGRICULTURAL ECONOMICS AND MARKETING
LINCOLN COLLEGE
Street Address: LINCOLN COLLEGE
CANTERBURY
Postal Address: LINCOLN COLLEGE
CANTERBURY
Phone: 03 252811
Telex:
Fax:
Contact Person: DR. A. McARTHUR
Position: HEAD OF DEPARTMENT

RESEARCH FIELDS

MANAGEMENT
Agronomy/Agriculture

SOCIAL SCIENCES

Other Resource Economics

TECHNICAL SKILLS

Stats/Biometrics Computing

Name: AGRICULTURAL ENGINEERING INSTITUTE
 MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
 PALMERSTON NORTH

Phone: 063 69078

Telex:

Fax:

Contact Person: S.J. COX

Position: ASSISTANT REGISTRAR

RESEARCH FIELDS

ECOSYSTEMS

Wetlands

PHYSICAL SCIENCES

Speleology

Water pollution/Water quality

Hydrology

MANGAEMENT

Agronomy/Agriculture

Water management

SOCIAL SCIENCES

Historic buildings/Historic sites

Recreation

TECHNICAL SKILLS

Stats/biometrics

Data modelling

Computing

Photogrammetry/Photography

Name: AGRICULTURAL ENGINEERING DEPARTMENT
 LINCOLN COLLEGE
 Street Address: LINCOLN COLLEGE
 CANTERBURY
 Postal Address: LINCOLN COLLEGE
 CANTERBURY
 Phone: 03 252811
 Telex:
 Fax:
 Contact Person: Prof. G.T. WARD
 Position: HEAD OF DEPARTMENT

RESEARCH FIELDS

PHYSICAL SCIENCES

Other	Climatology/Meteorology
Topography/Landforms/Geomorphology	Pedology (Soils)
Hydrology	Soil conservation/erosion
Water pollution/Water quality	Energy

MANAGEMENT

Other	Agronomy/Agriculture
Agroforestry/Exotic forestry	Mining impacts
Natural hazards	Catchment management
Water management	

SOCIAL SCIENCES

Planning/environmental law

TECHNICAL SKILLS

Other	Mapping
Photogrammetry/Photography	Nurseries

Name: NZ AGRICULTURAL ENGINEERING INSTITUTE

Street Address: LINCOLN COLLEGE
CANTERBURY

Postal Address: LINCOLN COLLEGE
CANTERBURY

Phone: 03 252811

Telex:

Fax: 03 252-754

Contact Person: Dr. T.D. HEILER

Position: DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

PLANTS

Weeds/noxious plants

PHYSICAL SCIENCES

Climatology/Meteorology

Hydrology

Water Pollution/Water quality

Pedology (Soils) Soil

Soil conservation/erosion

Energy

MANAGEMENT

Other

Mining Impacts

Catchment Management

Agronomy/agriculture

Natural hazards

Water Management

SOCIAL SCIENCES

Resource management/EIA

TECHNICAL SKILLS

Computing

Inventory/Survey/Monitoring

Chemical Analysis

Data Modelling

Information Systems

Nurseries

Name: AGRICULTURAL MACHINERY
MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
PALMERSTON NORTH

Phone: 063 69078

Telex:

Fax:

Contact Person: S.J. COX

Position: ASSISTANT REGISTRAR

RESEARCH FIELDS

PLANTS

Seeds/reproduction

BIOLOGY

Biochemistry/Chemistry

PHYSICAL SCIENCES

Pedology (Soils)

Soil conservation/Erosion

Energy

MANAGEMENT

Catchment Management

TECHNICAL SKILLS

Other

Data Modelling

Photogrammetry/Photography

Name: AGRONOMY DEPARTMENT
 MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
 PALMERSTON NORTH

Phone: 063 69078

Telex:

Fax:

Contact Person: S.J. COX

Position: ASSISTANT REGISTRAR

RESEARCH FIELDS

ECOSYSTEMS

Other Grass/tussockland

PLANTS

Seeds/reproduction Plant Physiology
 Plant Morphology Weeds/Noxious Plants

BIOLOGY

Genetics

ECOLOGY

Other Plant Ecology
 Animal Ecology Nutrient Cycling/Ecophysiology

MANAGEMENT

Agronomy/Agriculture Agroforestry/Exotic Exotic
 Mining Impacts Catchment Management

SOCIAL SCIENCES

Other Environmental Education

TECHNICAL SKILLS

Other

Name: ANIMAL SCIENCE
 MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
 PALMERSTON NORTH

Phone: 063 69078

Telex:

Fax:

Contact Person: S.J. COX

Position: ASSISTANT REGISTRAR

RESEARCH FIELDS

ANIMALS

Mammals
 Behaviour

Diseases/parasites
 Physiology/Reproduction

BIOLOGY

Genetics

Biochemistry/Chemistry

MANAGEMENT

Agronomy/Agriculture

SOCIAL SCIENCES

Resource Economics

TECHNICAL SKILLS

Stats/Biometrics
 Data Modelling

Computing

Name: ANTARCTIC DIVISION
DSIR
Street Address: 214A OXFORD TERRACE
CHRISTCHURCH
Postal Address: PO BOX 13247
CHRISTCHURCH
Phone: 03 791540
Telex:
Fax:
Contact Person: STUART COOPER
Position: ADVISORY OFFICER

RESEARCH FIELDS

ECOSYSTEMS
Sub/Antarctic

Name: ANTHROPOLOGY DEPARTMENT
 AUCKLAND UNIVERSITY
 Street Address: HUMAN SCIENCES BUILDING
 SYMONDS ST, AUCKLAND
 Postal Address: PRIVATE BAG
 AUCKLAND
 Phone: 09 737999
 Telex:
 Fax: 64-9-33429
 Contact Person: Dr. R.C. GREEN
 Position: PREHISTORY PROFESSOR

RESEARCH FIELDS

PHYSICAL SCIENCES

Palynology/Paleoecology/Paleontology

MANAGEMENT

Protected Areas

SOCIAL SCIENCES

Other

Maoritanga

Historic Buildings/Historic Sites

Resource Management/EIA

Demography

Anthropology/Archaeology

History

Planning/Environmental Law

Sociology/SIA

Environmental Education

TECHNICAL SKILLS

Stats/Biometrics

Inventory/Survey/Monitoring

Herbarium/Collections

Mapping

C14 Dating/Physical/Nuclear Analysis

Name: ANTHROPOLOGY DEPARTMENT
OTAGO UNIVERSITY
Street Address: CASTLE STREET
DUNEDIN
Postal Address: PO BOX 56
DUNEDIN
Phone: 024 771640
Telex:
Fax:
Contact Person: ATHOLL ANDERSON
Position: SENIOR LECTURER

RESEARCH FIELDS

ANIMALS

Other

PHYSICAL SCIENCES

Palynology/Paleoecology/Paleontology

SOCIAL SCIENCES

Anthropology/Archaeology

TECHNICAL SKILLS

Stats/Biometrics

Data Modelling

Photogrammetry/Photography

Chemical Analysis

Computing

Mapping

Information Systems

C14 Dating/Physical/Nuclear Analysis

Name: ANTHROPOLOGY DEPARTMENT
VICTORIA UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
WELLINGTON

Phone: 04 721000

Telex:

Fax:

Contact Person:

Position: CHAIRPERSON

RESEARCH FIELDS

SOCIAL SCIENCES

Anthropology/Archaeology

History

Recreation

Environmental Education

Maoritanga

Sociology/SIA

Tourism

Name: APPLIED GEOLOGY ASSOCIATES LIMITED
 Street Address: 98-102 ABEL SMITH STREET
 WELLINGTON
 Postal Address: PO BOX 11196
 WELLINGTON
 Phone: 04 846145
 Telex:
 Fax: 04 844290
 Contact Person: MARTIN WARD
 Position: DIRECTOR

RESEARCH FIELDS

ECOLOGY

Other Plant Ecology

PHYSICAL SCIENCES

Geology Topography/Landforms/Geomorphology
 Hydrology Soil Conservation/Erosion
 Water Pollution/Water Quality Coastal Processes

MANAGEMENT

Wildlife Management Endangered Species Management
 Protected Areas Mining Impacts
 Natural Hazards Catchment Management
 Water Management

SOCIAL SCIENCES

Planning/Environmental Law Resource Management/EIA
 Sociology/SIA

TECHNICAL SKILLS

Photogrammetry/Photography

Name: APPLIED MATHEMATICS DIVISION
 DSIR
 Street Address: RANKINE BROWN BUILDING
 VICTORIA UNIVERSITY
 Postal Address: PO BOX 1335
 WELLINGTON
 Phone: 04 727855
 Telex:
 Fax: 04 710231
 Contact Person: Dr. R.B. DAVIES
 Position: DIRECTOR

RESEARCH FIELDS

PHYSICAL SCIENCES

Geophysics/Physics

Geothermal

MANAGEMENT

Natural Hazards

TECHNICAL SKILLS

Other

Computing

Mapping

Information Systems

Stats/Biometrics

Data Modelling

Inventory/Survey/Monitoring

Name: APPLIED RESEARCH OFFICE
 AUCKLAND UNIVERSITY
 Street Address : AUCKLAND UNIVERSITY
 AUCKLAND
 Postal Address : PRIVATE BAG
 AUCKLAND
 Phone : 09 737999
 Telex :
 Fax : 09 3660702
 Contact Person : NIEL GEDGE
 Position : MANAGER

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Foreshore	Islands
Wetlands	Dunes/Deserts
Herbfield/Alpine	Grass/Tussockland
Scrub/Shrubland	Forest
Atmosphere	Urban
Sub/Antarctic	

PLANTS

Vegetation	Lower Plants
Upper Plants (inc. ferns)	Seeds/Reproduction
Plant Physiology	Plant Morphology
Diseases/Pests	Taxonomy/Systematics
Weeds/Noxious Plants	Introduced Species
Endangered Species	Aquatic

ANIMALS

Invertebrates	Entomology/Arthropods
Molluscs	Fish
Amphibians	Reptiles
Birds	Mammals
Diseases/Parasites	Predators
Behaviour	Physiology/Reproduction
Systematics	Introduced Species
Endangered Species	

BIOLOGY

Microbiology	Genetics
Biochemistry/Chemistry	

ECOLOGY

Plant Ecology	Animal Ecology
Nutrient Cycling/Ecophysiology	Biogeography

PHYSICAL SCIENCES

Climatology/Meteorology
 Topography/Landforms/Geomorphology
 Geophysics/Physics
 Palynology/Paleoecology/Paleontology
 Pedology (Soils)
 Soil Conservation/Erosion
 Water Pollution/Water Quality
 Oceanography

Geology
 Geochemistry/Mineralogy
 Geothermal
 Speleology
 Hydrology
 Air Pollution
 Coastal Processes
 Energy

MANAGEMENT

Other
 Aquaculture
 Introduced Mammal Control
 Endangered Species Management
 Mining Impacts
 Catchment Management

Fisheries
 Biological Control
 Wildlife Management
 Protected Areas
 Natural Hazards
 Water Management

SOCIAL SCIENCES

Other
 Maoritanga
 Historic Buildings/Historic Sites
 Landscape Architecture
 Resource Management/EIA
 Sociology/SIA
 Recreation
 Environmental Education

Arthropology/Archaeology
 History
 Architecture
 Planning/Environmental Law
 Resource Economics
 Demography
 Tourism

TECHNICAL SKILLS

Stats/Biometrics
 Data Modelling
 Photogrammetry/Photography
 Information Systems
 C14 Dating/Physical/Nuclear Analysis
 Herbarium/Collections

Computing
 Mapping
 Inventory/Survey/Monitoring
 Chemical Analysis
 Nurseries

Name: AQUACULTURE RESEARCH CENTRE
 OTAGO UNIVERSITY
 Street Address: MICROBIOLOGY DEPARTMENT
 OTAGO UNIVERSITY
 Postal Address: MICROBIOLOGY DEPARTMENT, OTAGO UNIVERSITY
 PO BOX 56, DUNEDIN
 Phone: 024 771640
 Telex:
 Fax: 024 741607
 Contact Person: Prof. MARGARET LOUITT
 Position: DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Foreshores	

PLANTS

Lower Plants	Plant Physiology
Aquatic	

ANIMALS

Invertebrates	Molluscs
Fish	Diseases/Parasites
Behaviour	Physiology/Reproduction

BIOLOGY

Microbiology	
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ECOLOGY

Other	Plant Ecology
Animal Ecology	

PHYSICAL SCIENCES

Water Pollution/Water Quality	Oceanography
-------------------------------	--------------

TECHNICAL SKILLS

Stats/Biometrics	Data Modelling
Chemical Analysis	

Name: ARCHITECTURE AND TOWN PLANNING
AUCKLAND UNIVERSITY

Street Address :

Postal Address: PRIVATE BAG
AUCKLAND

Phone : 09 737999

Telex :

Fax :

Contact Person :

Position :

RESEARCH FIELDS

ECOSYSTEMS

Freshwater

Urban

Wetlands

MANAGEMENT

Agroforestry/Exotic Forestry

Protected Areas

Catchment Management

Endangered Species Management

Natural Hazards

SOCIAL SCIENCES

Architecture

Planning/Environmental Law

Resource Economics

Recreation

Landscape Architecture

Resource Management/EIA

Sociology/SIA

Environmental Education

TECHNICAL SKILLS

Other

Data Modelling

Information Systems

Computing

Mapping

Name: SCHOOL OF ARCHITECTURE
 VICTORIA UNIVERSITY
 Street Address: 91 KELBURN PARADE
 WELLINGTON
 Postal Address: PRIVATE BAG
 WELLINGTON
 Phone: 04 721000
 Telex:
 Fax:
 Contact Person: Dr. G. BAIRD
 Position: DEAN

RESEARCH FIELDS

PHYSICAL SCIENCES

Other Climatology/Meteorology
 Energy

MANAGEMENT

Protected Areas Natural Hazards

SOCIAL SCIENCES

Historic Buildings/Historic Sites Architecture
 Landscape Architecture Environmental Education

TECHNICAL SKILLS

Information Systems

Name: AUCKLAND INSTITUTE AND MUSEUM

Street Address : AUCKLAND DOMAIN
 Postal Address : PRIVATE BAG
 AUCKLAND

Phone : 09 390443
 Telex :
 Fax : 09 799956
 Contact Person : STUART PARK
 Position : DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Islands

PLANTS

Lower Plants
 Taxonomy/Systematics

Upper Plants (inc. ferns)
 Endangered Species

ANIMALS

Invertebrates
 Molluscs
 Amphibians
 Birds
 Behaviour
 Endangered Species

Entomology/Arthropods
 Fish
 Reptiles
 Mammals
 Systematics

ECOLOGY

Plant Ecology

SOCIAL SCIENCES

Anthropology/Archaeology
 History
 Recreation
 Environmental Education

Maoritanga
 Historic Buildings/Historic Sites
 Tourism

TECHNICAL SKILLS

Herbarium/Collections

Name: F.C. BACON
 TOWN PLANNING
 Street Address: 23 DORSET STREET, RICHMOND
 NELSON
 Postal Address: 23 DORSET STREET, RICHMOND
 NELSON
 Phone: 0544 8552
 Telex:
 Fax:
 Contact Person: F.C. BACON
 Position: DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Coastal

PHYSICAL SCIENCES

Topography/Landforms/Geomorphology Coastal Processes

MANAGEMENT

Mining Impacts

Natural Hazards

Catchment Management

SOCIAL SCIENCES

Planning/Environmental Law

Resource Management/EIA

Recreation

Tourism

Environmental Education

TECHNICAL SKILLS

Inventory/Survey/Monitoring

Name: IAN BARTON
 FORESTRY AND ENVIRONMENTAL CONSULTANT
 Street Address: COWAN ROAD, HUNUA
 PAPAKURA, RD3
 Postal Address: COWAN ROAD, HUNUA
 PAPAKURA, RD3
 Phone : 09294 825
 Telex :
 Fax :
 Contact Person: IAN BARTON
 Position :

RESEARCH FIELDS

ECOSYSTEMS

Scrub/Shrubland Forest
 Urban

PLANTS

Vegetation Upper plants (incl. ferns)
 Seeds/Reproduction Plant Physiology
 Diseases/Pests Taxonomy/Systematics
 Weeds/Noxious Plants Introduced Species

ANIMALS

Introduced Species

ECOLOGY

Plant Ecology Biogeography

PHYSICAL SCIENCES

Climatology/Meteorology Topography/Landforms/Geomorphology
 Pedology (Soils) Hydrology
 Soil Conservation/Erosion Water Pollution/Water Quality

MANAGEMENT

Other Indigenous Forest Management
 Agroforestry/Exotic Forestry Introduced Mammal Control
 Protected Areas Mining Impacts
 Catchment Management Water Management

SOCIAL SCIENCES

Maoritanga Historic Buildings/ Historic Sites
 Planning/Environmental Law Resource Management/EIA

TECHNICAL SKILLS

Other Data Modelling
 Mapping Photogrammetry/Photography
 Inventory/Survey/Monitoring Nurseries
 Herbarium/Collections

Name: SARAH BEADEL
 C/-DEPARTMENT OF CONSERVATION
 Street Address : DEPARTMENT OF CONSERVATION
 ROTORUA
 Postal Address : PO BOX 1146
 ROTORUA
 Phone : 073 479179
 Telex :
 Fax : 073 479115
 Contact Person : SARAH BEADEL
 Position : PRINCIPAL CONSULTANT

RESEARCH FIELDS

ECOSYSTEMS

Coastal	Estuarine
Freshwater	Foreshores
Islands	Wetlands
Dunes/Deserts	Herbfield/Alpines
Grass/Tussockland	Scrub/Shrubland
Forest	Urban

