Example documents for submit to program coordinator

Students must submit all documents to the program coordinator *at least 7 days before the deadline announced by the Graduate school*.

*Should be submit as soon as possible after pass the thesis defense

Students must submit all documents to the program coordinator at least 7 days before the deadline announced by the Graduate school. (Please see "Last date of submission: complete thesis to Grad CU" in http://www.nanosci.grad.chula.ac.th -> "Guidelines for students")
The following documents are required:

1. **Thesis** (The revised version that generates from iThesis system **with an advisor and all committees' signatures**)
2. **Thesis approval page with committee's signatures and advisor's signatures** (students can separate only this page from your thesis that is generated from the iThesis system). The program coordinator will send this page with a dean's signature back to you for submission to the Graduate school. *(Graduate school need the time for this process)*
3. **Thesis examination report with the advisor and all committees' signatures.** (The thesis Chairman must finalize the exam result of the thesis to the student.)
4. **Thesis plagiarism report with student and advisor's signatures.** (Students submit the final thesis file to the Program in order to be verified for plagiarism prevention via *Turnitin and Akarawisut Program* which will result in scores. The thesis advisor must sign for acknowledgement.)
5. **Document for submission** from the iThesis system with a thesis/dissertation advisor and student's signatures.
6. **Screenshot while taking the exam**

1. Thesis *(file .pdf)*

(The revised version that generates from iThesis system **with an advisor and all committees' signatures**)

ENHANCE METHOD FOR RAMAN SPECTROSCOPY

AN

READ-WRITE HEAD

*Generate by iThesis system

A Thesis Submitted in Partial Fulfillment of the Requirements
for the Degree of Master of Science in Nanoscience and Technology
Inter-Department of Nanoscience and Technology
GRADUATE SCHOOL
Chulalongkorn University
Academic Year 2021
Copyright of Chulalongkorn University

2. Thesis/dissertation approval page

with committee's signatures and advisor's signatures

(file .pdf) ***Generate by iThesis system**

The program coordinator will send this page with a dean's signature back to you for submission to the Graduate school. **(Graduate school need the time for this process)**

*Separate from thesis that Generate by iThesis system

Thesis Title   *example*

By
Field of Study   Nanoscience and Technology
Thesis Advisor   Assistant professor SUKKANESTE TUNGASMITA, Ph.D.

Accepted by the GRADUATE SCHOOL, Chulalongkorn University in Partial Fulfillment of the Requirement for the Master of Science

.... Dean of the GRADUATE SCHOOL
(Associate Professor YOOTTHANA CHUPPUNNARAT, Ph.D.)

THESIS COMMITTEE
.... Chairman
(Professor VUDHICHAI PARASUK, Ph.D.)
.... Thesis Advisor
(Assistant professor SUKKANESTE TUNGASMITA, Ph.D.)
.... Examiner
(Associate Professor NUTTHITA CHUANKRERKKUL, Ph.D.)
.... External Examiner
(Sanpon Vantasin, Ph.D.)

with committee's signatures and advisor's signatures

After pass the thesis defense, students must send the thesis approval page with all committee signatures to the program coordinator and when getting the thesis approval page with all committee's signatures from students, **the program coordinator will process to get the Graduate school 's dean signature and send it back to the student (Graduate school need the time for this process)**

3. Thesis examination report *(file .pdf)*
with the advisor and all committees' signatures.

(The thesis Chairman must finalize the exam result of the thesis and send this document to the student or program coordinator.)

ใบรายงานผลการสอบวิทยานิพนธ์

บัณฑิตวิทยาลัย จุฬาลงกรณ์มหาวิทยาลัย

ชื่อนิสิต _____ เลขประจำตัว _____

สาขาวิชา วิทยาศาสตร์นาโนและเทคโนโลยี (สหสาขาวิชา) นิสิตปริญญา โท

ภาคการศึกษา ปลาย ปีการศึกษา 2564 จำนวนหน่วยกิตวิทยานิพนธ์ 21 หน่วยกิต

หัวข้อวิทยานิพนธ์ภาษาไทย : "การปรับปรุงการวิเคราะห์สิ่งปนเปื้อนแบบบางบนหัวอ่าน-เขียนฮาร์ดดิสก์ด้วยรับเทคนิคฯ มันสเปกโทรสโกปี"

หัวข้อวิทยานิพนธ์ภาษาอังกฤษ : " **example** CONTAMINATION ON HDD READ

ผลการสอบวิทยานิพนธ์ ✓ ดีมาก (VERY GOOD) ดี (GOOD) ผ่าน (PASS) ตก (FAILURE)

ความคิดเห็นของคณะกรรมการสอบวิทยานิพนธ์ **example**

(กรณีที่นิสิตได้คะแนน "ดีมาก" ให้คณะกรรมการแจ้งเหตุผลไว้ด้วย)

