Advisor………………………………………….………. University……………………………………………

Co-advisor…………………………………….………… University……………………………………………

Research Topic ………………………………………………….……………………………………………….

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Research Direction and Focus (select numbers from the table)………...………………………………….……..

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| **Research Direction** | **Research Focus** |
| 1. Pollution prevention/ reduction and hazardous waste treatment | 1.1 Pollution prevention and reduction technology |
| 1.2 Chemical safety |
| 1.3 Waste utilization technology |
| 1.4 Hazardous waste treatment technology |
| 1. Risk assessment and remediation technology | 2.1 Fate, transport and risk assessment of hazardous contaminants in the environment |
| 2.2 Site remediation technology |
| 3. Public policy and education on hazardous substance management | 3.1 Application of tools for supporting public policy |
| * 1. Knowledge management on hazardous substance for social empowerment |

Research Program or cluster (if applicable)…………………….………………………………………………

Location of laboratory (if applicable)……………..……………………………………………………………

Abstract

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Special requirements (e.g. student should have background in chemical, biological, engineering, or else)

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