学業成績証明書

第 M00658 号 （大学院修士課程）

平成 27 年 10 月 入学

情報理工学研究科
計算工学専攻
氏名 Nguyen Hoang Thai

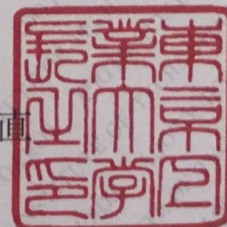| 授 業 科 目	単位	成績	授 業 科 目	単位	成績	授 業 科 目	単位	成績
計算工学講究第一	1	80						
計算工学講究第二	1	80						
計算工学講究第四	1	90						
計算工学特別実験第一	2	80						
計算工学特別実験第二	2	80						
Distributed Algorithms	2	90						
Advanced Data Engineering	2	95						
Complex Networks	2	100						
先端人工知能	2	81						
機械学習	2	85						
高性能科学技術計算	2	100						
数理・計算科学概論：計算機科学	2	100						
Advanced Course of Inverse Problems	1	92						
人間情報学特別演習	2	100						
離散・代数・幾何構造第一	2	100						
以 下 余 白								

修 士	
論文題目	

論文審査 及び 最終試験
＿＿＿＿

備 考	成績評価は１００点満点で６０点以上を合格とする。 ただし、点数をもって評価しがたい場合は合格の評価でこれに代える。

上記のとおり証明する

平成 29 年 4 月 6 日

東京工業大学長　　三島　良直

15M54097

TOKYO TECH
Pursuing Excellence

教務Webシステム
Web system for Students and Faculty

Look up Grades: GPA(TRIAL)

▶ 修士課程

🖨 Print

List of Acquired credits and GPA(TRIAL)

新カリキュラムの科目は「読み替え表」により現行カリキュラムの科目区分で表示されます。
※「読み替え表」による科目区分は学科によって取り扱いが異なる場合があります。

<attention!>Unofficial and will only be used on kyomu web

[List of Acquired credits and GPA(TRIAL) starting from April,2012]

http://www2.gakumu.titech.ac.jp/web-system/data/pdf/gpa_shikou24.pdf

Note 1 GPA(TRIAL) =Unofficial and will only be used on kyomu web
2 Will not be used to graduation and completion requirements
3 Any certificate will not be issued concerning GPA(TRIAL)

How to calculate GPA(TRIAL) = $\dfrac{\text{Total of [*GP(TRIAL) of registered courses} \times \text{number of credit]}}{\text{Total number of credits of the registered courses}}$

*GP(TRIAL)=(grade-55)/10
$0.5 \leq GP(TRIAL) \leq 4.5$
if your grade is under 60,GP(TRIAL)=0

Courses excluded from GPA(TRIAL)
1)Undergraduate
2)Graduate Required courses including seminars
3)Common 1. approved courses(study abroad,transfer,transfer credits)
2. graded in passed or failure
3. courses excluded from graduation and completion requirements

Failed courses will not be included in above calculation, if you take the course again.

【参考】学業成績係数
学業成績係数（Grade Coefficient) is used for international students,Master program students,Long-term study abroad applicants;
1) Extension of the Period of the Japanese government (MEXT) scholarship,
2) Students exchange support program(Scholarship and tuition fee for long term study abroad)

(Total)学業成績係数
3.000

Total

	All			Courses by Department			Liberal Arts and General Education			Other Graduate Courses		
	GPA(TRIAL)	Acquired Credits	Pass rate	GPA(TRIAL)	Acquired Credits	Pass rate	GPA(TRIAL)	Acquired Credits	Pass rate	GPA(TRIAL)	Acquired Credits	Pass rate
	3.94	19	100.00	3.79	15	100.00	-	-	-	4.50	4	100.00

Courses by Department

Acquired credits:Total sum
Pass rate:

Course Classification	GPA(TRIAL)	Acquired Credits	Pass rate
Departmental Courses	3.68	12	100.00
Courses in Other Departments	4.23	3	100.00

Other Graduate Courses

Course Classification	GPA(TRIAL)	Acquired Credits	Pass rate
その他の大学院授業科目	4.50	4	100.00