PLANTS

Vegetation	Upper Plants (incl. ferns)
Seeds/Reproduction	Weeds/Noxious Plants
Introduced Species	Endangered Species
Aquatic	

ANIMALS

Introduced Species

ECOLOGY

Plant Ecology

MANAGEMENT

Indigenous Forest Management	Introduced Mammal Control
Endangered Species Management	Protected Areas
Mining Impacts	

SOCIAL SCIENCES

Resource Management/EIA

TECHNICAL SKILLS

Computing	Mapping
Inventory/Survey/Monitoring	Herbarium/Collections

Name: BECA, CARTER, HOLLINGS AND FERNER
 AUCKLAND
 Street Address : 132 VINCENT STREET
 AUCKLAND 1
 Postal Address : PO BOX 6345
 AUCKLAND
 Phone : 09 773410
 Telex :
 Fax : 09 778070
 Contact Person : M.J. FOSTER
 Position : HEAD OF PLANNING

RESEARCH FIELDS

PHYSICAL SCIENCES

Geology	Geophysics/Physics
Hydrology	Soil Conservation/Erosion
Water Pollution/Water Quality	Coastal Processes
Oceanography	Energy

MANAGEMENT

Aquaculture	Agronomy/Agriculture
Agroforestry/Exotic Forestry	Mining Impacts
Natural Hazards	Catchment Management
Water Management	

SOCIAL SCIENCES

Architecture	Landscape Architecture
Planning/Environmental Law	Resource Management/EIA
Resource Economics	Sociology/SIA
Recreation	Tourism

TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Inventory/Survey/Monitoring
C14 Dating/Physical/Nuclear Analysis	

Name: BECA, CARTER, HOLLINGS AND FERNER
 WELLINGTON
 Street Address : 77 THORNDON QUAY
 WELLINGTON
 Postal Address : PO BOX 3942
 WELLINGTON
 Phone : 04 737551
 Telex :
 Fax : 04 735439
 Contact Person : R.G. STROUD
 Position : RESIDENT PLANNER

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Foreshores	Wetlands
Herbfields/Alpine	Grass/Tussockland
Scub/Shrubland	Forest
Urban	

ECOLOGY

Plant Ecology

PHYSICAL SCIENCES

Geology	Topography/Landforms/Geomorphology
Geophysics/Physics	Geothermal
Hydrology	Soil Conservation/Erosion
Air Pollution	Water Pollution/Water Quality
Coastal Processes	Oceanography
Energy	

MANAGEMENT

Aquaculture	Agronomy/Agriculture
Indigenous Forest Management	Agroforestry/Exotic Forestry
Introduced Mammal Control	Wildlife Management
Mining Impacts	Natural Hazards
Catchment Management	Water Management

SOCIAL SCIENCES

Historic Buildings/Historic Sites	Architecture
Landscape Architecture	Planning/Environmental Law
Resource Management/EIA	Resource Economics
Sociology/SIA	Demography
Recreation	Tourism
Environmental Education	

TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Mapping
Photogrammetry/Photography	Inventory/Survey/Monitoring
Information Systems	Chemical Analysis

Name: BIOCHEMISTRY AND MICROBIOLOGY DEPARTMENT
 LINCOLN COLLEGE
 Street Address : LINCOLN COLLEGE
 CANTERBURY
 Postal Address : LINCOLN COLLEGE
 CANTERBURY
 Phone : 03 252811
 Telex :
 Fax : 03 252944
 Contact Person : Prof. A.P. MULCOCK
 Position : PROFESSOR

RESEARCH FIELDS

ECOSYSTEMS

Other

PLANTS

Diseases/Pests

BIOLOGY

Microbiology

Biochemistry/Chemistry

ECOLOGY

Other

Nutrient Cycling/Ecophysiology

PHYSICAL SCIENCES

Water Pollution/Water Quality

MANAGEMENT

Biological Control

Water Management

TECHNICAL SKILLS

Other

Name: BIOCHEMISTRY DEPARTMENT
AUCKLAND UNIVERSITY
Street Address : 23 SYMONDS STREET
AUCKLAND
Postal Address : PRIVATE BAG
AUCKLAND
Phone : 09 737999
Telex :
Fax : 64-9-33429
Contact Person : A.G.C. RENWICK
Position : HEAD OF DEPARTMENT

RESEARCH FIELDS

PLANTS

Other

ANIMALS

Other

Physiology/Reproduction

Mammals

BIOLOGY

Microbiology

Biochemistry/Chemistry

TECHNICAL SKILLS

Data Modelling

C14 Dating/Physical/Nuclear Analysis

Chemical Analysis

Name: BIOLOGICAL SCIENCES DEPARTMENT
 WAIKATO UNIVERSITY
 Street Address : WAIKATO UNIVERSITY
 HAMILTON
 Postal Address : PRIVATE BAG
 HAMILTON
 Phone : 071 62889
 Telex :
 Fax : 071 60135
 Contact Person : L.M. McLEAY
 Position : READER

RESEARCH FIELDS

ECOSYSTEMS

Other	Freshwater
Wetlands	Forest
Sub/Antarctic	

PLANTS

Vegetation	Lower Plants
Upper Plants (incl. ferns)	Seeds/Reproduction
Plant Physiology	Plant Morphology
Taxonomy/Systematics	Aquatic

ANIMALS

Other	Invertebrates
Entomology/Arthropods	Molluscs
Fish	Amphibians
Birds	Mammals
Diseases/Parasites	Predators
Physiology/Reproduction	Introduced Species

BIOLOGY

Other	Microbiology
Genetics	Biochemistry/Chemistry

ECOLOGY

Other	Plant Ecology
Nutrient Cycling/Ecophysiology	Biogeography

PHYSICAL SCIENCES

Other	Geothermal
Palynology/Paleoecology/Paleontology	Speleology
Pedology (Soils)	Hydrology
Soil Conservation/Erosion	Water Pollution/Water Quality

MANAGEMENT

Fisheries	Agronomy/Agriculture
Indigenous Forest Management	Agroforestry/Exotic Forestry
Protected Areas	Mining Impacts
Water Management	

SOCIAL SCIENCES

Planning/Environmental Law

Environmental Education

TECHNICAL SKILLS

Other

Photogrammetry/Photography

Chemical Analysis

Computing

Inventory/Survey/Monitoring

C14 Dating/Physical/Nuclear Analysis

Name: BIORESEARCHES LIMITED

Street Address : 90 ANZAC AVENUE
AUCKLAND 1

Postal Address : PO BOX 2828
AUCKLAND

Phone : 09 799417

Telex :

Fax : 09 376409

Contact Person : LARCOME, DONOVAN, DON

Position : DIRECTORS

RESEARCH FIELDS

ECOSYSTEMS

Other	Marine
Coastal	Estuarine
Freshwater	Foreshores
Wetlands	

PLANTS

Other	Vegetation
Upper Plants (incl. ferns)	Taxonomy/Systematics
Weeds/Noxious Plants	Introduced Species
Endangered Species	Aquatic

ANIMALS

Other	Invertebrates
Molluscs	Fish
Amphibians	Reptiles
Birds	Diseases/Parasites
Physiology/Reproduction	

BIOLOGY

Microbiology

ECOLOGY

Other	Animal Ecology
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PHYSICAL SCIENCES

Hydrology	Air Pollution
Water Pollution/Water Quality	Coastal Processes
Oceanography	

MANAGEMENT

Fisheries	Aquaculture
Wildlife Management	Endangered Species Management
Protected Areas	Mining Impacts
Catchment Management	Water Management

SOCIAL SCIENCES

Planning/Environmental Law
Resource Economics

Resource Management/EIA
Environmental Education

TECHNICAL SKILLS

Stats/Biometrics
Data Modelling
Inventory/Survey/Monitoring
Herbarium/Collectios

Computing
Photogrammetry/Photography
Chemical Analysis

Name: BIOTECHNOLOGY DEPARTMENT
MASSEY UNIVERSITY

Street Address :

Postal Address : PRIVATE BAG
PALMERSTON NORTH

Phone : 063 69079

Telex :

Fax :

Contact Person : S.J. COX

Position : ASSISTANT REGISTRAR

RESEARCH FIELDS

BIOLOGY

Microbiology

Biochemistry/Chemistry

PHYSICAL SCIENCES

Water Pollution/Water Quality

MANAGEMENT

Water Management

Name: BIOTECHNOLOGY DIVISION
 DSIR
 Street Address : FITZHERBERT WEST
 PALMERSTON NORTH
 Postal Address : PRIVATE BAG
 PALMERSTON NORTH
 Phone : 063 68019
 Telex :
 Fax :
 Contact Person : Dr. J.G. ROBERTSON
 Position : DIRECTOR

RESEARCH FIELDS

PLANTS

Other	Lower Plants
Upper Plants (incl.ferns)	Plant Physiology
Plant Morphology	Diseases/Pests

ANIMALS

Other	Entomology/Arthropods
Fish	Birds
Mammals	Physiology/Reproduction

BIOLOGY

Other	Microbiology
Genetics	Biochemistry/Chemistry

ECOLOGY

Other

MANAGEMENT

Agronomy/Agriculture	Biological Control
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TECHNICAL SKILLS

Other	Data Modelling
Information Systems	Chemical Analysis
C14 Dating/Physical/Nuclear Analysis	

Name: BLUE SKIES
 WEATHER AND CLIMATE SERVICES
 Street Address : 6A LYNFIELD AVENUE, ILAM,
 CHRISTCHURCH
 Postal Address : PO BOX 31059, ILAM,
 CHRISTCHURCH
 Phone : 03 585138
 Telex :
 Fax :
 Contact Person : TONY TREWINNARD
 Position : CONSULTANT

RESEARCH FIELDS

ECOSYSTEMS

Atmosphere

PHYSICAL SCIENCES

Climatology/Meteorology
 Soil Conservation/Erosion
 Coastal Processes

Hydrology
 Air Pollution

MANAGEMENT

Mining Impacts
 Catchment Management

Natural Hazards

SOCIAL SCIENCES

Tourism

Environmental Education

TECHNICAL SKILLS

Other
 Computing
 Mapping
 Information Systems

Stats/Biometrics
 Data Modelling
 Inventory/Survey/Monitoring

Name: BOTANY AND ZOOLOGY DEPARTMENT
 MASSEY UNIVERSITY

Street Address :

Postal Address : PRIVATE BAG
 PALMERSTON NORTH

Phone : 063 69079

Telex :

Fax :

Contact Person : S.J. COX

Position : ASSISTANT REGISTRAR

RESEARCH FIELDS

ECOSYSTEMS

Estuarine

Wetlands

PLANTS

Vegetation

Lower Plants

Upper Plants (incl. ferns)

Seeds/Reproduction

Plant Physiology

Plant Morphology

Taxonomy/Systematics

Weeds/Noxious Plants

Introduced Species

Endangered Species

Aquatic

ANIMALS

Invertebrates

Entomology/Arthropods

Molluscs

Fish

Amphibians

Reptiles

Birds

Mammals

Diseases/Parasites

Predators

Behaviour

Physiology/Reproduction

Systematics

Introduced Species

Endangered Species

BIOLOGY

Genetics

Biochemistry/Chemistry

ECOLOGY

Plant Ecology

Animal Ecology

Nutrient Cycling/Ecophysiology

Biogeography

PHYSICAL SCIENCES

Palynology/Paleoecology/Paleontology

MANAGEMENT

Indigenous Forest Management

Introduced Mammal Control

Wildlife Management

Endangered Species Management

TECHNICAL SKILLS

Computing

Inventory/Survey/Monitoring

Herbarium/Collections

Name: BOTANY DEPARTMENT
 AUCKLAND UNIVERSITY
 Street Address : 3 SYMONDS STREET
 AUCKLAND
 Postal Address : PRIVATE BAG
 AUCKLAND
 Phone : 09 737999
 Telex :
 Fax :
 Contact Person : Prof. J.M.A. BROWN
 Position : HEAD OF DEPARTMENT

RESEARCH FIELDS

ECOSYSTEMS

Other	Freshwater
Islands	Wetlands
Scrub/Shrubland	Forest

PLANTS

Other	Vegetation
Lower Plants	Upper Plants (incl. ferns)
Seeds/Reproduction	Plant Physiology
Plant Morphology	Diseases/Pests
Taxonomy/Systematics	Weeds/Noxious Plants
Introduced Species	Endangered Species
Aquatic	

BIOLOGY

Microbiology	Genetics
Biochemistry/Chemistry	

ECOLOGY

Plant Ecology	Nutrient Cycling/Ecophysiology
Biogeography	

PHYSICAL SCIENCES

Other	Climatology/Meteorology
Palynology/Paleoecology/Paleontology	

MANAGEMENT

Agronomy/Agriculture	Biological Control
Indigenous Forest Management	Protected Areas

TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Inventory/Survey/Monitoring
Herbarium/Collections	

Name: BOTANY DEPARTMENT
OTAGO UNIVERSITY

Street Address :

Postal Address : PO BOX 56
DUNEDIN

Phone : 024 771640

Telex :

Fax :

Contact Person : Prof. A.F. MARK

Position : PROFESSOR

RESEARCH FIELDS

ECOSYSTEMS

Freshwater

Wetlands

Grass/Tussockland

Forest

Islands

Herbfield/Alpine

Scrub/Shrubland

PLANTS

Vegetation

Endangered Species

Plant Physiology

ECOLOGY

Plant Ecology

Biogeography

Nutrient Cycling/Ecophysiology

PHYSICAL SCIENCES

Climatology/Meteorology

MANAGEMENT

Protected Areas

Catchment Management

SOCIAL SCIENCES

Environmental Education

TECHNICAL SKILLS

Inventory/Survey/Monitoring

Herbarium/Collections

Name: BOTANY DIVISION
 VICTORIA UNIVERSITY
 Street Address : KELBURN PARADE (KIRK BUILDING)
 WELLINGTON
 Postal Address : PRIVATE BAG
 WELLINGTON
 Phone : 04 721000
 Telex :
 Fax :
 Contact Person : Dr. J.W. DAWSON
 Position : CHAIRMAN

RESEARCH FIELDS

ECOSYSTEMS

Marine	Grass/Tussockland
Scrub/Shrubland	Forest

PLANTS

Other	Lower Plants
Upper Plants (incl. ferns)	Plant Physiology
Plant Morphology	Diseases/Pests
Taxonomy/Systematics	Aquatic

BIOLOGY

Microbiology	
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ECOLOGY

Plant Ecology	Biogeography
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MANAGEMENT

Other	Aquaculture
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TECHNICAL SKILLS

Herbarium/Collections	
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Name: BOTANY DIVISION
 DSIR
 Street Address : LINCOLN
 Postal Address : PRIVATE BAG
 CHRISTCHURCH
 Phone : 03 252511
 Telex :
 Fax :
 Contact Person : Dr. W. HARRIS
 Position : DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Other	Marine
Coastal	Estuarine
Freshwater	Islands
Wetlands	Dunes/Deserts
Herbfield/Alpine	Grass/Tussockland
Scrub/Shrubland	Forest
Urban	Sub/Antarctic

PLANTS

Other	Vegetation
Lower Plants	Upper Plants (incl. ferns)
Seeds/Reproduction	Plants Physiology
Plant Morphology	Diseases/Plants
Taxonomy/Systematics	Weeds/Noxious Plants
Introduced Species	Endangered Species
Aquatic	

ANIMALS

Birds	Mammals
Behaviour	Introduced Species
Endangered Species	

BIOLOGY

Other	Plant Ecology
Genetics	Biochemistry/Chemistry

ECOLOGY

Other	Plant Ecology
Animal Ecology	Nutrient Cycling/Ecophysiology
Biogeography	

PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Geochemistry/Mineralogy
Geothermal	Palynology/Paleoecology/Paleontology
Pedology (Soils)	

MANAGEMENT

Other
Indigenous Forest Management
Endangered Species Management
Mining Impacts

Agronomy/Agriculture
Introduced Mammal Control
Protected Areas

SOCIAL SCIENCES

Anthropology/Archeaology

Resource Management/EIA

TECHNICAL SKILLS

Other
Computing
Photogrammetry/Photography
Information Systems
Nurseries

Stats/Biometrics
Data Moodelling
Inventory/Survey/Monitoring
C14 Dating/Physical/ Nuclear Analysis
Herbarium/Collections

Name: R.P. BUCKINGHAM
Street Address : 42 ARANUI ROAD, MAPUA
NELSON
Postal Address : 42 ARANUI ROAD, MAPUA
NELSON
Phone :
Telex :
Fax :
Contact Person : RHYS BUCKINGHAM
Position : ORNITHOLOGIST

RESEARCH FIELDS

ANIMALS

Birds

Endangered Species

Predators

Name: W.D. BURKE

Street Address : 4 ST RONANS AVENUE
LOWER HUTT

Postal Address : 4 ST RONANS AVENUE
LOWER HUTT

Phone :

Telex :

Fax :

Contact Person : W.D. BURKE

Position : SCIENTIST

RESEARCH FIELDS

ECOSYSTEMS

Scrub/Shrubland	Forest
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PLANTS

Vegetation	Upper Plants (incl. ferns)
Taxonomy/Systematics	

ECOLOGY

Other	Plant Ecology
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PHYSICAL SCIENCES

Hydrology	
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TECHNICAL SKILLS

Other	Mapping
Photogrammetry/Photography	Inventory/Survey/Monitoring
Nurseries	Herbarium/Collections

Name: BUSINESS DEVELOPMENT CENTRE
OTAGO UNIVERSITY
Street Address : 33 MONTGOMERY AVENUE
DUNEDIN
Postal Address : PO BOX 56
DUNEDIN
Phone : 024 771640
Telex :
Fax :
Contact Person : Dr. R. HOUGHTON
Position : DIRECTOR