ลงนาม **example** _____ ประธานกรรมการ _____ อ.ที่ปรึกษาวิทยานิพนธ์หลัก _____ กรรมการ _____ กรรมการ _____ กรรมการ _____ กรรมการภายนอกมหาวิทยาลัย

with committee's signatures and advisor's signatures

ได้รับทราบผลการสอบวิทยานิพนธ์ และความเห็นของคณะกรรมการสอบวิทยานิพนธ์เรื่องนี้แล้ว ขอส่งผลการสอบมายังบัณฑิตวิทยาลัย เพื่อดำเนินการต่อไป

(ลงนาม) **example** _____

(ผศ.ดร.รัฐพล รังกุพันธุ์)

ผู้อำนวยการหลักสูตรสหสาขาวิชาวิทยาศาสตร์นาโนและเทคโนโลยี

18 / ก.ค. / 2565

4. Thesis plagiarism report *(2 files .pdf)* with student and advisor's signatures.

(Students submit the final thesis file to the Program in order to be verified for plagiarism prevention via *Turnitin and Akarawisut Program* which will result in scores. The thesis advisor must sign for acknowledgement.)

4.1 Akarawisut *(file .pdf)*
4.2 Turnitin *(file .pdf)*

4.1 Akarawisut
(file .pdf)

Plagiarism Checking Report
Created on Jul 26, 2022 at 22:24 PM

example

Submission Information

ID	SUBMISSION DATE	SUBMITTED BY	ORGANIZATION	FILENAME	STATUS	SIMILARITY INDEX
2676965	Jul 26, 2022 at 22:24 PM	@student.chula.ac.th	จุฬาลงกรณ์ มหาวิทยาลัย	CR - Thesis draft 7.docx	Completed	0.35 %

Match Overview

NO.	TITLE	AUTHOR(S)	SOURCE	S
1	https://journals.utm.my/jurnalteknologi/article/download/11720/6471/37232	journals.utm.my	journals.utm.my match	

with student's signatures and advisor's signatures

example
Student's Signature

example
Advisor's Signature

4.2 Turnitin *(file .pdf)*

with student's signatures and advisor's signatures

5. Document for submission *(file .pdf)*

The document is able to be downloaded from the iThesis system (after the advisor "approved complete thesis/dissertation")
with a thesis/dissertation advisor and student's signatures.

AFTER DEFENSE

Document for submission
- The document is able to download after supervisor "approved complete thesis/dissertation"

INTEGRATED THESIS & RESEARCH MANAGEMENT SYSTEM
Graduate School, Chulalongkorn University

EN

- YOUR PROFILE
- ELECTRONIC FORM
- REVISION & APPROVAL
- REPORT DATA
- SUBMISSION DOCUMENT
- LITERATURE SEARCH 20

document.php   1 / 4   — 89% +

*Generate by iThesis system

1/2

INTEGRATED THESIS & RESEARCH MANAGEMENT SYSTEM
Graduate School, Chulalongkorn University

DOCUMENTS FOR SUBMISSION OF COMPLETE THESIS

638

Field of Study: Nanoscience and Technology

Faculty/Institute/College: GRADUATE SCHOOL

Level of Study: Master of Science

Phone number:

E-mail address: 63   @student.chula.ac.th

Topic:

Count the total of pages: 59 page(s)

Disk usage: 84.94MB of 5GB

(Version 1.4.30) PROVIDED BY UNINET-OHEC 2017

5. Document for submission

INTEGRATED THESIS & RESEARCH MANAGEMENT SYSTEM
Graduate School, Chulalongkorn University

example

1. THESIS DISSEMINATION CONSENT FORM

It is the policy of the Graduate School of Chulalongkorn University

example

Dissemination of full document on a website: not allowed to 01/08/2025 reason: in process of journal publication
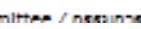
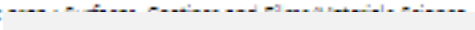**2. THESIS COMMITTEE**

Dean / คณบดี

Chairman

Advisor

Committee / กรรมการ

9. RESEARCH MAPPING

Subject

Thailand

C. Scien

example

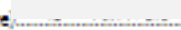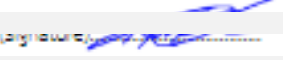**4. REPORT ON PUBLICATION OF STUDENT DISSERTATION**

(NO DATA)

Certification

example

(Signature)...................

Graduate Student   Thesis Advisor   example

example

with student's signatures and advisor's signatures

The graduation process

Students expecting to graduate must log-in and request for graduation at http://www.reg.chula.ac.th -> "Request for Graduation"

1. Check all information: personal information, educational background, curriculum, and academic plan (contact the Office of the Registrar if any modification is needed).

