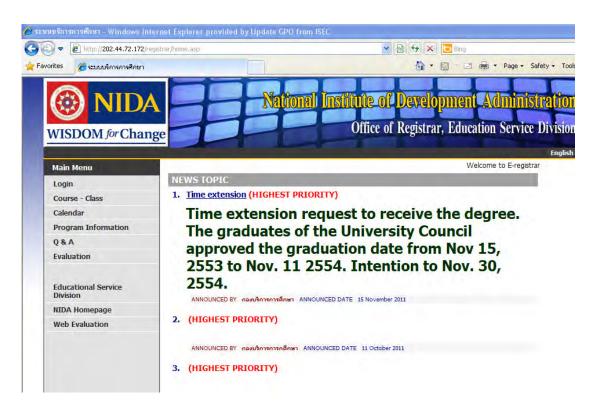


The National Institute of Development Administration

NIDA Academic Service System User Manual for Faculty



url: http://reg.nida.ac.th

Educational Service Division

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NIDA ACADEMIC SERVICE SYSTEM VIA INTERNET NETWORK

THE NIDA ACADEMIC SERVICE SYSTEM VIA INTERNET NETWORK is divided into 4 parts according to specific user type which are: (1) student, (2) staff, (3) faculty and (4) administration. For faculty, the system enables all lecturers to systematically search and retrieve data on numerous academic services the National Institute of Development Administrator (NIDA). Available services include student profile verification, academic calendar, open course listing, class schedules, grading, advisee profile verification, statistics of enrolment in your courses, etc. To access the system, go to http://reg.nida.ac.th from a web browser. The site is accessible from either on or off campus wherever NIDA network and/or the Internet connection are available.

Preliminary Agreement

1.1 Prerequisite knowledge

Before using the Academic Service System via Internet Network, you as faculty need to know basic computer and Microsoft Internet Explorer 5.x program at a minimum.

1.2 Glossary

1.2.1 Mouse refers to a small device which will put information into a computer. The mouse is usually used with the keyboard.



Figure 1: MOUSE

1.2.2 Click refers to the act of using your finger in pressing the left button on a mouse once and then releasing it quickly.

2. HOW TO USE THE SYSTEM

You can use NIDA Academic Service System at all computer connected with NIDA network and/or the Internet. As a user, you can simply indicate the Location or Netsite by going to the URL design by the Institute. The system is compatible with Internet Explorer. Pressing **ENTER**, the system will lead you to the general basic data everyone can use as shown below.

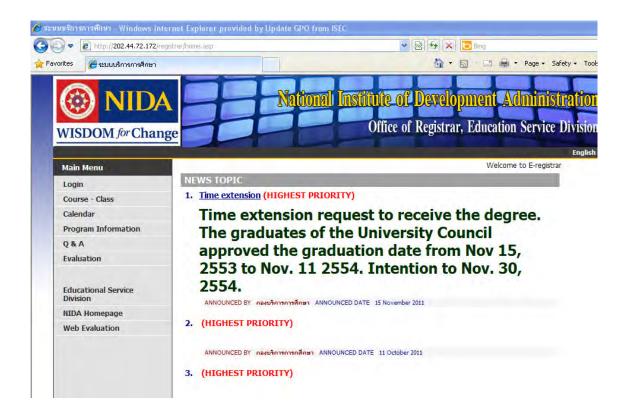


Figure 2: The HOMEPAGE

When you log in NIDA Academic Service Division website, the news announcement page will automatically appear. On this screen, the system will display information and order of importance. Simply move the mouse and click on the title of each announcement for further details (if any). Your regular visit to this website allows you to see the latest news or announcement posted by the academic Service Division at all times.

On the left-hand side of the screen, you will see a menu of different functions available for use, including LOGIN, COURSE-CLASS, CALENDAR, PROGRAM INFORMATION, QUESTION & ANSWER (Q&A) and EVALUATION, . There are a number of details at you disposal; just click on the desired item.

2.1 Login

For activities in private, e.g. student profile verification, your teaching timetable, change password, etc., simply click **LOGIN** on the menu. Enter your ID number and Password. If your ID number and password are authenticated, the system will allow you to use the system. (**Caution:** Your password must be kept secret and told to or shared with other people. These people can use your ID number in accessing your account, causing negative consequences and substantial damages.)