RESEARCH FIELDS

SOCIAL SCIENCES
Tourism

Name: CANTERBURY MUSEUM
 Street Address : ROLLESTON AVENUE
 CHRISTCHURCH
 Postal Address : ROLLESTON AVENUE
 CHRISTCHURCH
 Phone : 03 68379
 Telex :
 Fax :
 Contact Person : ANTHONY SAVILL
 Position : ASSISTANT DIRECTOR

RESEARCH FIELDS

ANIMALS

Invertebrates

Fish

Reptiles

Mammals

Entomology/Arthropods

Amphibians

Birds

PHYSICAL SCIENCES

Geology

Palynology/Paleoecology/Paleontology

SOCIAL SCIENCES

Other

Maoritanga

Historic Buildings/Historic Sites

Demography

Anthropology/Archeaology

History

Architecture

Environmental Education

TECHNICAL SKILLS

Herbarium/Collections

Name: CAWTHRON INSTITUTE
 Street Address : 98 HALIFAX STREET
 NELSON
 Postal Address : PRIVATE BAG
 NELSON
 Phone : 054 82319
 Telex :
 Fax : 054 69464
 Contact Person :
 Position : CHIEF EXECUTIVE

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater

PLANTS

Other	Lower Plants
Plant Physiology	Aquatic

ANIMALS

Invertebrates	Fish
Physiology/Reproduction	

BIOLOGY

Microbiology	Biochemistry/Chemistry
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ECOLOGY

Other	Nutrient Cycling/Ecophysiology
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PHYSICAL SCIENCES

Water Pollution/Water Quality

MANAGEMENT

Fisheries	Aquaculture
Catchment Management	Water Management

SOCIAL SCIENCES

Resource Management/EIA

TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Mapping
Photogrammetry/Photography	Inventory/Survey/Monitoring
Chemical Analysis	

Name: CENTRE FOR RESOURCE MANAGEMENT
(CANTERBURY UNIVERSITY)
Street Address : 35 CREYKE ROAD, ILAM
CHRISTCHURCH
Postal Address : UNIVERSITY OF CANTERBURY
PRIVATE BAG, CHRISTCHURCH
Phone : 03 482009
Telex :
Fax : 03 430326
Contact Person : JOHN HAYWARD
Position : DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Herbfield/Alpine	Grass/Tussockland
Atmosphere	Urban

PLANTS

Weeds/Noxious Plants	Introduced Species
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ANIMALS

Entomology/Arthropods	Introduced Species
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ECOLOGY

Other	Nutrient Cycling/Ecophysiology
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PHYSICAL SCIENCES

Other	Topography/Landforms/Geomorphology
Geochemistry/Mineralogy	Hydrology
Soli Conservation/Erosion	Air Pollution
Water Pollution/Water Quality	Energy

MANAGEMENT

Other	Fisheries
Aquaculture	Agronomy/Agriculture
Biological Control	Indigenous Forest Management
Introduced Mammal Control	Game Management
Endangered Species Management	Protected Areas
Mining Impacts	Natural Hazards
Catchment Management	Water Management

SOCIAL SCIENCES

Other	Maoritanga
Planning/Environmental Law	Resource Management/EIA
Resource Economics	Sociology/SIA
Recreation	Tourism
Environmental Education	

TECHNICAL SKILLS

Data Modelling	Information Systems
----------------	---------------------

Name: CENTRE FOR RESOURCE MANAGEMENT
(LINCOLN COLLEGE)
Street Address : LINCOLN COLLEGE

Postal Address : PO BOX 56
LINCOLN COLLEGE
Phone : 03 252811
Telex :
Fax : 03 252944
Contact Person : JOHN HAYWARD
Position : DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Herbfield/Alpine	Grass/Tussockland

PLANTS

Weeds/Noxious Plants	Introduced Species
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ANIMALS

Entomology/Arthropods	Systematics
Introduced Species	

ECOLOGY

Other	Nutrient Cycling/Ecophysiology
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PHYSICAL SCIENCES

Other	Topography/Landforms/Geomorphology
Geochemistry/Minerology	Hydrology
Soil Conservation/Erosion	Air Pollution
Water Pollution/Water Quality	Energy

MANAGEMENT

Other	Fisheries
Aquaculture	Agronomy/Agriculture
Biological Control	Introduced Mammal Control
Game Management	Endangered Species Management
Protected Areas	Mining Impacts
Natural Hazards	Catchment Management
Water Management	

SOCIAL SCIENCES

Other	Maoritanga
Landscape Architecture	Planning/Environmental Law
Resource Management/EIA	Resource Economics
Sociology/SIA	Recreation
Tourism	Environmental Education

TECHNICAL SKILLS

Data Modelling	Information Systems
----------------	---------------------

Name: CHEMISTRY AND ENVIRONMENTAL CHEMISTRY
MASSEY UNIVERSITY

Street Address :

Postal Address : PRIVATE BAG
PALMERSTON NORTH

Phone : 063 69079

Telex :

Fax :

Contact Person : S.J. COX

Position : ASSISTANT REGISTRAR

RESEARCH FIELDS**ECOSYSTEMS**

Other Scrub/Shrubland

PLANTS

Other Vegetation

Plant Physiology

BIOLOGY

Biochemistry/Chemistry

ECOLOGY

Other Plant Ecology

PHYSICAL SCIENCES

Other Geochemistry/Mineralogy

Air Pollution

SOCIAL SCIENCES

Resource Management/EIA

Name: CHEMISTRY DEPARTMENT
 AUCKLAND UNIVERSITY
 Street Address : 23 SYMONDS STREET
 AUCKLAND
 Postal Address : PRIVATE BAG
 AUCKLAND
 Phone : 09 737999
 Telex :
 Fax :
 Contact Person : S.J. DE MORA
 Position : SENIOR LECTURER

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Atmosphere	Urban
Sub/Antarctic	

PHYSICAL SCIENCES

Geochemistry/Mineralogy	Air Pollution
Water Pollution/Water Quality	Coastal Processes

MANAGEMENT

Mining Impacts	Water Management
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SOCIAL SCIENCES

Resource Management/EIA	Environmental Education
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TECHNICAL SKILLS

Data Modelling	Inventory/Survey/Monitoring
Chemical Analysis	

Name: CHEMISTRY DEPARTMENT
Street Address : CANTERBURY UNIVERSITY
Postal Address : PRIVATE BAG
CHRISTCHURCH
Phone : 03 482009
Telex :
Fax :
Contact Person : Dr. K. POWELL
Position : READER

RESEARCH FIELDS**PHYSICAL SCIENCES**

Pedology (Soils)

Water Pollution/Water Quality

Air Pollution

MANAGEMENT

Water Management

TECHNICAL SKILLS

Data Modelling

Chemical Analysis

Name: CHEMISTRY DIVISION
 DSIR
 Street Address : GRACEFIELD ROAD
 LOWER HUTT
 Postal Address : PRIVATE BAG
 PETONE
 Phone : 04 666919
 Telex :
 Fax : 04 694500
 Contact Person : Dr. G.J. LEARY
 Position : DIRECTOR

RESEARCH FIELDS

PLANTS

Taxonomy/Systematics

ANIMALS

Predators

BIOLOGY

Microbiology

PHYSICAL SCIENCES

Geochemistry/Mineralogy

Pedology (Soils)

Energy

Geothermal

Water Pollution/Water Quality

MANAGEMENT

Other

Mining Impacts

TECHNICAL SKILLS

Other

Computing

Photogrammetry/Photography

Information Systems

C14 Dating/Physical/Nuclear Analysis

Stats/Biometrics

Data Modelling

Inventory/Survey/Monitoring

Chemical Analysis

Name: CHEMISTRY/PSYCHOLOGY DEPARTMENTS
VICTORIA UNIVERSITY

Street Address :

Postal Address : PRIVATE BAG
WELLINGTON

Phone : 04 721000

Telex :

Fax :

Contact Person : Prof. R.J. FERRIER

Position : EXECUTIVE DEAN OF SCIENCE

RESEARCH FIELDS

ANIMALS

Physiology/Reproduction

PHYSICAL SCIENCES

Geochemistry/Mineralogy

TECHNICAL SKILLS

Other

Chemical Analysis

Name: PAMELA I. CHESTER
Street Address : 36 WOODLAND ROAD, JOHNSONVILLE
WELLINGTON
Postal Address : 36 WOODLAND ROAD, JOHNSONVILLE
WELLINGTON
Phone : 781048
Telex :
Fax :
Contact Person : PAMELA CHESTER
Position : CONTRACT ARCHAEOLOGIST

RESEARCH FIELDS

PHYSICAL SCIENCES

Palynology/Paleoecology/Paleontology

SOCIAL SCIENCES

Anthropology/Archeaology

History

AHistoric Buildings/Historic Sites

Name: COMPUTER SCIENCE
MASSEY UNIVERSITY

Street Address :

Postal Address : PRIVATE BAG
PALMERSTON NORTH

Phone : 063 69079

Telex :

Fax :

Contact Person : S.J. COX

Position : ASSISTANT REGISTRAR

RESEARCH FIELDS**TECHNICAL SKILLS**

Stats/Biometrics
Data Modelling

Computing
Information Systems

Name: CRITCHLOW ASSOCIATES
Street Address : 24 BLAIR STREET
WELLINGTON
Postal Address : PO BOX 4103
WELLINGTON
Phone : 04 858603
Telex :
Fax : 04 843306
Contact Person : STEVE CRITCHLOW
Position : PRINCIPAL

RESEARCH FIELDS

SOCIAL SCIENCES

Architecture
Resource Management/EIA
Environmental Education

Landscape Architecture
Demography

TECHNICAL SKILLS

Other
Data Modelling
Photogrammetry/Photography
Information Systems

Computing
Mapping
Inventory/Survey/Monitoring

Name: EARTH SCIENCES DEPARTMENT
 WAIKATO UNIVERSITY
 Street Address : WAIKATO UNIVERSITY
 Postal Address : PRIVATE BAG
 HAMILTON
 Phone : 071 62889
 Telex :
 Fax : 071 60135
 Contact Person : Dr. T. HEALY
 Position : ASSOCIATE PROFESSOR

RESEARCH FIELDS

ECOSYSTEMS

Marine Coastal
 Estuarine

BIOLOGY

Biochemistry/Chemistry

PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Geochemistry/Mineralogy
Geophysics/Physics	Pedology (Soils)
Hydrology	Soil Conservation/Erosion
Coastal Processes	Oceanography

MANAGEMENT

Mining Impacts Natural Hazards
 Catchment Management

SOCIAL SCIENCES

Resource Management/EIA Environmental Education

TECHNICAL SKILLS

Data Modelling Photogrammetry/Photography
 Inventory/Survey/Monitoring

Name: RESEARCH SCHOOL OF EARTH SCIENCES
 VICTORIA UNIVERSITY
 Street Address : COTTON BUILDING, KELBURN PARADE
 WELLINGTON
 Postal Address : PRIVATE BAG
 WELLINGTON
 Phone : 04 721000
 Telex :
 Fax : 04 712070
 Contact Person : Dr. T.G.L. SHIRTCLIFFE
 Position : EXECUTIVE CHAIRMAN

RESEARCH FIELDS

PHYSICAL SCIENCES

Other	Climatology/Meteorology
Geology	Topography/Landforms/Geomorphology
Geochemistry/Mineralogy	Geophysics/Physics
Geothermal	Palynology/Paleoecology
Pedology (Soils)	Hydrology
Coastal Processes	Oceanography

MANAGEMENT

Mining Impacts	Natural Hazards
Catchment Management	

TECHNICAL SKILLS

Chemical Analysis	C14 dating/Physical/Nuclear Analysis
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Name: ECOLOGY DIVISION
 DSIR
 Street Address : 66 BLOOMFIELD TERRACE
 LOWER HUTT
 Postal Address : PRIVATE BAG
 LOWER HUTT
 Phone : 04 694859
 Telex :
 Fax :
 Contact Person :
 Position : DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Other	Marine
Coastal	Islands
Grass/Tussockland	Scrub/Shrubland
Forest	Sub/Antarctic

PLANTS

Seeds/Reproduction	Endangered Species
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ANIMALS

Other	Invertebrates
Entomology/Arthropods	Amphibians
Reptiles	Birds
Mammals	Diseases/Parasites
Predators	Behaviour
Physiology/Reproduction	Introduced Species
Endangered Species	

ECOLOGY

Other	Plant Ecology
Animal Ecology	Nutrient Cycling/Ecophysiology
Biogeography	

MANAGEMENT

Agronomy/Agriculture	Introduced Mammal Control
Endangered Species Management	Protected Areas
Mining Impacts	

SOCIAL SCIENCES

Resource Management/EIA	Environmental Education
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TECHNICAL SKILLS

Other	Stats/Biometrics
Computing	Data Modelling
Photogrammetry/Photography	Inventory/Survey/Monitoring
Nurseries	Herbarium/Collections

Name: ECONOMICS DEPARTMENT
Street Address : MASSEY UNIVERSITY
Postal Address : PRIVATE BAG
PALMERSTON NORTH
Phone : 063 69079
Telex :
Fax :
Contact Person : S.J. COX
Position : ASSISTANT REGISTRAR

RESEARCH FIELDS

SOCIAL SCIENCES
Resource Economics

TECHNICAL SKILLS
Data Modelling

Name: ECONOMICS DEPARTMENT
OTAGO UNIVERSITY

Street Address :

Postal Address : PO BOX 56
DUNEDIN

Phone : 024 771640

Telex :

Fax : 024 741607

Contact Person : R. CULLEN

Position : LECTURER

RESEARCH FIELDS

SOCIAL SCIENCES

Resource Management/EIA
Recreation

Resource Economics
Tourism

Name: ENTOMOLOGY DEPARTMENT
 LINCOLN COLLEGE
 Street Address : LINCOLN COLLEGE
 CANTERBURY
 Postal Address : PO BOX 84
 CANTERBURY
 Phone : 03 252811
 Telex :
 Fax :
 Contact Person : Prof. D.R. PENMAN
 Position :

RESEARCH FIELDS

ECOSYSTEMS

Coastal	Estuarine
Freshwater	Foreshores
Islands	Wetlands
Herbfield/Alpine	Grass/Tussockland
Shrub/Scrubland	Forest
Sub/Antarctic	

PLANTS

Diseases/Plants

ANIMALS

Other	Invertebrates
Entomology/Arthropods	Birds
Mammals	Diseases/Parasites
Predators	Behaviour
Physiology/Reproduction	Systematics
Introduced Species	Endangered Species

ECOLOGY

Animal Ecology	Nutrient Cycling/Ecophysiology
Biogeography	

PHYSICAL SCIENCES

Climatology/Meteorology

MANAGEMENT

Agronomy/Agriculture	Biological Control
Wildlife Management	Game Management
Endangered Species Management	Protected Areas

TECHNICAL SKILLS

Data Modelling	Inventory/Survey/Monitoring
Herbarium/Collections	

Name: ENTOMOLOGY DIVISION
 DSIR
 Street Address : MOUNT ALBERT RESEARCH CENTRE
 120 MT ALBERT ROAD, AUCKLAND
 Postal Address : MT ALBERT RESEARCH CENTRE
 PRIVATE BAG, AUCKLAND
 Phone : 09 893660
 Fax :
 Contact Person : Mr. J.F. LONGWORTH
 Position : DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Other	Coastal
Estuarine	Freshwater
Foreshores	Islands
Wetlands	Dunes/Deserts
Herbfield/Alpine	Grass/Tussockland
Scrub/Shrubland	Forest
Urban	Sub/Antractic

PLANTS

Other	Vegetation
Lower Plants	Upper Plants (incl. ferns)
Diseases/Pests	Weeds/Noxious Plants
Introduced Species	Aquatic

ANIMALS

Other	Invertebrates
Entomology/Arthropods	Molluscs
Diseases/Parasites	Predators
Behaviour	Physiology/Reproduction
Systematics	Introduced Species
Endangered Species	

BIOLOGY

Microbiology	Genetics
Biochemistry/Chemistry	

ECOLOGY

Other	Animal Ecology
Nutrient Cycling/Ecophysiology	

MANAGEMENT

Agronomy/Agriculture	Biological Control
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SOCIAL SCIENCES

Resource Management/EIA

TECHNICAL SKILLS

Data Modelling	Inventory/Survey/Monitoring
Information Systems	Chemical Analysis
Nurseries	Herbarium/Collections

Name: ENVIRONMENTAL AND PLANNING ASSOCIATES

Street Address : 24 BLAIR STREET
WELLINGTON

Postal Address : PO BOX 9043
WELLINGTON

Phone : 04 858603

Telex :

Fax : 04 843306

Contact Person : SYLVIA ALLAN

Position : PRINCIPAL

RESEARCH FIELDS

ECOSYSTEMS

Urban

PHYSICAL SCIENCES

Geology

Hydrology

Coastal Processes

Topography/Landforms/Geomorphology

Soil Conservation/Erosion

Energy

MANAGEMENT

Protected Areas

Natural Hazards

Water Management

Mining Impacts

Catchment Management

SOCIAL SCIENCES

Historic Buildings/Historic Sites

Landscape Architecture

Resource Management/EIA

Sociology/SIA

Recreation

Environmental Education

Architecture

Planning/Environmental Law

Resource Economics

Demography

Tourism

TECHNICAL SKILLS

Computing

Mapping

Data Modelling

Inventory/Survey/Monitoring

Name: ENVIRONMENTAL SCIENCE
 AUCKLAND UNIVERSITY
 Street Address : 10 SYMONDS STREET
 AUCKLAND
 Postal Address : PRIVATE BAG
 AUCKLAND
 Phone : 09 737999
 Telex :
 Fax :
 Contact Person : Associate Prof. JOHN HAY
 Position : DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Foreshores	Islands
Wetlands	Dunes/Deserts
Herbfield/Alpine	Grass/Tussockland
Scrub/Shrubland	Forest
Atmosphere	Urban
Sub/Antarctic	