2. Click "Submit" to confirm your graduation request submission.

3. Follow up your submission result on the website under the menu "Request for Graduation" -> "Graduate Information Inquiry"

For the graduation, students must submit additional documents to the NanoSci program following list:

1. **STUDENT GRADE REPORT (CR60)** that can get from reg.chula in the student grade report menu (select "Print all grade report" to get .pdf file), please submit the student grade report (CR60) in a .pdf file to the program coordinator

2. **English score report**

3. **Academic publications** (following students graduation requirement)

2. English score report (.pdf)

CU-TEP Score Report
Chulalongkorn University Academic Testing Center
3rd Floor, Chamchuri Building 8, Pathumwan, Bangkok 10330 Tel:0-22183717 Fax:0-2218-3700 Email:cuatc@chula.ac.th Website: www.atc.chula.ac.th

COPY

EXAMPLE

Citizen ID.:

Name :

Application No. :

Test Subject : CU-TEP

Print Date : 1 Dec 2021

Test Date : 21 Nov 2021

Valid thru : 20 Nov 2023

Skills			Total
Listening (30)	Reading (60)	Writing (30)	(120)
22	37	23	82

CU-TEP Score Levels*

Basic User		Independent User		Proficient User	
1 - 13	Beginner	35 - 69	Intermediate	99 - 120	Advanced
14 - 34	Elementary	70 - 98	Upper Intermediate		

* Please consult www.atc.chula.ac.th for the mapping of the CU-TEP scores onto the Common European Framework of Reference for Languages (CEFR) levels.

English score requirement
(Master's degree)

**CU-TEP scores from 45
or TOEFL from 450
or IELTS from 4.0**
No need to register additional course

**CU-TEP scores of 30 (but less than 45)
or TOEFL of 400 (but less than 450)
or IELTS of 3.0 (but less than 4.0)**

CU-TEP scores from 30 to 37
or TOEFL from 400 to 424
or IELTS 3.0
Must register 2 courses are;
1.) 5500 503 Preparatory English for Graduate Students
and
2.) Select to register one of the following courses:
5500 504 English Pronunciation and Conversation
5500 505 Academic English Grammar
5500 506 Academic English Vocabulary
5500 510 Skills in English for Graduates

CU-TEP scores from 38 to 44
or TOEFL from 425 to 449
or IELTS 3.5
Must register 1 course
Select to register one of the following courses;
5500 504 English Pronunciation and Conversation
5500 505 Academic English Grammar
5500 506 Academic English Vocabulary
5500 510 Skills in English for Graduates

Take the exam again
to obtain your score;
CU-TEP 45
or TOEFL 450
or IELTS 4.0

Ph.D. program
English score requirement

**CU-TEP scores from 67
or TOEFL from 525
or IELTS from 5.5**
No need to register additional course

**CU-TEP scores of 45 (but less than 67)
or TOEFL of 450 (but less than 525)
or IELTS of 4.0 (but less than 5.5)**

CU-TEP scores from 45 to 59
or TOEFL from 450 to 499
or IELTS from 4.0 to 4.5
Must register 2 courses are;
1.) 5500 532 Academic English for Graduate Studies
2.) 5500 560 Thesis Writing

CU-TEP scores from 60 to 66
or TOEFL from 500 to 524
or IELTS 5.0
Must register 1 course: 5500 560 Thesis Writing

Take the exam again
to obtain your score;
CU-TEP 67
or TOEFL 525
or IELTS 5.5

1. STUDENT GRADE REPORT (CR60)

that can get from reg.chula in the "**student grade report**" menu

(select "Print all grade report" to get .pdf file), please submit the student grade report (CR60) in a .pdf file to the NanoSci program

Name   Miss ▓▓▓▓▓▓   Student ID. ▓▓▓▓▓▓   Gender Female

Identification No. ▓▓▓▓▓▓   Birthdate ▓▓▓▓▓▓   Admission ▓▓▓▓

Graduate School

Department -

Field of Study Nanoscience and Technology

CHULALONGKORN
UNIVERSITY
BANGKOK 10330
THAILAND

COURSE NO	ABBREVIATED NAME	CREDIT	GRADE
	1ST SEMESTER 2020		
2021601	NANOTECHNOLOGY	3.0	A
2021701	INDIVIDUAL STUDY	2.0	A
2021702	SEMINAR	1.0	A
2304670	ANA TECH MTRL PHYS	3	A
2304671	THIN FILM PHYSICS		A

CA	CG	GPA	CAX	CGX	GPAX	GPX
12.00	12.00	4.00	12.00	12.00	4.00	48.00

2ND SEMESTER 2020

2021563	MICROSCOPY NANO	3.0	A
2021810	THESIS	7.0	S

CA	CG	GPA	CAX	CGX	GPAX	GPX
3.00		4.00	15.00	15.00	4.00	60.00

1ST SEMESTER 2021

2021810	THESIS	7.0	S

EXAMPLE

3. Academic publications (.pdf)

Please send .pdf files and inform the database of your publications to the NanoSci program via email

Admission type	Master		Ph.D.	
	Non-course work A1	Course work A2	With MS 2.1	With BSc 2.2
Graduation requirement	1 original research article in ISI/Scopus/Pubmed or eligible inter. database	1 proceeding in peer-review inter. conference	2 original research article in ISI/Scopus/Pubmed or eligible inter. Database Or 1 research paper + 1 other academic product (review paper in ISI/Scopus or patent filing. Proceeding is NOT eligible inter. Database)	