Step-By-Step Guide

- 1. Click on the LOGIN menu.
- 2. Insert your ID number.
- 3. Click the **LOGIN** button.

0	Login name	-	
2	Password		
	÷	LOGIN	

Figure 3: ID NUMBER and PASSWORD ENTRY Screen

The security of password entry into NIDA Academic Service System is ensured to be on par with universal standards. The key in the lock at the right bottom of the screen has verified that the connection to this server is encrypted.

After the authentication process, the system will lead you to the News Announcements page. Any posted announcements will be viewable from this screen. To log on the system, a faculty member who also holds the position of an administration or a staff member can select the system according to the status as befitted, i.e. the system for staff, faculty or administrations. To log in any system, you have to choose the status which allows you to have access to certain data you would like to work with. For the faculty who does not hold any status of administrations or staff members, the system will automatically skip this page and direct you to the screen for faculty only.

SYSTEM FOR STAFF
SYSTEM FOR INSTRUCTOR
SELECT

Figure 4: SYSTEM SELECTION Screen

When you already log in, the system will show you the main menu for faculty. The main menu will display functions available for faculty on the left-hand side of the screen as follows:



Figure 5: FACULTY Screen

2.2 Change Password

You can change your password on the screen by using the **CHANGE PASSWORD** menu. The password should comprise both letters and numbers. The alphanumeric combination should exceed 6 letters.

Step-By-Step Guide

- 1. Click CHANGE PASSWORD.
- 2. Insert the old password in the new password field.
- 3. Insert a new password in the new password field.
- 4. Re-insert the new password for confirmation, thereby preventing errors.
- 5. Click CHANGE PASSWORD as shown in Figure 6 below.

WISDOM for C	Office of Deviction Education Couries Division
Main Menu	Pressage * System for intructor * English *
Go Back	CHANGE PASSWORD OLD PASSWORD
	Login name NEW PASSWORD
	CONFIRM NEW PASSWORD CHANGE PASSWORD

Figure 6: CHANGE PASSWORD Screen

This page ensures maximum security because the information you enter into it will be encrypted. You can notice the security lock at the right bottom of the screen.

2.3 Bibliography

This page shows your user profile. You can update your personal data on this screen. You can edit/update your information to the extent identified by the Office of Registrar and Statistics.

WISDOM for Chan			f Development Administration of Registrar, Education Service Division Message + System for Intructor + English +
Main Menu			
×	BIBLIOGRAPHY		
Go Back	STATUS:	Ajam 💌 ENGอาจารย์ทั่วไป ENG ปกติ Office of the President Yes 💌	

Figure 7: BIBLIOGRAPHY Screen

Step-By-Step Guide

- 1. Select **BIBLIOGRAPHY** on the screen.
- 2. You can edit your personal data at your disposal; just enter your new information in the desired field.
- 3. If you want to cancel the past record, press Go BACK.
- 4. To record your updates, press SUBMIT.

2.4 Advisory Duty

The Advisory Workload Menu consists of numerous sub-pages. For instance, moving the mouse and clicking the **ACADEMIC YEAR OF ADMISSION** link will launch a new window, and the browser will be directed to a list of your advisees according to their admission years. If you move the mouse and click **STUDEN ID**, the screen will suddenly display the data of that particular student. If you click **PHOTO**, the system will display your advisees' pictures. Clicking the **ACCESS STATUS** icon, you can control student access privileges to your course by using the setting as shown below.



Figure 8: ADVISEE LISTING Screen

Moving the mouse to the **ACADEMIC YEAR OF ADMISSION** icon allows you to navigate a list of academic years. Clicking academic year, you will see your advisee listing in that particular year.

ADVISEE LISTING



Figure 9: ADVISEE LISTING IN AN ACADEMIC YEAR Screen

Symbols on the screen showing your advisory workload can be explained as follows:

 Allow students to use the system as usual = Lock/Disallow students to use the system = Lock/Disallow students to register = Lock/By staff (This field cannot be changed by faculty) 	When you click STUDENT'S ACCESS PRIVILEGES , the icon in front of the student ID number will toggle from LOCK to UNLOCK and vice versa. For the LOCK BY STAFF icon, the faculty cannot change anything. If you feel any changes need to be made, contact the Office of Registrar and Statistics.
Click to send messages to your students.	When clicking NOTE PAD , you can directly send a message to each student. Upon logging in, students will see their in-box messages automatically.