PLANTS

Vegetation	Lower Plants
Upper Plants (incl. ferns)	Seeds/Reproduction
Plant Physiology	Plant Morphology
Diseases/Pests	Taxonomy/Systematics
Weeds/Noxious Plants	Introduced Species
Endangered Species	Aquatic

ANIMALS

Invertebrates	Entomology/Arthropods
Molluscs	Fish
Amphibians	Reptiles
Birds	Mammals
Diseases/Parasites	Predators
Behaviour	Physiology/Reproduction
Systematics	Introduced Species
Endangered Species	

BIOLOGY

Microbiology	Genetics
Biochemistry/Chemistry	

ECOLOGY

Plant Ecology	Animal Ecology
Nutrient Cycling/Ecophysiology	Biogeography

PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Geochemistry/Mineralogy
Geophysics/Physics	Geothermal
Palynology/Paleoecology/Paleontology	Speleology
Pedology (Soils)	Hydrology
Soil Conservation/Erosion	Air Pollution
Water Pollution/Water Quality	Coastal Processes
Oceanography	Energy

MANAGEMENT

Fisheries	Aquaculture
Biological Control	Indigenous Forest Management
Introduced Mammal Control	Wildlife Management
Game Management	Endangered Species Management
Protected Areas	Mining Impacts
Natural Hazards	Catchment Management
Water Management	

SOCIAL SCIENCES

Anthropology/Archeaology	Maoritanga
History	Historic Buildings/Historic Sites
Architecture	Landscape Architecture
Planning/Environmental Law	Resource Management/EIA
Resource Economics	Recreation
Demography	Sociology/SIA
Tourism	Environmental Education

TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Mapping
Photogrammetry/Photography	Inventory/Survey/Monitoring
Information Systems	Chemical Analysis
C14 Dating/Physical/Nuclear Analysis	Nurseries
Herbarium/Collections	

Name: ERA GROUP LIMITED
 Street Address : BALOUCHI BUILDING, 6 EDWARD STREET
 WELLINGTON
 Postal Address : PO BOX 11741
 WELLINGTON
 Phone : 04 858352
 Telex :
 Fax : 04 846705
 Contact Person : TONY JACKMAN
 Position : MANAGING DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Forest	Urban
Grass/Tussockland	Scrub/Shrubland

ECOLOGY

Other	Plant Ecology
Animal Ecology	Biogeography

PHYSICAL SCIENCES

Topography/Landforms/Geomorphology	Soil Conservation/Erosion
Energy	

MANAGEMENT

Agroforestry/Exotic Forestry	Wildlife Management
Protected Areas	Mining Impacts
Catchment Management	

SOCIAL SCIENCES

Landscape Architecture	Resource Management/EIA
Sociology/SIA	Recreation
Tourism	Environmental Education

TECHNICAL SKILLS

Computing	Data Modelling
Mapping	Photogrammetry/Photography
Inventory/Survey/Monitoring	Information Systems

Name: EROSION PROCESS GROUP
 DIVISION OF LAND & SOIL SCIENCES, DSIR
 Street Address : SOIL CONSERVATION CENTRE
 AOKAUTERE
 Postal Address : DSIR, PO BOX 8041
 PALMERSTON NORTH
 Phone : 063 67154
 Telex :
 Fax : 063 66664
 Contact Person : Dr. C.M. TROTTER
 Position : GROUP LEADER

RESEARCH FIELDS

ECOSYSTEMS

Grass/Tussockland

PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Geochemistry/Mineralogy
Geophysics/Physics	Pedology (Soils)
Hydrology	Soil Conservation/Erosion

MANAGEMENT

Agronomy/Agriculture	Natural Hazards
Catchment Management	

TECHNICAL SKILLS

Other	Stats/Biometrics
Computing	Data Modelling
Information Systems	C14 Dating/Physical/Nuclear Analysis

Name: FARM AND PROPERTY MANAGEMENT
ACCOUNT AND VALUATION DEPARTMENT
Street Address : LINCOLN COLLEGE
CANTERBURY
Postal Address : LINCOLN COLLEGE
CANTERBURY
Phone : 03 252811
Telex :
Fax :
Contact Person : Prof. A.C. BYWATER
Position : PROFESSOR OF FARM MANAGEMENT

RESEARCH FIELDS

PHYSICAL SCIENCES

Soil Conservation/Erosion

Water Pollution/Water Quality

MANGAEMENT

Agronomy/Agriculture

SOCIAL SCIENCES

Planning/Environmental Law

Resource Management/EIA

Resource Economics

TECHNICAL SKILLS

Computing

Data Modelling

Information Systems

Name: FISHERIES RESEARCH CENTRE
 MAFFISH (GRETA POINT)
 Street Address : EVANS BAY PARADE
 WELLINGTON
 Postal Address : PO BOX 297
 WELLINGTON
 Phone : 04 861029
 Telex :
 Fax : 04 861299
 Contact Person : Dr. J.L. McKOY
 Position : MANAGER -MARINE RESEARCH

RESEARCH FIELDS

ECOSYSTEMS

Marine Coastal
 Sub/Antarctic

PLANTS

Other Aquatic

ANIMALS

Other Entomology/Arthropods
 Molluscs Fish
 Mammals Diseases/Parasites
 Behaviour Physiology/Reproduction
 Systematics

BIOLOGY

Microbiology Genetics
 Biochemistry/Chemistry

ECOLOGY

Other Animal Ecology
 Nutrient Cycling/Ecophysiology Biogeography

PHYSICAL SCIENCES

Hydrology Water Pollution/Water Quality
 Oceanography

MANAGEMENT

Fisheries Aquaculture

SOCIAL SCIENCES

Resource Management/EIA Resource Economics

TECHNICAL SKILLS

Other Stats/Biometrics
 Computing Data Modelling
 Mapping Photogrammetry/Photography
 Inventory/Survey/Monitoring Information Systems
 Nurseries Herbarium/Collections

Name: FOREST HEALTH
 FOREST RESEARCH INSTITUTE -MINISTRY OF FORESTRY
 Street Address : SALA ST
 ROTORUA
 Postal Address : FOREST RESEARCH INSTITUTE
 PRIVATE BAG ROTORUA
 Phone : 073 475521
 Telex :
 Fax :
 Contact Person : Dr. G. HOSKING
 Position : RESEARCH ENTOMOLOGIST

RESEARCH FIELDS

ECOSYSTEMS

Forest

PLANTS

Upper Plants (incl. ferns)
 Diseases/Pests

Seeds/Reproduction
 Introduced Species

ANIMALS

Entomology/Arthropods
 Introduced Species

Systematics

ECOLOGY

Plant Ecology
 Nutrient Cycling/Ecophysiology

Animal Ecology

MANAGEMENT

Biological Control
 Agroforestry/Exotic Forestry

Indigenous Forest Management
 Protected Areas

TECHNICAL SKILLS

Photogrammetry/Photography
 Herbarium/Collections

Inventory/Survey/Monitoring

Name: FOREST RESEARCH CENTRE
 FOREST RESEARCH INSTITUTE -MINISTRY OF FORESTRY

Street Address :

Postal Address : BOX 31-011
 CHRISTCHURCH

Phone : 03 517099

Telex :

Fax :

Contact Person : Dr. ANDREW PEARCE

Position : DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Herbfield/Alpine	Grass/Tussockland
Scrub/Shrubland	Forest

PLANTS

Vegetation	Lower Plants
Upper Plants (incl. ferns)	Seeds/Reproduction
Plant Physiology	Plant Morphology
Weeds/Noxious Plants	Introduced Species

ANIMALS

Entomology/Arthropods	Birds
Mammals	Behaviour
Introduced Species	

BIOLOGY

Other	Biochemistry/Chemistry
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ECOLOGY

Other	Plant Ecology
Animal Ecology	Nutrient Cycling/Ecophysiology

PHYSICAL SCIENCES

Climatology/Meteorology	Topography/Landforms/Geomorphology
Hydrology	Soil Conservation/Erosion
Water Pollution/Water Quality	

MANAGEMENT

Agronomy/Agriculture	Indigenous Forest Management
Agroforestry/Exotic Forestry	Introduced Mammal Control
Wildlife Management	Game Management
Natural Hazards	Catchment Management

TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Mapping
Inventory/Survey/Monitoring	Information Systems
Chemical Analysis	Nurseries
Herbarium/Collections	

Name: SCHOOL OF FORESTRY
 CANTERBURY UNIVERSITY
 Street Address : FORESTRY ROAD, OFF CREYKE ROAD
 CHRISTCHURCH
 Postal Address : PRIVATE BAG
 CHRISTCHURCH
 Phone : 03 482009
 Telex :
 Fax : 03 430326
 Contact Person : G.B. SWEET
 Position : PROFESSOR AND HEAD

RESEARCH FIELDS

ECOSYSTEMS

Forest

PLANTS

Other

Plant Physiology

Seeds/Reproduction

BIOLOGY

Genetics

ECOLOGY

Plant Ecology

Biogeography

PHYSICAL SCIENCES

Palynology/Paleoecology/Paleontology

MANAGEMENT

Indigenous Forest Management

Protected Areas

Agroforestry/Exotic Forestry

SOCIAL SCIENCES

Resource Management/EIA

Sociology/SIA

Resource Economics

TECHNICAL SKILLS

Stats/Biometrics

Data Modelling

Information Systems

Computing

Inventory/Survey/Monitoring

Chemical Analysis

Name: FRESHWATER FISHERIES CENTRE
 MAFFISH
 Street Address : KYLE STREET, RICCARTON
 CHRISTCHURCH
 Postal Address : PO BOX 8324
 CHRISTCHURCH
 Phone : 03 488939
 Telex :
 Fax :
 Contact Person : R.M. McDOWALL
 Position : MANAGER -FRESHWATER FISHERIES

RESEARCH FIELDS

ECOSYSTEMS

Estuarine Wetlands Freshwater

PLANTS

Weeds/Noxious Plants Aquatic

ANIMALS

Invertebrates Fish
 Disease/Parasites Predators
 Behaviour Physiology/Reproduction
 Systematics Introduced Species
 Endangered Species

BIOLOGY

Microbiology

ECOLOGY

Other Animal Ecology
 Biogeography

PHYSICAL SCIENCES

Hydrology Water Pollution/Water Quality

MANAGEMENT

Fisheries Aquaculture
 Biological Control Game Management
 Endangered Species Management Protected Areas
 Mining Impacts Catchment Management

SOCIAL SCIENCES

Resource Management/EIA Recreation
 Environmental Education

TECHNICAL SKILLS

Other Computing
 Data Modelling Photogrammetry/Photography
 Inventory/Survey/Monitoring Nurseries
 Herbarium/Collections

Name: GARRICK ASSOCIATES
 Street Address : 71 GORDON ROAD
 ROTORUA
 Postal Address : PO BOX 827
 ROTORUA
 Phone : 073 82875
 Telex :
 Fax :
 Contact Person : ANDREW GARRICK
 Position : PRINCIPAL

RESEARCH FIELDS

PLANTS

Vegetation

ANIMALS

Amphibians
 Birds
 Predators
 Introduced Species

Reptiles
 Mammals
 Behaviour
 Endangered Species

ECOLOGY

Plant Ecology

Animal Ecology

MANAGEMENT

Introduced Mammal Control
 Game Management
 Protected Areas

Wildlife Management
 Endangered Species Management

TECHNICAL SKILLS

Other
 Photogrammetry/Photography
 Herbarium/Collections

Computing
 Inventory/Survey/Monitoring

Name: GCNZ CONSULTANTS LIMITED

Street Address : 10-14 NEW NORTH ROAD
EDEN TERRACE, AUCKLAND

Postal Address : PO BOX 8441
SYMONDS STREET, AUCKLAND 3

Phone : 09 399477

Telex :

Fax : 04 399702

Contact Person : SUSANNE WOOD

Position : SENIOR ENVIRONMENTAL SCIENTIST

RESEARCH FIELDS

ECOSYSTEMS

Other	Marine
Coastal	Estuarine
Freshwater	Wetlands

PLANTS

Lower Plants	Upper Plants (incl. ferns)
Weeds/Noxious Plants	

ANIMALS

Invertebrates	Entomology/Arthropods
Fish	Birds

BIOLOGY

Microbiology	Biochemistry/Chemistry
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ECOLOGY

Plant Ecology	Animal Ecology
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PHYSICAL SCIENCES

Other	Geology
Topography/Landforms/Geomorphology	Geochemistry/Mineralogy
Geothermal	Pedology (Soils)
Hydrology	Soil Conservation/Erosion
Water Pollution/Water Quality	Coastal Processes
Oceanography	Energy

MANAGEMENT

Other	Protected Areas
Mining Impacts	Natural Hazards
Catchment Management	Water Management

SOCIAL SCIENCES

Resource Management/EIA	Tourism
Environmental Education	

TECHNICAL SKILLS

Other	Stats/Biometrics
Computing	Data Modelling
Photogrammetry/Photography	Inventory/Survey/Monitoring
Information Systems	

Name: GEOGRAPHY DEPARTMENT
 AUCKLAND UNIVERSITY
 Street Address : 10 SYMONDS STREET
 AUCKLAND
 Postal Address : PRIVATE BAG
 AUCKLAND
 Phone : 09 737999
 Telex :
 Fax :
 Contact Person : Dr. C. COCKLIN
 Position : LECTURER

RESEARCH FIELDS

ECOSYSTEMS

Coastal	Scrub/Shrubland
Forest	Urban

PLANTS

Introduced Species

ECOLOGY

Plant Ecology	Biogeography
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PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Palynology/Paleoecology/Paleontology
Speleology	Hydrology
Soil Conservation/Erosion	Coastal Processes
Oceanography	Energy

MANAGEMENT

Agronomy/Agriculture	Indigenous Forest Management
Agroforestry/Exotic Forestry	Protected Areas
Catchment Management	

SOCIAL SCIENCES

Planning/Environmental Law	Resource Management/EIA
Resource Economics	Sociology/SIA
Demography	Recreation
Tourism	Environmental Education

TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Mapping
Photogrammetry/Photography	Inventory/Survey/Monitoring
Information Systems	C14 Dating/Physical/Nuclear Analysis

Name: GEOGRAPHY DEPARTMENT
 MASSEY UNIVERSITY

Street Address :

Postal Address : PRIVATE BAG
 PALMERSTON NORTH

Phone : 063 69079

Telex :

Fax :

Contact Person : S.J. COX

Position : ASSISTANT REGISTRAR

RESEARCH FIELDS

ECOSYSTEMS
 Dunes/Deserts

ECOLOGY
 Biogeography

PHYSICAL SCIENCES	
Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Speleology
Pedology (Soils)	Hydrology
Soil Conservation/Erosion	Coastal Processes

MANAGEMENT	
Fisheries	Mining Impacts
Natural Hazards	Catchment Management

SOCIAL SCIENCES	
Historic Buildings/Historic Sites	Planning/Environmental law
Resource Management/EIA	Resource Economics
Sociology/SIA	Demography

TECHNICAL SKILLS	
Stats/Biometrics	Computing
Mapping	Photogrammetry/Photography
Inventory/Survey/Monitoring	Information Systems

Name: GEOGRAPHY DEPARTMENT
 OTAGO UNIVERSITY

Street Address :

Postal Address : PO BOX 56
 DUNEDIN

Phone : 024 771640

Telex :

Fax :

Contact Person : P.G. HOLLAND

Position : PROFESSOR AND CHAIRMAN

RESEARCH FIELDS

ECOSYSTEMS

Grass/Tussockland

Scrub/Shrubland

PHYSICAL SCIENCES

Climatology/Meteorology

Topography/Landforms/Geomorphology

Hydrology

Air Pollution

Coastal Processes

MANAGEMENT

Natural Hazards

Water Management

SOCIAL SCIENCES

Other

Historic Buildings/Historic Sites

Planning/Environmental Law

Resource Management/EIA

Deomgraphy

Recreation

Tourism

TECHNICAL SKILLS

Mapping

Name: GEOGRAPHY DEPARTMENT
VICTORIA UNIVERSITY

Street Address :

Postal Address : PRIVATE BAG
WELLINGTON

Phone : 04 721000

Telex :

Fax :

Contact Person : J.M. KIRBY

Position : CHAIRMAN

RESEARCH FIELDS

Name:

PHYSICAL SCIENCES

Topography/Landforms/Geomorphology Hydrology

Soil Conservation/Erosion Coastal Processes

Oceanography

MANAGEMENT

Protected Areas Natural Hazards

Catchment Management

SOCIAL SCIENCES

Planning/Environmental Law Resource Management/EIA

Sociology/SIA

TECHNICAL SKILLS

Mapping Photogrammetry/Photography

Inventory/Survey/Monitoring

Name: NZ GEOLOGICAL SURVEY
 DSIR
 Street Address : STATE INSURANCE BUILDING, ANDREWS AVENUE
 LOWER HUTT
 Postal Address : PO BOX 30-368
 LOWER HUTT
 Phone : 04 699059
 Telex :
 Fax : 04 691479
 Contact Person : IAN G. SPEDEN
 Position : DIRECTOR