修得時期ごと

Acquired Period		All			Courses by Department			Liberal Arts and General Education			Other Graduate Courses			Period
年度	Acquired Period	GPA(TRIAL)	Acquired Credits	Pass rate	GPA(TRIAL)	Acquired Credits	Pass rate	GPA(TRIAL)	Acquired Credits	Pass rate	GPA(TRIAL)	Acquired Credits	Pass rate	Period
2015	Autumn Semester	4.15	11	100.00	4.08	9	100.00	-	-	-	4.50	2	100.00	Mar. 2016
	2015	4.15	11	100.00	4.08	9	100.00	-	-	-	4.50	2	100.00	Mar. 2016
2016	1Q	4.50	4	100.00	4.50	2	100.00	-	-	-	4.50	2	100.00	Sep. 2016
	2Q	2.80	4	100.00	2.80	4	100.00	-	-	-	-	-	-	Sep. 2016
	Spring Semester	3.65	8	100.00	3.37	6	100.00	-	-	-	4.50	2	100.00	Sep. 2016
	Autumn Semester	-	-	-	-	-	-	-	-	-	-	-	-	Mar. 2017
	2016	3.65	8	100.00	3.37	6	100.00	-	-	-	4.50	2	100.00	Mar. 2017

Graduate School Program Courses

Research seminars

Course Code ▼/▲	Course Title ▼/▲	Instructor	Credit	Grades ▼/▲	GP (TRIAL)	Q	Acquired Period
ZFB.Z592	Seminar IV on Computer Science	Academic Supervisor	0-1-0	90	-	3-4Q	2016 Autumn Semester
ZFB.Z491	Seminar I on Computer Science	Academic Supervisor	0-1-0	80	-	1-2Q	2016 Spring Semester
76702	Seminar II on Computer Science	Academic Supervisor	0-1-0	80	-		2015 Autumn Semester

Research-related courses

Course Code ▼/▲	Course Title ▼/▲	Instructor	Credit	Grades ▼/▲	GP (TRIAL)	Q	Acquired Period
ZFB.U481	Special Experiments I on Computer Science	Academic Supervisor	0-0-2	80	-	1-2Q	2016 Spring Semester
76712	Special Experiments II on Computer Science	Academic Supervisor	0-0-2	80	-	-	2015 Autumn Semester

Departmental Courses

Course Code ▼/▲	Course Title ▼/▲	Instructor	Credit	Grades ▼/▲	GP (TRIAL)	Q	Acquired Period
CSC.T526	High Performance Scientific Computing	Yokota Rio, Endo Toshio	2-0-0	100	4.5	1Q	2016 Spring Semester
ART.T458	Machine Learning	Murata Tsuyoshi, Terano Takao	2-0-0	85	3.0	2Q	2016 Spring Semester
ART.T548	Advanced Artificial Intelligence	Nitta Katsumi, Shinoda Koichi, Inoue Katsumi	2-0-0	81	2.6	2Q	2016 Spring Semester
76015	Distributed Algorithms	Tokuda Takehiro	2-0-0	90	3.5	-	2015 Autumn Semester
76029	Advanced Data Engineering	Yokota Haruo	2-0-0	95	4.0	-	2015 Autumn Semester
76053	Complex Networks	Murata Tsuyoshi	2-0-0	100	4.5	-	2015 Autumn Semester

Courses in Other Departments

Course Number ▼/▲	Course Title ▼/▲	Instructor	Credit	Grades ▼/▲	GP (TRIAL)	Q	Acquired Period
75053	Fundamentals of Mathematical and Computing Sciences:Computer Science	Endo Toshio, Wakita Ken, Watanabe Osamu	2-0-0	100	4.5	-	2015 Autumn Semester
77006	Advanced Course of Inverse Problems	Amaya Kenji	1-0-0	92	3.7	-	2015 Autumn Semester

その他の大学院授業科目

Course Code ▼/▲	Course Title ▼/▲	Instructor	Credit	Grades ▼/▲	GP (TRIAL)	Q	Acquired Period
MCS.T408	Discrete, Algebraic and Geometric Structures I	Kojima Sadayoshi, Terashima Yuji	2-0-0	100	4.5	1Q	2016 Spring Semester
88029	Human centered Informatics exercise	Shinoda Koichi, Kaneko Hirohiko	0-2-0	100	4.5	-	2015 Autumn Semester

2017-1Q Grades will be released at Wed., Jun. 28, 2017, 1:00 PM.