On the **ADVISORY DUTY** screen, also displayed are a number of a student data, such as the student name, year of study, registered credits, passed credits, GPA, current status, and photo.

Also when you click **STUDENT ID**, the screen will display each student you want to view. On the screen, you as the faculty have full authority to access all information. As such, you can verify any information in the same way like the students do it themselves. The system will then keep records whenever any information is updated.



Figure 10: STUDENT PROFILE Screen

2.5 Teaching Duty

When you select **Teaching Duty**, there will be a main menu with numerous submenus, e.g. enrolled student list, grade entry, thesis student list, teaching timetable, etc. Each sub-menu can be further explained as follows:



Figure 11: TEACHING DUTY Screen

2.5.1 <u>Enrolled Student List:</u> Use Enrolled Student List to view all students enrolling in any class you are teaching. You can view your class roster in the screen by clicking **COURSE TITLE**, or export your student list to work in other functions. If you click \blacksquare , the class roster in the form of the word file will be downloaded. If you click \blacksquare , you will be link to an Excel file.

REGIS	TRATION STUDENT LI	ST					
ACADEMIC Y	EAR 42010 2011 2012						
COURSECODE	COURSE	GROUP	TAKE	ENTRY	EXP	ORT	Upload File
SEMESTER 1							
Bangkok	Regular Master's Degree Programs						
PA7200	PERFORMANCE MANAGEMENT AND EFFECTIVENESS IMPROVEMENT	R1	20	6	38	×	5
PP9000	INDEPENDENT STUDY	R1	62	2	W	26	4
Bangkok	Special Master's Degree Programs						
PA6200	HUMAN CAPITAL MANAGEMENT	BK 24	250	152	10	×	1
PP6005	INFORMATION SYSTEM FOR MANAGEMENT	B1	245	206	14	*	5

Figure 12: ENROLLED STUDENT LIST Screen

Click the *constant of the IMPORT FILE* column will lead you to the new screen, where you can attach a document file as a course material for student to download.

 COURSE
 ND4000 : FOUNDATION FOR GRADUATE STUDIES, GROUP R1

 PROVINCE /CITY
 Bangkok

 DEGREE
 Regular Master's Degree Programs

 ACADEMIC YEAR
 2011 SEMESTER 2

ORDER	ORDER File	
Add File	C:\Documents and Settings\All Users\Desktop\applica Browse	ADD

Figure 13: COURSE MATERIAL Screen

 COURSE
 ND4000 : FOUNDATION FOR GRADUATE STUDIES, GROUP R1

 PROVINCE /CITY
 Bangkok

 DEGREE
 Regular Master's Degree Programs

 ACADEMIC YEAR
 2011 SEMESTER 2

ORDER	File		FIle Size (Byte)
1	application form the-sis.doc		106,496 DELETE
Add File		Browse	ADD

Step-By-Step Guide

- 1. Click **BROWSE** to search and select the document file in your computer.
- 2. Click **ADD** to upload your document to the server.
- 3. Display the document file name you added to the system. Your students can see the file as soon as you log on the system.

2.5.2 <u>Grade Entry</u>: On the GRADE ENTRY screen, there will be a number of subpages you can go to. For example, if you click COURSE CODE, you can view the accumulative GPA of each student who enrolls in your course. Clicking 1.2 Int the grade entry

will launch a new window and you will be directed to record the score range and grading. If you click A,B, a new screen enables you to enter grades, and so on and so forth. The step-

by-step details will be explicated later.