RESEARCH FIELDS

ECOLOGY

Other Biogeography

PHYSICAL SCIENCES

Other Geology
 Topography/Landforms/Geomorphology Geochemistry/Mineralogy
 Geothermal Palynology/Paleoecology/Paleontology
 Speleology Hydrology
 Soil Conservation/Erosion Energy

MANAGEMENT

Protected Areas Mining Impacts
 Natural Hazards

SOCIAL SCIENCES

Resource Management/EIA

TECHNICAL SKILLS

Other Computing
 Mapping Photogrammetry/Photography
 Inventory/Survey/Monitoring Information Systems
 Chemical Analysis C14 Dating/Physical/Nuclear Analysis
 Herbarium/Collections

Name: GEOLOGY DEPARTMENT
 AUCKLAND UNIVERSITY

Street Address :

Postal Address : PRIVATE BAG
 AUCKLAND

Phone : 09 737999

Telex :

Fax :

Contact : P. BLACK

Position : HEAD OF DEPARTMENT

RESEARCH FIELDS

PHYSICAL SCIENCES

Geology	Topography/Landforms/Geomorphology
Geochemistry/Mineralogy	Geophysics/Physics
Geothermal	Palynology/Paleoecology/Paleontology
Hydrology	Soil Conservation/Erosion
Water Pollution/Water Quality	Coastal Processes
Energy	

MANAGEMENT

Mining Impacts	Natural Hazards
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TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Mapping
Photogrammetry/Photography	Inventory/Survey/Monitoring
Chemical Analysis	Herbarium/Collections

Name: GEOLOGY DEPARTMENT
 CANTERBURY UNIVERSITY

Street Address :

Postal Address : PRIVATE BAG
 CHRISTCHURCH

Phone : 03 488489

Telex :

Fax : 03 430326

Contact : J.W. COLE

Position : HEAD OF DEPARTMENT

RESEARCH FIELDS

ECOSYSTEMS

Coastal	Estuarine
Urban	Sub/Antarctic

PHYSICAL SCIENCES

Geology	Geochemistry/Mineralogy
Geothermal	Palynology/Paleoecology/Paleontology
Pedology (Soils)	Hydrology
Soil Conservation/Erosion	Water Pollution/Water Quality
Coastal Processes	

MANAGEMENT

Protected Areas	Mining Impacts
Natural Hazards	Catchment Management
Water Management	

SOCIAL SCIENCES

Planning/Environmental Law	Environmental Education
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TECHNICAL SKILLS

Mapping	Chemical Analysis
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Name: GEOPHYSICS DIVISION
DSIR
Street Address : SALAMANCA ROAD
KELBURN, WELLINGTON
Postal Address : PO BOX 1320
WELLINGTON
Phone : 04 738208
Telex :
Fax : 04 710977
Contact : Dr. F. DAVEY
Position : DIRECTOR

RESEARCH FIELDS

PHYSICAL SCIENCES

Geology	Topography/Landforms/Geomorphology
Geochemistry/Mineralogy	Geophysics/Physics
Geothermal	Hydrology
Water Pollution/Water Quality	Energy

MANGEMENT

Natural Hazards

TECHNICAL SKILLS

Computing	Data Modelling
Mapping	Inventory/Survey/Monitoring

Name: GEORESEARCH ASSOCIATES
Street Address : MAHARA PLACE
WAIKANE
Postal Address : PO BOX 137
WAIKANE
Phone : 058 34659
Telex :
Fax : 058 33895
Contact : Dr. R.K.H. FALCONER
Position : PRINCIPAL

RESEARCH FIELDS

ECOSYSTEMS

Marine

PHYSICAL SCIENCES

Climatology/Meteorology

Geophysics/Physics

Coastal Processes

Geology

Hydrology

Oceanography

MANAGEMENT

Mining Impacts

Water Management

SOCIAL SCIENCES

Resource Management/EIA

TECHNICAL SKILLS

Computing

Inventory/Survey/Monitoring

Name: GEOTHERMAL COORDINATOR
 Street Address : SALAMANCA ROAD
 KELBURN
 Postal Address : C/- GEOPHYSICS DIVISION, DSIR
 PO BOX 1320, WELLINGTON
 Phone : 04 729979
 Telex :
 Fax : 04 710977
 Contact : LYNETTE CLELLAND
 Position : SCIENTIST

RESEARCH FIELDS

Name:

Street Address : Postal Address :

Phone : Telex : Fax : Contact

Position :

RESEARCH FIELDS

ECOSYSTEMS

Freshwater

Atmosphere

PLANTS

Vegetation

Lower Plants

Upper Plants (incl. ferns)

Endangered Species

BIOLOGY

Other

Microbiology

PHYSICAL SCIENCES

Geology

Topography/Landforms/Geomorphology

Geochemistry/Mineralogy

Geophysics/Physics

Geothermal

Hydrology

Air Pollution

Water Pollution/Water Quality

Energy

MANAGEMENT

Protected Areas

Natural Hazards

Catchment Management

SOCIAL SCIENCES

Planning/Environmental Law

Resource Management/EIA

Resource Economics

Tourism

Environmental Education

TECHNICAL SKILLS

Computing

Data Modelling

Mapping

Photogrammetry/Photography

Inventory/Survey/Monitoring

Information Systems

Chemical Analysis

C14 dating/Physical/Nuclear Analysis

Name: GEOTHERMAL INSTITUTE
AUCKLAND UNIVERSITY
Street Address : AUCKLAND UNIVERSITY
Postal Address : PRIVATE BAG
AUCKLAND
Phone : 09 737999
Telex :
Fax :
Contact : D.H. FREESTON
Position : ACTING DIRECTOR

RESEARCH FIELDS

PHYSICAL SCIENCES

Geology

Geophysics/Physics

Hydrology

Geochemistry/Mineralogy

Geothermal

Energy

MANAGEMENT

Natural Hazards

TECHNICAL SKILLS

Computing

Chemical Analysis

Inventory/Survey/Monitoring

Name: Dr. ROGER GRACE
 BIOLOGICAL CONSULTANT
 Street Address : 46 ROCKFIELD ROAD
 PENROSE, AUCKLAND
 Postal Address : PO BOX 12012
 AUCKLAND
 Phone : 09 598498
 Telex :
 Fax :
 Contact : ROGER GRACE
 Position : DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Foreshores	Islands
Wetlands	

PLANTS

Lower Plants

ANIMALS

Molluscs	Fish
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ECOLOGY

Other

PHYSICAL SCIENCES

Air Pollution	Water Pollution/Water Quality
Coastal Processes	

MANAGEMENT

Protected Areas	Mining Impacts
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SOCIAL SCIENCES

Planning/Environmental Law	Resource Management/EIA
Recreation	Tourism
Environmental Education	

TECHNICAL SKILLS

Other	Mapping
Photogrammetry/Photography	

Name: Dr. CHRIS GREEN

Street Address : 40 PRESTON AVENUE
HENDERSON, AUCKLAND 8

Postal Address : 40 PRESTON AVENUE
HENDERSON, AUCKLAND 8

Phone : 09 8365888

Telex :

Fax :

Contact : C.J. GREEN

Position : SCIENTIST

RESEARCH FIELDS

ECOSYSTEMS

Islands	Grass/Tussockland
Scrub/Shrubland	Forest
Urban	

PLANTS

Diseases/Pests

ANIMALS

Invertebrates	Entomology/Arthropods
Birds	Diseases/Parasites
Predators	Systematics
Introduced Species	Endangered Species

ECOLOGY

Animal Ecology

MANAGEMENT

Biological Control	Endangered Species Management
Protected Areas	

SOCIAL SCIENCES

Resource Mangement/EIA

TECHNICAL SKILLS

Inventory/Survey/Monitoring	Herbarium/Collection
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Name: J.G. GROOME ASSOCIATES
 Street Address : RANK XEROX BUILDING
 256 OXFORD TERRACE
 Postal Address : PO BOX 13382
 CHRISTCHURCH
 Phone : 03 67828
 Telex :
 Fax : 03 796974
 Contact : J.G. GROOME
 Position : DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Scrub/Shrubland Forest

PLANTS

Upper Plants (incl. ferns) Introduced Species

ANIMALS

Introduced Species

ECOLOGY

Other

PHYSICAL SCIENCES

Soil Conservation/Erosion

MANAGEMENT

Agronomy/Agriculture Indigenous Forest Management
 Agroforestry/Exotic Forestry Introduced Mammal Control
 Catchment Management

SOCIAL SCIENCES

Planning/Environmental Law Resource Management/EIA
 Resource Economics Recreation
 Environmental Education

TECHNICAL SKILLS

Computing Photogrammetry/Photography
 Inventory/Survey/Monitoring

Name: HORTICULTURAL SCIENCE
 MASSEY UNIVERSITY

Street Address :

Postal Address : PRIVATE BAG
 PALMERSTON NORTH

Phone : 063 69078

Telex :

Fax :

Contact : S.J. COX

Position : ASSISTANT REGISTRAR

RESEARCH FIELDS

PLANTS

Vegetation	Lower Plants
Upper Plants (incl. ferns)	Seeds/Reproduction
Plant Physiology	Plant Morphology

BIOLOGY

Genetics	Biochemistry/Chemistry
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ECOLOGY

Plant Ecology	Nutrient Cycling/Ecophysiology
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MANAGEMENT

Agronomy/Agriculture

TECHNICAL SKILLS

Nurseries

Name: HYDRO-SERVICES - IRRIGATION MANAGEMENT AND WATER
RESOURCE CONSULTANT

Street Address :

Postal Address : PO BOX 3132
CHRISTCHURCH

Phone : 03 855310

Telex :

Fax :

Contact : ANTHONY DAVOREN

Position : PARTNER

RESEARCH FIELDS

PHYSICAL SCIENCES

Topography/Landforms/Geomorphology Pedology (Soils)
Hydrology

MANAGEMENT

Agronomy/Agriculture Mining Impacts
Catchment Management

TECHNICAL SKILLS

Computing Inventory/Survey/Monitoring

Name: HYDROLOGY CENTRE
 DSIR
 Street Address : 202 CASHEL STREET
 CHRISTCHURCH
 Postal Address : PO BOX 1479
 CHRISTCHURCH
 Phone : 03 530099
 Telex :
 Fax :
 Contact : STEPHEN THOMPSON
 Position : SCIENTIST IN CHARGE

RESEARCH FIELDS

ECOSYSTEMS

Freshwater

PLANTS

Other Aquatic

BIOLOGY

Microbiology

PHYSICAL SCIENCES

Climatology/Meteorology	Geophysics/Physics
Hydrology	Soil Conservation/Erosion
Water Pollution/Water Quality	Coastal Processes

MANAGEMENT

Fisheries	Protected Areas
Natural Hazards	Catchment Management

SOCIAL SCIENCES

Resource Mangement/EIA

TECHNICAL SKILLS

Other	Computing
Data Modelling	Mapping
Inventory/Survey/Monitoring	Information Systems
Chemical Analysis	

Name: INDIGENOUS FOREST MANAGEMENT GROUP
 FOREST RESEARCH INSTITUTE -MINISTRY OF FORESTRY
 Street Address : SALA STREET
 ROTORUA
 Postal Address : PRIVATE BAG
 ROTORUA
 Phone : 073 475899
 Telex :
 Fax : 073 479380
 Contact : Dr. JOHN HERBERT
 Position : RESEARCH FIELD LEADER

RESEARCH FIELDS

ECOSYSTEMS

Other	Marine
Freshwater	Wetlands
Dunes/Desert	Grass/Tussockland
Scrub/Shrubland	Forest

PLANTS

Other	Vegetation
Upper Plants (incl.ferns)	Seeds/Reproduction
Plant Morphology	Diseases/Pests
Introduced Species	Endangered Species

ANIMALS

Other	Birds
Mammals	Predators
Behaviour	Physiology/Reproduction
Introduced Species	Endangered Species

ECOLOGY

Other	Plant Ecology
Animal Ecology	Biogeography

PHYSICAL SCIENCES

Palynology/Paleoecology/Paleontology

MANAGEMENT

Other	Indigenous Forest Management
Agroforestry/Exotic Forestry	Introduced Mammal Control
Wildlife Management	Game Management
Endangered Species Management	Protected Areas

SOCIAL SCIENCES

Planning/Environmental Law	Resource Management/EIA
Recreation	

TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Mapping
Inventory/Survey/Monitoring	Information Systems
Nurseries	Herbarium/Collections

Name: INDUSTRIAL PROCESSING DIVISION
DSIR
Street Address : GRACEFIELD ROAD
PETONE
Postal Address : PRIVATE BAG
PETONE
Phone : 04 690441
Telex :
Fax : 04 690132
Contact : E. BEANLAND
Position : DIRECTOR

RESEARCH FIELDS

BIOLOGY

Microbiology

Biochemistry/Chemistry

PHYSICAL SCIENCES

Geothermal

Water Pollution/Water Quality

Air Pollution

Energy

MANAGEMENT

Mining Impacts

Water Management

TECHNICAL SKILLS

Computing

Chemical Analysis

Data Modelling

C14 Dating/Physical/Nuclear Analysis

Name: FRED KAHL
INDUSTRIAL CONSULTANT
Street Address : 25 ELIZABETH STREET
RICHMOND, NELSON
Postal Address : 25 ELIZABETH STREET
RICHMOND, NELSON.
Phone : 054 46919
Telex :
Fax :
Contact : FRED KAHL
Position : CONSULTANT

RESEARCH FIELDS

PHYSICAL SCIENCES

Geology

Hydrology

Speleology

MANAGEMENT

Agroforestry/Exotic Forestry

SOCIAL SCIENCES

Environmental Education

TECHNICAL SKILLS

Computing

Information Systems

Data Modelling

Name: DIVISION OF LAND AND SOIL SCIENCES
 DSIR (FORMERLY -NZ SOIL BUREAU)
 Street Address : EASTERN HUTT ROAD
 LOWER HUTT
 Postal Address : PRIVATE BAG
 LOWER HUTT
 Phone : 04 673119
 Telex :
 Fax : 04 673114
 Contact : Dr. J.D.G. MILNE
 Position : DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Other	Wetlands
Grass/Tussockland	Scrub/Shrubland
Forest	Urban
Sub/Antarctic	

ANIMALS

Invertebrates	Physiology/Reproduction
Systematics	

BIOLOGY

Other	Microbiology
Biochemistry/Chemistry	

ECOLOGY

Nutrient Cycling/Ecophysiology	
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PHYSICAL SCIENCES

Climatology/Meteorology	Topography/Landforms/Geomorphology
Geochemistry/Mineralogy	Geophysics/Physics
Pedology (Soils)	Hydrology
Soil Conservation/Erosion	

MANAGEMENT

Agroomy/Agriculture	Indigenous Forest Management
Agroforestry/Exotic Forestry	Protected Areas
Mining Impacts	Natural Hazards
Catchment Management	Water Management

SOCIAL SCIENCES

Resource management/EIA	
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TECHNICAL SKILLS

Other	Computing
Data Modelling	Mapping
Photogrammetry/Photography	Inventory/Survey/Monitoring
Information Systems	Chemical Analysis
C14 Dating/Physical/Nuclear Analysis	Herbarium/Collections

Name: LAND RESOURCES GROUP
 SOIL CONSERVATION CENTRE, DSIR
 Street Address : SOIL CONSERVATION CENTRE
 AOKAUTERE
 Postal Address : DSIR, PRIVATE BAG
 PALMERSTON NORTH
 Phone : 063 67154
 Telex :
 Fax : 063 66664
 Contact : Mr. GARTH O. EYLES
 Position : GROUP LEADER

RESEARCH FIELDS

PLANTS

Vegetation

PHYSICAL SCIENCES

Geology

Pedology (Soils)

Topography/Landforms/Geomorphology

Soil Conservation/Erosion

MANAGEMENT

Other

Agroforestry/Exotic Forestry

Catchment Management

Agronomy/Agriculture

Natural Hazards

TECHNICAL SKILLS

Computing

Mapping

Information Systems

Data Modelling

Inventory/Survey/Monitoring

Name: LANDCORP
 Street Address : LANDCORP HOUSE
 101 LAMBTON QUAY, WELLINGTON
 Postal Address : PO BOX 1790
 WELLINGTON
 Phone : 04 710400
 Telex :
 Fax : 04 734966
 Contact : R.E.W. AUSTIN
 Position : ASSISTANT GENERAL MANAGER

RESEARCH FIELDS

ECOSYSTEMS

Herbfield/Alpine Grass/Tussockland

PLANTS

Vegetation Seeds/Reproduction
 Weeds/Noxious Plants Introduced Species

ANIMALS

Introduced Species

ECOLOGY

Plant Ecology

PHYSICAL SCIENCES

Soil Conservation/Erosion

MANAGEMENT

Agronomy/Agriculture Agroforestry/Exotic Forestry
 Catchment Management

SOCIAL SCIENCES

Resource Economics

TECHNICAL SKILLS

Computing Photogrammetry/Photography
 Inventory/Survey/Monitoring

Name: LANDSCAPE ARCHITECTURE SECTION
 LINCOLN COLLEGE
 Street Address : LINCOLN COLLEGE
 CANTERBURY
 Postal Address : LINCOLN COLLEGE
 CANTERBURY
 Phone : 03 252811
 Telex :
 Fax :
 Contact : S. SWAFFIELD
 Position : HEAD OF SECTION

RESEARCH FIELDS

ECOLOGY

Other

MANAGEMENT

Other

Protected Areas

Agroforestry/Exotic Forestry

Mining Impacts

SOCIAL SCIENCES

Other

Historic Buildings/Historic Sites

Landscape Architecture

Resource Management/EIA

Environmental Education

History

Architecture

Planning/Environmental Law

Recreation

TECHNICAL SKILLS

Other

Inventory/Survey/Monitoring

Computing

Name: LAW FACULTY
VICTORIA UNIVERSITY

Street Address :

