**東京工業大学原子力規制人材育成事業代表　殿
To the Director, The Program of NRA Human Resource Development, Tokyo Institute of Technology**

**原子力規制人材育成事業教育課程
2024年度 「国外インターンシップ」 修了報告書**

**A Completion Report oN AY2024 「International INTERNSHIP」 of
The Program of NRA Human Resource Development (ANSET-CP)**

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| **1. 報告書作成者Report Author** |
|  |
|  | 姓 Last Name 名 First (and Middle) or Full Name  |
| 氏名Full Name | Click or tap here to enter text. |  |
|  |
| 所属Affiliation: | Choose an item. | **院****School** | Choose an item. | **系****Department** |  |
|  | Choose an item. | **コース****Major** | Click or tap here to enter text. | **研究室****Laboratory** |  |
|  |
| 課程・学年Grade and Year: | Choose an item. | Click or tap here to enter text. | **年****Year** | 学籍番号Student ID No.: | Click or tap here to enter text. |  |

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| **2. 3S科目履修3S Course Completion (履修した科目をマークしてください。 Please mark the courses taken)** |
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|  |[ ]  **NCL.O401：核不拡散・核セキュリティ学概論 \*a****Nuclear Non-proliferation and Security** |[ ]  **NCL.N407：原子力システム安全工学 \*b****Nuclear System Safety Engineering** |  |
|  |[ ]  **TIM.C510：科学技術政策分析 I：核不拡散の政治 \*c****Science, Technology and Innovation Policy Analysis I：The Politics of Nuclear Non-Proliferation** |  |
|  |[ ]  **NCL.N410：原子炉物理・放射線計測・核セキュリティ実験 \*d****Nuclear Reactor Physics, Radiation Measurement and Nuclear Security Laboratory** |[ ]  **NCL.D407：熱流動・シビアアクシデント工学実験 \*e****Experiment on Thermalhydraulic and Severe Accident Engineering** |  |
|  |[ ]  **NCL.D401/D402：核不拡散・廃止措置材料工学実験 A/B****Experiments for Material Engineering in Nuclear Non-proliferation and Decommissioning A/B** |  |
|  |[ ]  **NCL.D405/D406：核不拡散・核燃料デブリバックエンド化学実験 A/B****Experiments for Chemistry in Nuclear Non-proliferation, Fuel Debris and Back-end Fuel Cycle A/B** |  |
|  |[ ]  **NCL.O608：原子力プラントサイバーセキュリティ実習****Nuclear Plant Cyber Security Exercise** |[ ]  **NCL.O609：原子力プラントフィジカルセキュリティ実習****Nuclear Plant Physical Security Exercise** |  |
|  |[ ]  **NCL.O610：原子力災害対応実習****Nuclear Disaster Response Exercise** |  |  |  |
|  |[ ]  **3S国内インターンシップ \*\*****3S Domestic Internship** |[ ]  **3S国外インターンシップ \*\*****3S International Internship** |  |
| \* 読替科目 (旧科目) Replacement Courses |
| a NCL.O603：リスク評価と管理 Risk Assessment and Management |
|  NCL.O604：危機管理 Crisis Management |
| b NCL.N407：原子力安全工学 Nuclear Safety Engineering |
| c NCL.O510：核時代の国際政治と核不拡散 World Politics and Nonproliferation in the Nuclear Age |
| d NCL.O511：核不拡散・核セキュリティ学実習 Nuclear Non-proliferation and Security Exercise |
|  NCL.O512：放射性物質環境動態実習 Environmental Dynamics of Radioactive Material |
|  NCL.O605：放射線災害対応実習 Radiation Disaster Response Exercise |
| e NCL.O509：原子炉過酷事故対応実習 Nuclear Disaster Response Exercise |
| \*\* 3Sに関連するインターンシップ Internships Related to 3S |
| **3. 成果報告Accomplishment Report** |
| ※ 5ページ以内に収めて下さい。内容の配分や写真などの適宜利用は自由です。 Do not exceed five pages within which the space allocation and photo use can be done. |

(1) 派遣先 (機関、部署) Internship Place (Institution, Department, Division, and Section)

(2) 派遣期間 Internship Period

Click or tap to enter a date. ~ Click or tap to enter a date.

(3) 業務・活動 Work and Activities

(4) 成果・感想等 Achievements, Impressions, etc.