Postal Address : PRIVATE BAG
WELLINGTON

Phone : 04 721000

Telex :

Fax :

Contact :

Position :

RESEARCH FIELDS

SOCIAL SCIENCES

Planning/Environmental Law

Name: Dr. B.F. LEACH
CONSULTANT
Street Address :
Postal Address : PO BOX 26073, NEWLANDS,
WELLINGTON
Phone :
Telex :
Fax :
Contact : FOSS LEACH
Position : CONSULTANT

RESEARCH FIELDS**ANIMALS**

Molluscs

Mammals

Fish

SOCIAL SCIENCES

Anthropology/Archaeology

Resource Economics

TECHNICAL SKILLS

Stats/Biometrics

Data Modelling

Information Systems

Computing

Inventory/Survey/Monitoring

Name: MAFTECH
 MAF
 Street Address : GILLINGHAM HOUSE
 101-103 THE TERRACE, WELLINGTON
 Postal Address : PO BOX 2526
 WELLINGTON
 Phone : 04 739410
 Telex :
 Fax : 04 729071
 Contact : CHRISTINE WHITEFORD
 Position : SCIENTIST

RESEARCH FIELDS

ECOSYSTEMS

Freshwater Grass/Tussockland

PLANTS

Other Seeds/Reproduction
 Plant Physiology Diseases/Pests
 Weeds/Noxious Plants Introduced Species
 Aquatic

ANIMALS

Other Invertebrates
 Entomology/Arthropods Diseases/Parasites
 Behaviour Physiology/Reproduction
 Introduced Species

BIOLOGY

Other Microbiology
 Genetics Biochemistry/Chemistry

ECOLOGY

Animal Ecology Nutrient Cycling/Ecophysiology

PHYSICAL SCIENCES

Other Climatology/Meteorology
 Pedology (Soils) Energy

MANAGEMENT

Agronomy/Agriculture Biological Control
 Agroforestry/Exotic Forestry Introduced Mammal Control
 Mining Impacts Water Management

TECHNICAL SKILLS

Other Stats/Biometrics
 Computing Data Modelling
 Chemical Analysis C14 Dating/Physical/Nuclear Analysis
 Nurseries Herbarium/Collections

Name: MANAGEMENT SYSTEMS DEPARTMENT
MASSEY UNIVERSITY
Street Address :
Postal Address : PRIVATE BAG
PALMERSTON NORTH
Phone : 063 69078
Telex :
Fax :
Contact : S.J. COX
Position : ASSISTANT REGISTRAR

RESEARCH FIELDS

SOCIAL SCIENCES

Sociology/SIA

Tourism

Recreation

TECHNICAL SKILLS

Computing

Name: MATHS AND STATISTICS DEPARTMENT
MASSEY UNIVERSITY
Street Address :
Postal Address : PRIVATE BAG
PALMERSTON NORTH
Phone : 063 69079
Telex :
Fax :
Contact : S.J. COX
Position : ASSISTANT REGISTRAR

RESEARCH FIELDS

TECHNICAL SKILLS

Stats/Biometrics

Inventory/Survey/Monitoring

Data Modelling

Name: McCABE AND ASSOCIATES LIMITED
 Street Address : 6 ALBERT STREET
 HAMILTON
 Postal Address : PO BOX 4403
 HAMILTON EAST
 Phone : 071 62368
 Telex :
 Fax : 071 62368
 Contact : Dr. BRUCE McCABE
 Position : MANAGING DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Freshwater	Wetlands
Urban	

PLANTS

Other

PHYSICAL SCIENCES

Geology	Topography/Landforms/Geomorphology
Geochemistry/Mineralogy	Speleology
Pedology (Soils)	Hydrology
Soil Conservation/Erosion	Air Pollution
Water Pollution/Water Quality	Coastal Processes

MANAGEMENT

Mining Impacts	Natural Hazards
Catchment Management	Water Management

SOCIAL SCIENCES

Resource Management/EIA	Resource Economics
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TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Mapping
Photogrammetry/Photography	Inventory/Survey/Monitoring
Chemical Analysis	C14 Dating/Physical/Nuclear Analysis

Name: NZ METEOROLOGICAL SERVICE
Street Address : SALAMANCA ROAD, KELBURN
WELLINGTON
Postal Address : PO BOX 722
WELLINGTON
Phone : 04 729379
Telex :
Fax :
Contact : S.J. REID
Position : METEOROLOGIST

RESEARCH FIELDS

ECOSYSTEMS

Atmosphere

PHYSICAL SCIENCES

Climatology/Meteorology

TECHNICAL SKILLS

Data Modelling

Inventory/Survey/Monitoring

Name: MICROBIOLOGY AND GENETICS
MASSEY UNIVERSITY
Street Address :
Postal Address : PRIVATE BAG
PALMERSTON NORTH
Phone : 063 69079
Telex :
Fax :
Contact : S.J. COX
Position : ASSISTANT REGISTRAR

RESEARCH FIELDS

PLANTS

Diseases/Pests

ANIMALS

Diseases/Parasites

BIOLOGY

Microbiology

Genetics

MANAGEMENT

Agronomy/Agriculture

Name: MICROBIOLOGY DEPARTMENT
OTAGO UNIVERSITY
Street Address : CUMBERLAND STREET
DUNEDIN
Postal Address : PO BOX 56
DUNEDIN
Phone : 024 771640
Telex :
Fax : 024 741607
Contact : MARGARET LOUITT
Position : PROFESSOR

RESEARCH FIELDS**ECOSYSTEMS**

Marine Estuarine

ANIMALS

Molluscs Fish
Diseases/Parasites

BIOLOGY

Microbiology

PHYSICAL SCIENCES

Water Pollution/Water Quality

TECHNICAL SKILLS

Chemical Analysis

Name: MITCHELL RESEARCH
 SOCIAL RESEARCH
 Street Address : 17A BROUGHAM STREET
 NELSON
 Postal Address : 17A BROUGHAM STREET
 NELSON
 Phone : 054 89982
 Telex :
 Fax :
 Contact : H. J. MITCHELL
 Position : PARTNERS

RESEARCH FIELDS

PHYSICAL SCIENCES

Geology

SOCIAL SCIENCES

Maoritanga

Planning/Environmental Law

Resource Economics

Demography

Tourism

History

Resource Management/EIA

Sociology/SIA

Recreation

Environmental Education

TECHNICAL SKILLS

Stats/Biometrics

Computing

Name: MOUNTAINLAND CONSULTANT
 Street Address : TERRACE RD, BAY VIEW
 HAWKES BAY
 Postal Address : PO BOX 51, BAY VIEW
 HAWKES BAY
 Phone : 070 266759
 Telex :
 Fax :
 Contact : A. CUNNINGHAM
 Position :

RESEARCH FIELDS

ECOSYSTEMS

Herbfield/Alpine Forest

PLANTS

Vegetation

ECOLOGY

Other Plant Ecology

PHYSICAL SCIENCES

Soil Conservation/Erosion

MANAGEMENT

Indigenous Forest Management Catchment Management

SOCIAL SCIENCES

History Recreation

Environmental Education

Name: NATIONAL ENVIROMENTAL CHEMISTRY
AND ACOUSTICS LABORATORY (NECAL)
Street Address : 2 EDENVALE ROAD
MT EDEN, AUCKLAND 3
Postal Address : 2 EDENVALE ROAD
MT EDEN, AUCKLAND 3
Phone : 09 601747
Telex :
Fax : 09 609619
Contact : NG THOM
Position : DIRECTOR

RESEARCH FIELDS**ECOSYSTEMS**

Atmosphere Urban

PHYSICAL SCIENCES

Air Pollution

MANAGEMENT

Water Management

SOCIAL SCIENCES

Environmental Education

TECHNICAL SKILLS

Computing Data Modelling
Chemical Analysis

Name: NATIONAL MUSEUM OF NEW ZEALAND
(NATURAL HISTORY UNIT -TARANAKI ST)
Street Address : 135 TARANAKI ST
WELLINGTON
Postal Address : PO BOX 467
WELLINGTON
Phone : 04 846019
Telex :
Fax : 04 857157
Contact Person : Dr. P.J. BROWNSEY
Position : HEAD - NATURAL HISTORY DIVISION

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Islands
Sub/Antarctic	

PLANTS

Lower Plants	Upper Plants (incl. ferns)
Taxonomy/Systematics	Introduced Species
Endangered Species	Aquatic

ANIMALS

Other	Invertebrates
Entomology/Arthropods	Molluscs
Fish	Amphibians
Reptiles	Birds
Mammals	Physiology/Reproduction
Systematics	Introduced Species
Endangered Species	

BIOLOGY

Genetics	Biochemistry/Chemistry
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ECOLOGY

Other	Animal Ecology
Biogeography	

PHYSICAL SCIENCES

Speleology	
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MANAGEMENT

Protected Areas	
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SOCIAL SCIENCES

Anthropology/Archaeology	Maoritanga
History	Historic Buildings/Historic Sites

TECHNICAL SKILLS

Other	Computing
Photogrammetry/Photography	Information Systems
Herbarium/Collections	

Name: NATIONAL MUSEUM OF NEW ZEALAND
CULTURAL HERITAGE DIVISION
Street Address: BUCKLE STREET
WELLINGTON
Postal Address: PO BOX 467
WELLINGTON
Phone: 04 859609
Telex:
Fax: 04 857157
Contact Person: B.I. McFADGEN
Position: HEAD - CULTURAL HERITAGE DIVISION

RESEARCH FIELDS**SOCIAL SCIENCES**

Anthropology/Archaeology

History

Maoritanga

Historic Buildings/Historic Sites

Name: NATIONAL MUSEUM OF NEW ZEALAND
ENTOMOLOGY DEPARTMENT
Street Address: BUCKLE ST
WELLINGTON
Postal Address: PO BOX 467
WELLINGTON
Phone: 04 859609
Telex:
Fax: 04 857157
Contact Person: B.I. McFADDEN
Position: HEAD - CULTURAL HERITAGE DIVISION

RESEARCH FIELDS**ECOSYSTEMS**

Freshwater

Sub/Antarctic

ANIMALS

Invertebrates

Diseases/Parasites

Introduced Species

Entomology/Arthropods

Systematics

Name: NATIONAL MUSEUM OF NEW ZEALAND
DEPARTMENT OF INFORMATION (PHOTOGRAPHY AND EDP)
Street Address: BUCKLE ST
WELLINGTON
Postal Address: PO BOX 467
WELLINGTON
Phone: 04 859609
Telex:
Fax: 04 857157
Contact Person: W.N. WILSON
Position: MANAGER

RESEARCH FIELDS

TECHNICAL SKILLS

Computing
Information Systems

Photogrammetry/Photography

Name: INSTITUTE OF NUCLEAR SCIENCES
 DSIR
 Street Address: 30 GRACEFIELD ROAD
 LOWER HUTT
 Postal Address: PRIVATE BAG
 LOWER HUTT
 Phone: 04 666919
 Telex:
 Fax:
 Contact Person: Dr. B.J. O'BRIEN
 Position: DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Forest	Atmosphere

PLANTS

Plant Physiology

ANIMALS

Fish	Mammals
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BIOLOGY

Biochemistry/Chemistry

ECOLOGY

Other	Nutrient Cycling/Ecophysiology
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PHYSICAL SCIENCES

Geology	Geochemistry/Mineralogy
Geothermal	Speleology
Pedology (Soils)	Hydrology
Soil Conservation/Erosion	Air Pollution
Water Pollution/Water Quality	Oceanography

MANAGEMENT

Fisheries	Natural Hazards
Water Management	

SOCIAL SCIENCES

Anthropology/Archaeology

TECHNICAL SKILLS

Computing	Data Modelling
Chemical Analysis	C14 Dating/Physical/Nuclear Analysis

Name: NZ NURSERY RESEARCH CENTRE
 MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
 PALMERSTON NORTH

Phone: 063 69078

Telex:

Fax:

Contact Person: S.J. COX

Position: ASSISTANT REGISTRAR

RESEARCH FIELDS

PLANTS

Lower Plants	Upper Plants (incl. ferns)
Seeds/Reproduction	Plant Physiology
Diseases/Pests	Introduced Species

PHYSICAL SCIENCES

Soil Conservation/Erosion

MANAGEMENT

Agronomy/Agriculture

SOCIAL SCIENCES

Landscape Architecture

TECHNICAL SKILLS

Other	Stats/Biometrics
Information Systems	Nurseries

Name: OTAGO MUSEUM
Street Address: GREAT KING STREET
DUNEDIN
Postal Address: GREAT KING STREET
DUNEDIN
Phone: 024 772372
Telex:
Fax:
Contact Person: R. CASSELS
Position: DIRECTOR

RESEARCH FIELDS

ANIMALS

Entomology/Arthropods

Birds

SOCIAL SCIENCES

Anthropology/Archaeology

Maoritanga

TECHNICAL SKILLS

Herbarium/Collections

Name: PARADOX BIOLOGICAL CONSULTANTS
 Street Address: CORNER - MILSON AND NEWBURY LINES
 PALMERSTON NORTH
 Postal Address: PO BOX 9073
 PALMERSTON NORTH
 Phone: 063 69099
 Telex:
 Fax:
 Contact Person: JULIE HALL
 Position: MANAGER

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Wetlands	

PLANTS

Other	Weeds/Noxious Plants
Aquatic	

BIOLOGY

Other

ECOLOGY

Nutrient Cycling/Ecophysiology

PHYSICAL SCIENCES

Water Pollution/Water Quality

MANAGEMENT

Mining Impacts	Water Management
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TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	

Name: PARKS, RECREATION AND TOURISM DEPARTMENT
 LINCOLN COLLEGE
 Street Address: LINCOLN COLLEGE
 CANTERBURY
 Postal Address: LINCOLN COLLEGE
 CANTERBURY
 Phone: 03 252811
 Telex:
 Fax:
 Contact Person: Dr. GRANT CUSHMAN
 Position: HEAD OF DEPARTMENT

RESEARCH FIELDS

ECOSYSTEMS

Other

PLANTS

Endangered Species

ANIMALS

Endangered Species

MANAGEMENT

Other

Endangered Species Management

Game Management

Protected Areas

SOCIAL SCIENCES

Maoritanga

Planning/Environmental Law

Sociology/SIA

Tourism

Historic Buildings/Historic Sites

Resource Management/EIA

Recreation

Environmental Education

TECHNICAL SKILLS

Inventory/Survey/Monitoring

Name: STELLA FRANCES PENNY
 Street Address: STATE HIGHWAY 25
 KUAOTUNU
 Postal Address: RD2
 WHITIANGA
 Phone: 084 365372
 Telex:
 Fax:
 Contact Person: S.F. PENNY
 Position: SCIENTIST

RESEARCH FIELDS

ECOSYSTEMS

Estuarine

Wetlands

PLANTS

Aquatic

ANIMALS

Invertebrates

Molluscs

ECOLOGY

Other

Nutrient Cycling/Ecophysiology

Animal Ecology

PHYSICAL SCIENCES

Water Pollution/Water Quality

MANAGEMENT

Mining Impacts

Water Management

Catchment Management

SOCIAL SCIENCES

Maoritanga

Resource Management/EIA

TECHNICAL SKILLS

Inventory/Survey/Monitoring

Name: PHYSICS AND ENGINEERING LABORATORY
DSIR
Street Address: GRACEFIELD ROAD
LOWER HUTT
Postal Address: PRIVATE BAG
LOWER HUTT
Phone: 04 666919
Telex:
Fax:
Contact Person: Dr. W. ROBINSON
Position: DIRECTOR

RESEARCH FIELDS

PLANTS

Plant Physiology

PHYSICAL SCIENCES

Geophysics/Physics

TECHNICAL SKILLS

Other

Photogrammetry/Photography

C14 Dating/Physical/Nuclear Analysis

Computing

Inventory/Survey/Monitoring

Name: PIG RESEARCH CENTRE
MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
PALMERSTON NORTH

Phone: 063 69078

Telex:

Fax:

Contact Person: S.J. COX

Position: ASSISTANT REGISTRAR

RESEARCH FIELDS

ANIMALS

Mammals

Physiology/Reproduction

Behaviour

BIOLOGY

Genetics

Biochemistry/Chemistry

MANAGEMENT

Agronomy/Agriculture

Name: PLANT AND MICROBIAL SCIENCES
 CANTERBURY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
 CHRISTCHURCH

Phone: 03 488489

Telex:

Fax:

Contact Person: COLIN J. BURROWS

Position: READER

RESEARCH FIELDS

ECOSYSTEMS

Wetlands

Grass/Tussockland

Forest

Herbfield/Alpine

Scrub/Shrubland

PLANTS

Vegetation

Seeds/Reproduction

Weeds/Noxious Plants

Upper Plants (incl. ferns)

Taxonomy/Systematics

BIOLOGY

Microbiology

ECOLOGY

Plant Ecology

Biogeography

PHYSICAL SCIENCES

Other

Palynology/Paleoecology/Paleontology

MANAGEMENT

Protected Areas

Natural Hazards

TECHNICAL SKILLS

Other

Herbarium/Collections

Inventory/Survey/Monitoring

Name: PLANT DISEASES DIVISION
 DSIR
 Street Address: MT. ALBERT RESEARCH CENTRE
 120 MT. ALBERT ROAD, AUCKLAND
 Postal Address: PRIVATE BAG
 AUCKLAND
 Phone: 09 893660
 Telex:
 Fax:
 Contact Person: Dr. P.J. BROOK
 Position: DIRECTOR

RESEARCH FIELDS

PLANTS

Other Lower Plants

BIOLOGY

Other Microbiology
 Genetics

PHYSICAL SCIENCES

Climatology/Meteorology

MANAGEMENT

Agronomy/Agriculture Biological Control

TECHNICAL SKILLS

Other Inventory/Survey/Monitoring
 Information Systems Nurseries
 Herbarium/Collections

Name: PLANT MATERIALS GROUP
 PLANT PHYSIOLOGY DIVISION, DSIR
 Street Address: SOIL CONSERVATION CENTRE
 AOKAUTERE
 Postal Address: DSIR, PRIVATE BAG
 PALMERSTON NORTH
 Phone: 063 67154
 Telex:
 Fax:
 Contact Person:
 Position:

RESEARCH FIELDS

ECOSYSTEMS

Coastal	Dunes/Deserts
Grass/Tussockland	Scrub/Shrubland
Forest	Urban

PLANTS

Other	Vegetation
Upper Plants (incl. ferns)	Seeds/Reproduction
Plant Physiology	Plant Morphology
Diseases/Pests	Taxonomy/Systematics
Introduced Species	

ANIMALS

Other

BIOLOGY

Other	Genetics
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ECOLOGY

Nutrient Cycling/Ecophysiology

PHYSICAL SCIENCES

Soil Conservation/Erosion

MANAGEMENT

Agronomy/Agriculture	Agroforestry/Exotic Forestry
Mining Impacts	Natural Hazards
Catchment Management	

SOCIAL SCIENCES

Landscape Architecture	Environmental Education
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TECHNICAL SKILLS

Nurseries	Herbarium/Collections
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Name: PLANT PHYSIOLOGY DIVISION
 DSIR
 Street Address: FITZHERBERT WEST
 PALMERSTON NORTH
 Postal Address: PRIVATE BAG
 PALMERSTON NORTH
 Phone: 063 68019
 Telex:
 Fax: 063 61130
 Contact Person: Dr. J.P. KERR
 Position: DIRECTOR

RESEARCH FIELDS

PLANTS

Other	Vegetation
Lower Plants	Upper Plants (incl. ferns)
Seeds/Reproduction	Plant Physiology
Plant Morphology	Diseases/Pests
Introduced Species	Endangered Species

BIOLOGY

Other	Microbiology
Genetics	Biochemistry/Chemistry

ECOLOGY

Plant Ecology	Nutrient Cycling/Ecophysiology
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PHYSICAL SCIENCES

Climatology/Meteorology	Pedology (Soils)
Hydrology	

MANAGEMENT

Agronomy/Agriculture	Agroforestry/Exotic Forestry
Catchment Management	

TECHNICAL SKILLS

Other	Stats/Biometrics
Computing	Data Modelling
Chemical Analysis	Nurseries

Name: PLANT SCIENCE DEPARTMENT
 LINCOLN COLLEGE
 Street Address: LINCOLN COLLEGE
 CANTERBURY
 Postal Address: LINCOLN COLLEGE
 CANTERBURY
 Phone: 03 252811
 Telex:
 Fax:
 Contact Person: Prof. J.G.H. WHITE
 Position: HEAD OF DEPARTMENT

RESEARCH FIELDS

ECOSYSTEMS

Other Grass/Tussockland
 Forest

PLANTS

Other Vegetation
 Lower Plants Upper Plants (incl. ferns)
 Seeds/Reproduction Plant Physiology
 Plant Morphology Diseases/Pests
 Weeds/Noxious Plants Introduced Species

BIOLOGY

Other Genetics

ECOLOGY

Other Plant Ecology
 Animal Ecology Nutrient Cycling/Ecophysiology
 Biogeography

PHYSICAL SCIENCES

Pedology (Soils) Air Pollution

MANAGEMENT

Agronomy/Agriculture Biological Control
 Indigenous Forest Management Agroforestry/Exotic Forestry
 Protected Areas

SOCIAL SCIENCES

Landscape Architecture Resource Management/EIA

TECHNICAL SKILLS

Stats/Biometrics Computing
 Data Modelling Chemical Analysis
 Herbarium/Collections

Name: POULTRY RESEARCH CENTRE
MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
PALMERSTON NORTH

Phone: 063 69079

Telex:

Fax:

Contact Person: S.J. COX

Position: ASSISTANT REGISTRAR

RESEARCH FIELDS**ANIMALS**

Birds Physiology/Reproduction

BIOLOGY

Genetics Biochemistry/Chemistry

MANAGEMENT

Agronomy/Agriculture

TECHNICAL SKILLS

Stats/Biometrics Computing

Data Modelling

Name: PSYCHOLOGY DEPARTMENT
MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
PALMERSTON NORTH

Phone: 063 69079

Telex:

Fax:

Contact Person: S.J. COX

Position: ASSISTANT REGISTRAR

RESEARCH FIELDS**SOCIAL SCIENCES**

Other	Sociology/SIA
Recreation	Tourism
Environmental Education	

Name: PSYCHOLOGY DEPARTMENT
WAIKATO UNIVERSITY
Street Address: KNIGHTON ROAD
HAMILTON
Postal Address: PRIVATE BAG
HAMILTON
Phone: 071 62889
Telex:
Fax: 071 60135
Contact Person: Prof. D.R. THOMAS
Position: PROFESSOR OF PSYCHOLOGY

RESEARCH FIELDS

SOCIAL SCIENCES

Sociology/SIA

Environmental Education

TECHNICAL SKILLS

Inventory/Survey/Monitoring

Name: RECREATION ADMINISTRATION DEPARTMENT
VICTORIA UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
WELLINGTON

Phone: 04 721000

Telex:

Fax:

Contact Person: A. LAIDLER

Position: COURSE COORDINATOR

RESEARCH FIELDS

SOCIAL SCIENCES

Other
Tourism

Recreation
Environmental Education

Name: REGIONAL RESEARCH UNIT
 AUCKLAND UNIVERSITY
 Street Address: GEOGRAPHY DEPARTMENT
 AUCKLAND UNIVERSITY
 Postal Address: PRIVATE BAG
 AUCKLAND
 Phone: 09 737999
 Telex:
 Fax:
 Contact Person: Prof. WARREN MORAN
 Position: DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Coastal	Estuarine
Foreshores	Dunes/Deserts
Urban	

PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Hydrology
Soil Conservation/Erosion	Water Pollution/Water Quality
Coastal Processes	

MANAGEMENT

Other	Agronomy/Agriculture
Agroforestry/Exotic Forestry	Catchment Management

SOCIAL SCIENCES

Other	Resource Management/EIA
Resource Economics	Sociology/SIA
Demography	Recreation
Tourism	

TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Mapping
Inventory/Survey/Monitoring	Information Systems

Name: CORRY REGNIER
 Street Address: FOREST RESEARCH INSTITUTE
 SALA ST, ROTORUA
 Postal Address: C/-FOREST RESEARCH INSTITUTE
 PRIVATE BAG, ROTORUA
 Phone: 47 5899
 Telex:
 Fax:
 Contact Person: C.E. REGNIER
 Position: CONTRACT SCIENTIST

RESEARCH FIELDS

ECOSYSTEMS

Estuarine Islands
 Wetlands

ECOLOGY

Other Plant Ecology

MANAGEMENT

Protected Areas Mining Impacts

SOCIAL SCIENCES

Resource Management/EIA

TECHNICAL SKILLS

Mapping Inventory/Survey/Monitoring

Name: REMOTE SENSING GROUP
 DIVISION OF LAND AND SOIL SCIENCES, DSIR
 Street Address: STACES ROAD
 AOKAUTERE
 Postal Address: DIVISION OF LAND AND SOIL SCIENCES
 PO BOX 8041, PALMERSTON NORTH
 Phone: 063 67154
 Telex:
 Fax: 063 66664
 Contact Person: PETER STEPHENS
 Position: GROUP LEADER

RESEARCH FIELDS

PLANTS

Vegetation

PHYSICAL SCIENCES

Geology

Pedology (Soils)

Topography/Landforms/Geomorphology

Soil Conservation/Erosion

MANAGEMENT

Indigenous Forest Management

Catchment Management

Agroforestry/Exotic Forestry

SOCIAL SCIENCES

Resource Management/EIA

TECHNICAL SKILLS

Other

Mapping

Inventory/Survey/Monitoring

Computing

Photogrammetry/Photography

Information Systems

Name: RESOURCE DEVELOPMENT CENTRE, ADVISORY SERVICE
 OTAGO UNIVERSITY

Street Address:

Postal Address: PO BOX 56
 DUNEDIN

Phone: 024 771640

Telex:

Fax:

Contact Person: Dr. BLAIR FITZHARRIS

Position: CHAIRMAN

RESEARCH FIELDS

ECOSYSTEMS

Hebfield/Alpine

Urban

Atmosphere

ECOLOGY

Biogeography

PHYSICAL SCIENCES

Other

Topography/Landforms/Geomorphology

Air Pollution

Climatology/Meteorology

Hydrology

MANAGEMENT

Natural Hazards

SOCIAL SCIENCES

Planning/Environmental Law

Sociology/SIA

Tourism

Resource Economics

Recreation

Name: SCIENCE AND RESEARCH DIRECTORATE
 DEPARTMENT OF CONSERVATION
 Street Address: 58 TORY STREET
 WELLINGTON
 Postal Address: PO BOX 10-420
 WELLINGTON
 Phone: 04 710-726
 Telex:
 Fax: 04 713-279
 Contact Person: Dr. RICHARD SADLEIR
 Position: DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Estuarine
Freshwater	Islands
Wetlands	Herbfield/Alpine
Forest	Atmosphere

PLANTS

Vegetation	Seeds/Reproduction
Plant Physiology	Plant Morphology
Weeds/Noxious Plants	Endangered Species

ANIMALS

Invertebrates	Entomology/Arthropods
Molluscs	Amphibians
Reptiles	Birds
Mammals	Predators
Behaviour	Physiology/Reproduction
Systematics	Endangered Species

BIOLOGY

Genetics	Biochemistry/Chemistry
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ECOLOGY

Plant Ecology	Animal Ecology
Biogeography	

PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Hydrology
Water Pollution/Water Quality	Coastal Processes

MANAGEMENT

Wildlife Management	Endangered Species Management
Protected Areas	Natural Hazards
Catchment Management	

SOCIAL SCIENCES

Anthropology/Archaeology
Resource Management/EIA
Tourism

Historic Buildings/Historic Sites
Recreation
Environmental Education

TECHNICAL SKILLS

Stats/Biometrics
Data Modelling
Inventory/Survey Monitoring
Chemical Analysis

Computing
Mapping
Information Systems
C14 dating/Physical/Nuclear Analysis

Name: SEED TECHNOLOGY CENTRE
MASSEY UNIVERSITY
Street Address:
Postal Address: PRIVATE BAG
PALMERSTON NORTH
Phone: 063 69079
Telex:
Fax: S.J. COX
Contact Person: ASSISTANT REGISTRAR
Position:

RESEARCH FIELDS

PLANTS
Seeds/Reproduction

MANAGEMENT
Agronomy/Agriculture

Name: SOCIAL ANTHROPOLOGY AND MAORI STUDIES
MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
PALMERSTON NORTH

Phone: 063 69079

Telex:

Fax:

Contact Person: S.J. COX

Position: ASSISTANT REGISTRAR

RESEARCH FIELDS

SOCIAL SCIENCES

Anthropology/Archaeology

History

Sociology/SIA

Tourism

Maoritanga

Historic Buildings/Historic Sites

Recreation

TECHNICAL SKILLS

Other

Inventory/Survey/Monitoring

Name: SOIL SCIENCE DEPARTMENT
 LINCOLN COLLEGE
 Street Address: LINCOLN COLLEGE
 CANTERBURY
 Postal Address: LINCOLN COLLEGE
 CANTERBURY
 Phone: 03 752811
 Telex:
 Fax: 03 252944
 Contact Person: Prof. R.S. SWIFT
 Position: HEAD OF DEPARTMENT

RESEARCH FIELDS

ECOSYSTEMS

Other	Herbfield/Alpine
Grass/Tussockland	Scrub/Shrubland
Forest	

PLANTS

Other	Vegetation
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BIOLOGY

Biochemistry/Chemistry	
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ECOLOGY

Plant Ecology	Nutrient Cycling/Ecophysiology
Biogeography	

PHYSICAL SCIENCES

Other	Geology
Topography/Landforms/Geomorphology	Geochemistry/Mineralogy
Pedology (Soils)	Soil Conservation/Erosion
Air Pollution	Water Pollution/Water Quality

MANAGEMENT

Agronomy/Agriculture	Agroforestry/Exotic Forestry
Protected Areas	Catchment Management

TECHNICAL SKILLS

Inventory/Survey/Monitoring	Chemical Analysis
C14 Dating/Physical/Nuclear Analysis	

Name: SOIL SCIENCE DEPARTMENT
MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
PALMERSTON NORTH

Phone: 063 69099

Telex:

Fax:

Contact Person: Prof. R.E. WHITE

Position: HEAD OF DEPARTMENT

RESEARCH FIELDS

BIOLOGY

Microbiology

ECOLOGY

Nutrient Cycling/Ecophysiology

PHYSICAL SCIENCES

Climatology/Meteorology

Topography/Landforms/Geomorphology

Geophysics/Physics

Pedology (Soils)

Soil Conservation/Erosion

Geology

Geochemistry/Mineralogy

Palynology/Paleoecology/Paleontology

Hydrology

Water Pollution/Water Quality

MANAGEMENT

Mining Impacts

Catchment Management

SOCIAL SCIENCES

Resource Management/EIA

TECHNICAL SKILLS

Other

Mapping

Chemical Analysis

Data Modelling

Inventory/Survey/Monitoring

Name: STATISTICS UNIT
OTAGO UNIVERSITY

Street Address:

Postal Address: PO BOX 56
DUNEDIN

Phone: 024 771640

Telex:

Fax:

Contact Person: Prof. B. MANLY

Position: DIRECTOR

RESEARCH FIELDS**TECHNICAL SKILLS**

Stats/Biometrics

Data Modelling

Computing

Name: STATISTICS AND OPERATIONS RESEARCH INSTITUTE
VICTORIA UNIVERSITY
Street Address: 44 KELBURN PARADE
WELLINGTON
Postal Address: 44 KELBURN PARADE
WELLINGTON
Phone: 04 721000
Telex:
Fax:
Contact Person: Mrs. S. PLEDGER
Position: SENIOR LECTURER

RESEARCH FIELDS**PLANTS**

Taxonomy/Systematics

ECOLOGY

Plant Ecology

Animal Ecology

TECHNICAL SKILLS

Other

Computing

Stats/Biometrics

Data Modelling

Name: DEPARTMENT OF SURVEY AND LAND INFORMATION

Street Address: CHARLES FERGUSSON BUILDING
BOWEN STREET, WELLINGTON

Postal Address: PRIVATE BAG
WELLINGTON

Phone: 04 735022

Telex:

Fax:

Contact Person: J. HANNAH

Position: CHIEF RESEARCHER

RESEARCH FIELDS

PHYSICAL SCIENCES

Other

Geophysics/Physics

Topography/Landforms/Geomorphology

Oceanography

MANAGEMENT

Other

SOCIAL SCIENCES

Planning/Environmental Law

Resource Management/EIA

TECHNICAL SKILLS

Other

Mapping

Information Systems

Computing

Photogrammetry/Photography

Name: SCHOOL OF SURVEYING
OTAGO UNIVERSITY

Street Address:

Postal Address: PO BOX 56
DUNEDIN

Phone: 024 771640

Telex:

Fax: 024 741607

Contact Person: Prof. B.M. JONES

Position: PROFESSOR AND CHAIRMAN

RESEARCH FIELDS

SOCIAL SCIENCES

Planning/Environmental Law

TECHNICAL SKILLS

Computing

Mapping

Inventory/Survey/Monitoring

Data Modelling

Photogrammetry/Photography

Information Systems

Name: ALAN TITCHENER AND ASSOCIATES
 LANDSCAPE ARCHITECTS
 Street Address: MAIN ROAD, PUKEHOU
 HAWKES BAY
 Postal Address: POST OFFICE, PUKEHOU
 HAWKES BAY
 Phone: 070788 722
 Telex:
 Fax:
 Contact Person: ALAN TITCHENER
 Position: PRINCIPAL

RESEARCH FIELDS

ECOSYSTEMS

Coastal	Estuarine
Freshwater	Foreshores
Islands	Wetlands
Dunes/Deserts	Herbfield/Alpine
Grass/Tussockland	Scrub/Shrubland
Forest	Urban

ECOLOGY

Plant Ecology

PHYSICAL SCIENCES

Soil Conservation/Erosion

MANAGEMENT

Indigenous Forest Management	Agroforestry/Exotic Forestry
Protected Areas	Mining Impacts
Natural Hazards	Catchment Management
Water Management	

SOCIAL SCIENCES

Maoritanga	Landscape Architecture
Resource Management/EIA	Recreation
Tourism	Environmental Education

TECHNICAL SKILLS

Inventory/Survey/Monitoring

Name: TOURISM RESOURCE CONSULTANTS
Street Address: 29 BRANDON STREET
WELLINGTON
Postal Address: PO BOX 2515
WELLINGTON
Phone: 04 723114
Telex:
Fax: 04 730-020
Contact Person: DAVE BAMFORD / L. CLARK
Position:

RESEARCH FIELDS

MANAGEMENT

Protected Areas

Natural Hazards

SOCIAL SCIENCES

Other

Historic Building/Historic Sites

Planning/Environmental Law

Recreation

Environmental Education

History

Architecture

Resource Management/EIA

Tourism

TECHNICAL SKILLS

Inventory/Survey/Monitoring

Name: UNIVORD CONSULTING SERVICE

Street Address:

Postal Address: OTAGO UNIVERSITY
PO BOX 56, DUNEDIN

Phone: 024 798426

Telex:

Fax: 024 741607

Contact Person: TONY LINDOP

Position: DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Freshwater
Wetlands	Herbfield/Alpine
Grass/Tussockland	Forest
Atmosphere	Urban

PLANTS

Other	Vegetation
Aquatic	

ANIMALS

Other	Fish
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BIOLOGY

Microbiology	Biochemistry/Chemistry
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ECOLOGY

Plant Ecology	Biogeography
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PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Geochemistry/Mineralogy
Geophysics/Physics	Palynology/Paleoecology/Paleontology
Hydrology	Energy
Air Pollution	

MANAGEMENT

Natural Hazards	Catchment Management
Water Management	

SOCIAL SCIENCES

Planning/Environmental Law	Resource Management/EIA
Resource Economics	Sociology/SIA
Demography	Recreation
Tourism	

TECHNICAL SKILLS

Stats/Biometrics	Computing
Mapping	Inventory/Survey/Monitoring
Chemical Analysis	

Name: VETERINARY PATHOLOGY AND PUBLIC HEALTH
MASSEY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
PALMERSTON NORTH

Phone: 063 69079

Telex:

Fax:

Contact Person: S.J. COX

Position: ASSISTANT REGISTRAR

RESEARCH FIELDS**ANIMALS**

Diseases/Parasites

Physiology/Reproduction

BIOLOGY

Microbiology

Biochemistry/Chemistry

Name: WATER CONSULTANCY SERVICE
 (SIR = AQUA)
 Street Address: DSIR, PRIVATE BAG
 LOWER HUTT
 Postal Address: PHYSICS AND ENGINEERING LABORATORY
 GRACEFIELD, LOWER HUTT
 Phone: 04 690723
 Telex:
 Fax:
 Contact Person: IAN G. DONALDSON
 Position: COORDINATOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Foreshores	Wetlands

PLANTS

Other	Plant Physiology
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BIOLOGY

Biochemistry/Chemistry	
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ECOLOGY

Other	Nutrient Cycling/Ecophysiology
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PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Geochemistry/Mineralogy
Geophysics/Physics	Geothermal
Palynology/Paleoecology/Paleontology	Speleology
Pedology (Soils)	Hydrology
Soil Conservation/Erosion	Water
Coastal Processes	Oceanography
Energy	

MANAGEMENT

Other	Fisheries
Aquaculture	Agronomy/Agriculture
Mining Impacts	Natural Hazards
Catchment Management	

SOCIAL SCIENCES

Environmental Education	
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TECHNICAL SKILLS

Stats/Biometrics	Computing
Data Modelling	Mapping
Photogrammetry/Photography	Inventory/Survey/Monitoring
Information Systems	Chemical Analysis
C14 Dating/Physical/Nuclear Analysis	

Name: WATER QUALITY CENTRE
 DIVISION OF WATER SCIENCES, DSIR
 Street Address: 100 AURORA TERRACE
 HAMILTON
 Postal Address: PO BOX 11115, HILLCREST
 HAMILTON
 Phone: 071 67026
 Telex:
 Fax:
 Contact Person: NOEL BURNS
 Position: SCIENTIST IN CHARGE

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Wetlands	

PLANTS

Lower Plants	Aquatic
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ANIMALS

Invertebrates	Molluscs
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ECOLOGY

Other	
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PHYSICAL SCIENCES

Hydrology	Soil Conservation/Erosion
Water Pollution/Water Quality	Coastal Processes

MANAGEMENT

Other	Natural Hazards
Catchment Management	Water Management

SOCIAL SCIENCES

Resource Management/EIA	
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TECHNICAL SKILLS

Other	Computing
Data Modelling	Inventory/Survey/Monitoring
Chemical Analysis	

Name: WATER RESEARCH UNIT
 WAIKATO UNIVERSITY
 Street Address: UNIVERSITY OF WAIKATO
 HAMILTON
 Postal Address: PRIVATE BAG
 HAMILTON
 Phone: 071 62889
 Telex:
 Fax: 071 60135
 Contact Person: T. HEALY / K. THOMPSON
 Position: EARTH SCIENCES / BIOLOGICAL SCIENCES

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Foreshores	Wetlands
Forest	Sub/Antarctic

PLANTS

Other	Vegetation
Lower Plants	Upper Plants
Plant Physiology	Introduced Species
Endangered Species	Aquatic

ANIMALS

Invertebrates	Entomology/Arthropods
Fish	

BIOLOGY

Microbiology	Genetics
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ECOLOGY

Plant Ecology	Animal Ecology
Nutrient Cycling/Ecophysiology	

PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Geochemistry/Mineralogy
Geophysics/Physics	Geothermal
Palynology/Paleoecology/Paleontology	Speleology
Pedology (Soils)	Hydrology
Soil Conservation/Erosion	Air Pollution
Water Pollution/Water Quality	Coastal Processes
Oceanography	Energy

MANAGEMENT

Other
Aquaculture
Indigenous Forest Management
Protected Areas
Natural Hazards
Water Management

Fisheries
Agronomy/Agriculture
Endangered Species Management
Mining Impacts
Catchment Management

SOCIAL SCIENCES

Maoritanga
Resource Management/EIA
Sociology/SIA

Planning/Environmental Law
Resource Economics
Environmental Education

TECHNICAL SKILLS

Stats/Biometrics
Data Modelling
Photogrammetry/Photography
Information Systems
C14 Dating/Physical/Nuclear Analysis

Computing
Mapping
Inventory/Survey/Monitoring
Chemical Analysis

Name: WATER RESOURCES SURVEY
 DIVISION OF WATER SCIENCES, DSIR
 Street Address: GRETA POINT, EVANS BAY ROAD
 WELLINGTON
 Postal Address: PRIVATE BAG
 WELLINGTON
 Phone: 04 861189
 Telex:
 Fax: 04 862153
 Contact Person: M.P. MOSLEY
 Position: MANAGER

RESEARCH FIELDS

ECOSYSTEMS

Estuarine	Freshwater
Wetlands	

PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Geothermal
Hydrology	Soil Conservation/Erosion
Water pollution/Water Quality	Coastal Processes
Energy	

MANAGEMENT

Natural Hazards	Catchment Management
Water Management	

TECHNICAL SKILLS

Computing	Inventory/Survey/Monitoring
Information Systems	

Name: WATER SCIENCES DIVISION
 DSIR
 Street Address: GRETA POINT, EVANS BAY ROAD
 WELLINGTON
 Postal Address: PRIVATE BAG, KILBIRNIE
 WELLINGTON
 Phone: 04 861189
 Telex:
 Fax:
 Contact Person: Dr. R.A. HEATH
 Position: DIRECTOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Foreshores	Islands
Wetlands	Sub/Antarctic

PLANTS

Other	Lower Plants
Taxonomy/Systematics	Aquatic

ANIMALS

Other	Invertebrates
Molluscs	Fish
Birds	Systematics

BIOLOGY

Microbiology	Biochemistry/Chemistry
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ECOLOGY

Other	Plant Ecology
Animal Ecology	Nutrient Cycling/Ecophysiology
Biogeography	

PHYSICAL SCIENCES

Climatology/Meteorology	Geology
Topography/Landforms/Geomorphology	Geochemistry/Mineralogy
Geophysics/Physics	Geothermal
Hydrology	Soil Conservation/Erosion
Water Pollution	Coastal Processes
Oceanography	

MANAGEMENT

Fisheries	Aquaculture
Forestry	Protected Areas
Mining	Natural Hazards
Catchment Management	Water Management

SOCIAL SCIENCES

Resource Management/EIA

Environmental Education

TECHNICAL SKILLS

Other

Computing

Mapping

Inventory/Survey/Monitoring

Chemical Analysis

Stats/Biometrics

Data Modelling

Photogrammetry/Photography

Information Systems

C14 Dating/Physical/Nuclear Analysis

Name: A.H. WHITAKER
Street Address: ORINOCO
MOTUEKA
Postal Address: RD 1
MOTUEKA
Phone: 052468 703
Telex:
Fax:
Contact Person: A.H. WHITAKER
Position: CONSULTANT

RESEARCH FIELDS

ECOSYSTEMS

Islands

Scrub/Shrubland

Forest

ANIMALS

Reptiles

Birds

Mammals

Introduced Species

Endangered Species

ECOLOGY

Animal Ecology

MANAGEMENT

Endangered Species Management

TECHNICAL SKILLS

Inventory/Survey/Monitoring

Name: HUGH D. WILSON
 Street Address: 160 SALISBURY STREET
 CHRISTCHURCH 1
 Postal Address: 160 SALISBURY STREET
 CHRISTCHURCH
 Phone: 03 797433
 Telex:
 Fax:
 Contact Person: HUGH WILSON
 Position: OWNER

RESEARCH FIELDS

ECOSYSTEMS

Coastal	Islands
Wetlands	Dunes/Deserts
Herbfield/Alpine	Grass/Tussockland
Scrub/Shrubland	Forest

PLANTS

Vegetation	Lower Plants
Upper Plants	Taxonomy/Systematics
Weeds/Noxious Plants	Introduced Species
Endangered Species	Aquatic

ECOLOGY

Plant Ecology

SOCIAL SCIENCES

Environmental Education

TECHNICAL SKILLS

Inventory/Survey/Monitoring	Herbarium/Collections
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Name: ZOOLOGY DEPARTMENT
 AUCKLAND UNIVERSITY
 Street Address: AUCKLAND UNIVERSITY
 Postal Address: PRIVATE BAG
 AUCKLAND
 Phone: 09 737999
 Telex:
 Fax:
 Contact Person: Prof. P.R. BERGQUIST
 Position: HEAD OF DEPARTMENT

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Wetlands	Forest
Sub/Antarctic	

PLANTS

Diseases/Pests

ANIMALS

Other	Invertebrates
Entomology/Arthropods	Molluscs
Fish	Amphibians
Reptiles	Birds
Mammals	Diseases/Parasites
Predators	Behaviour
Physiology/Reproduction	Systematics
Introduced Species	Endangered Species

BIOLOGY

Other	Genetics
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ECOLOGY

Other	Animal Ecology
Biogeography	

PHYSICAL SCIENCES

Climatology/Meteorology	Water Pollution/Water Quality
Coastal Processes	Oceanography

MANAGEMENT

Biological Control	Wildlife Management
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TECHNICAL SKILLS

Other	Stats/Biometrics
Inventory/Survey/Monitoring	Chemical Analysis

Name: ZOOLOGY DEPARTMENT
CANTERBURY UNIVERSITY

Street Address:

Postal Address: PRIVATE BAG
CHRISTCHURCH

Phone: 03 482009

Telex:

Fax:

Contact Person: Dr. C.L. McLAY

Position: HEAD OF DEPARTMENT

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Islands	Wetlands
Forest	

PLANTS

Aquatic	
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ANIMALS

Other	Invertebrates
Entomology/Arthropods	Molluscs
Fish	Birds
Mammals	Diseases/Parasites
Predators	Behaviour
Physiology/Reproduction	Systematics
Introduced Species	Endangered Species

BIOLOGY

Genetics	Biochemistry/Chemistry
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ECOLOGY

Other	Animal Ecology
Biogeography	

PHYSICAL SCIENCES

Palynology/Paleoecology/Paleontology	Speleology
Hydrology	Water Quality
Oceanography	

MANAGEMENT

Fisheries	Aquaculture
Biological Control	Indigenous Forest Management
Agroforestry/Exotic Forestry	Introduced Mammal Control
Wildlife Management	Endangered Species Management
Mining Impacts	Catchment Management
Water Management	

SOCIAL SCIENCES

Resource management/EIA

Environmental Education

TECHNICAL SKILLS

Stats/Biometrics

Data Modelling

Chemical Analysis

Computing

Inventory/Survey/Monitoring

Herbarium/Collections

Name: ZOOLOGY DEPARTMENT
 OTAGO UNIVERSITY
 Street Address: GREAT KING STREET
 DUNEDIN
 Postal Address: PO BOX 56
 DUNEDIN
 Phone: 024 771640
 Telex:
 Fax: 024 741607
 Contact Person: Dr. C.W. BURNS
 Position: ASSOCIATE PROFESSOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Freshwater	Wetlands

ANIMALS

Other	Invertebrates
Entomology/Arthropods	Molluscs
Fish	Reptiles
Birds	Mammals
Diseases/Parasites	Predators
Behaviour	Physiology/Reproduction
Systematics	Endangered Species

ECOLOGY

Animal Ecology	Nutrient Cycling/Ecophysiology
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PHYSICAL SCIENCES

Water Pollution/Water Quality

MANAGEMENT

Fisheries

Name: ZOOLOGY DEPARTMENT
 VICTORIA UNIVERSITY
 Street Address: KELBURN PARADE (KIRK BUILDING)
 WELLINGTON
 Postal Address: PRIVATE BAG
 WELLINGTON
 Phone: 04 721000
 Telex:
 Fax:
 Contact Person: J.B.J. WELLS
 Position: PROFESSOR

RESEARCH FIELDS

ECOSYSTEMS

Marine	Coastal
Estuarine	Freshwater
Islands	Forest

ANIMALS

Invertebrates	Entomology/Arthropods
Fish	Amphibians
Reptiles	Birds
Mammals	Diseases/Parasites
Predators	Physiology/Reproduction
Systematics	Introduced Species
Endangered Species	

BIOLOGY

Genetics	Biochemistry/Chemistry
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ECOLOGY

Animal Ecology	Biogeography
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PHYSICAL SCIENCES

Water Pollution/Water Quality	
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MANAGEMENT

Fisheries	Aquaculture
Endangered Species Management	

TECHNICAL SKILLS

Other	
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SECTION 1: GENERAL DATA

Instructions: * If an entry is blank please complete it where possible.

Name :
 Street Address :
 Postal Address :
 Phone :
 Fax :
 Contact Person :
 Position :

SECTION 2: RESEARCH FIELDS

Instructions: * If a keyword is blank but you have research capability in this area please tick.
 * If there is a classification you feel needs further explanation please record this on the back of this sheet.
 * If you have a research capability not mentioned tick the "other" box for the general area and record details on back.

ECOSYSTEMS		Diseases/Pests	[]	BIOLOGY	
Other (state)	[]	Taxonomy/		Other (state)	[]
Marine	[]	Systematics	[]	Microbiology	[]
Coastal	[]	Weeds/Noxious Plants	[]	Genetics	[]
Estuarine	[]	Introduced Species	[]	Biochemistry/	
Freshwater	[]	Endangered Species	[]	Chemistry	[]
Foreshores	[]	Aquatic	[]		
Islands	[]			ECOLOGY	
Wetlands	[]	ANIMALS		Other (state)	[]
Dunes/Deserts	[]	Other (state)	[]	Plant Ecology	[]
Herbfield/Alpine	[]	Invertebrates	[]	Animal Ecology	[]
Grass/Tussockland	[]	Entomology/		Nutrient Cycling/	
Scrub/Shrubland	[]	Arthropods	[]	Ecophysiology	[]
Forest	[]	Molluscs	[]	Biogeography	[]
Atmosphere	[]	Fish	[]		
Urban	[]	Ambibians	[]		
Sub/Antarctic	[]	Reptiles	[]		
		Birds	[]		
		Mammals	[]		
PLANTS		Diseases/Parasites	[]		
Other (state)	[]	Predators	[]		
Vegetation	[]	Behaviour	[]		
Lower Plants	[]	Physiology/			
Upper Plants		Reproduction	[]		
(incl. ferns)	[]	Systematics	[]		
Seeds/Reproduction	[]	Introduced Species	[]		
Plant Physiology	[]	Endangered Species	[]		
Plant Morphology	[]				

PHYSICAL SCIENCES		MANAGEMENT		Resource Mgmt/EIA	[]
Other (state)	[]	Other (state)	[]	Resource Economics	[]
Climatology/		Fisheries	[]	Sociology/SIA	[]
Meteorology	[]	Aquaculture	[]	Demography	[]
Geology	[]	Agronomy/Agriculture	[]	Recreation	[]
Topography/Landforms/		Biological Control	[]	Tourism	[]
Geomorphology	[]	Indigenous Forest		Environmental	
Geochemistry/		Management	[]	Education	[]
Mineralogy	[]	Agroforestry/		TECHNICAL SKILLS	
Geophysics/Physics	[]	Exotic Forestry	[]	Other (State)	[]
Geothermal	[]	Introduced Mammal		Stats/Biometrics	[]
Palynology/		Control	[]	Computing	[]
Paleoecology/		Wildlife Management	[]	Data Modelling	[]
Paleontology	[]	Game Management	[]	Mapping	[]
Speleology	[]	Endangered Species		Photogrammetry/	
Pedology (Soils)	[]	Management	[]	Photography	[]
Hydrology	[]	Protected Areas	[]	Inventory/Survey/	
Soil Conservation/		Mining Impacts	[]	Monitoring	[]
Erosion	[]	Natural Hazards	[]	Information Systems	[]
Air Pollution	[]	Catchment Management	[]	Chemical Analysis	[]
Water Pollution/		Water Management	[]	C14 Dating/	
Water Quality	[]	SOCIAL SCIENCES		Physical/	
Coastal Processes	[]	Other (State)	[]	Nuclear Analysis	[]
Oceanography	[]	Anthropology/		Nurseries	[]
Energy	[]	Archaeology	[]	Herbarium/	
		Maoritanga	[]	Collections	[]
		History	[]		
		Historic Buildings/			
		Historic Sites	[]		
		Architecture	[]		
		Landscape Architecture	[]		
		Planning/			
		Environmental Law	[]		