GRADE ENTRY

	ENTRY C YEAR 42010 2011 2012► OR BB to entry point or grade.					
COURSECODI	COURSE	GROUP	TAKE		iry entry Int grad	
SEMESTER	1	-			Cardell Burthings of	
Bangkok	Regular Master's Degree Programs					
PA7200	PERFORMANCE MANAGEMENT AND EFFECTIVENESS IMPROVEMENT	R1	20	6 指	A, B	21/11/2011
PP9000	INDEPENDENT STUDY	R1	62	2 🚼	A, B	13/12/2011
Bangkok	Special Master's Degree Programs					
PA6200	HUMAN CAPITAL MANAGEMENT	BK 24	250	152 🚼	A, B	29/08/2011 29/08/2011 ??????
PP6005	INFORMATION SYSTEM FOR MANAGEMENT	B1	245	206 🔡	A, B	13/09/2011 13/09/2011

Figure 14: GRADE ENTRY Screen

Click the <u>loc</u> icon in the SCORE column, and you will go to a new screen for saving scores. The menu on the left hand of the screen will provide two submenus of graded activities: ENTRY GRADE POINT and PRINT GRADE ENTRY PDF.

Main Menu	Assoc.Prof.Dr. Boon-Anan Phinaitrup						
Go Back Entry Grade Point Print Grade Entry Pdf	POINT ENTRY PROVINCE /CITYBangkok ACADEMIC YEAR 2554/1 DEGREE Regular N Programs COURSE PA7200 : PERFORMANCE MAN EFFECTIVENESS IMPROVEMENT SHOW RAW POINT CALCULATE	NAGEMENT AND					
	ORDER CODE NAME	REGISTRATION STATUS TOTAL SCORE Cal Or Result Resul					
	1 5310111028 Mr. Thapanut Kuakoonwong	Credit NORMAL					
	2 5310111029 Mr.Supakorn Arjsuntorn	Credit NORMAL					
	3 5310111033 Miss Saralee Jitcomepa	Credit NORMAL 🗹					
	4 5310111047 Mr. Tanunpol Choungprayoon	Credit NORMAL					
	5 5310111067 Miss Suchada Soonghoen	Credit NORMAL					
	6 5310111075 Mr.Chitsanupong Ponngam	Credit NORMAL 🗹					

Figure 15: POINT ENTRY Screen

In the submenu for recording score ranges, you need to identify the proportion of graded activities first by going to the submenu **ENTRY GRADE POINT.** You as faculty are authorized to use the screen. As the rule, the right to access the course taught by more than one lecturer allows you to do the task automatically. **RECORD SCORE**

1) Grading method selection

GRADE POINT ENTRY

PROVINCE /C	TY Bangkok					
DEGREE Regular Master's Degree Programs COURSE PA7200 : PERFORMANCE MANAGEMENT AND EFFECTIVENESS IMPROVEMENT						
group R1 Academic Year	2554/1					
1. Select Grade Type		5. Set	Grade	Range		
GRADE A, A-, B+, B	. B-, C+, C, C-, D, D-, F 🔹	GRA	DE	FIX-RANGE	T-SCORE	MEAN-SD
2. Select Cut Grade 1	ype	A	>=	85		0
FIX-RANGE	FIX-BATE	A-	>=	80		C
T-SCORE	T-SCORE	B+	>=	75		C
C MEAN-SD	MEAN/SD	в	>=	70		C
3. Set Point Rounding		B-	>=	67		-
Net point decimal places	at 0 👻					
4. Set Range Grade		C+	>=	65		0
Max A 🔻 Min F		С	>=	60		C
		C-	>=	57		C
		D	>=	55		C
		D-	>=	50		(
		F	>=	0		0
					S	UBMIT

2) Aggregate score method

RDER	DESCRIPTION	TOTAL POINT	EXAM TYPE	SHOW DATA	WEIGTH (%)	INSTRUCTOR		
1	SCOER QUIZ	20	QUIZ -	NOT SHOW -	20	Assoc.Prof.Dr. Boon-Anan Phinaitrup	•	DELETE
2	SCORE MIDTERM	30	MIDTERM -	NOT SHOW -	30	Assoc.Prof.Dr. Boon-Anan Phinaitrup	•	DELETE
3	SCORE FINAL	50	FINAL -	NOT SHOW -	50	Assoc.Prof.Dr. Boon-Anan Phinaitrup	•	DELETE
			QUIZ -	NOT SHOW -		Assoc.Prof.Dr. Boon-Anan Phinaitrup	٠	
			QUIZ -	NOT SHOW -		Assoc.Prof.Dr. Boon-Anan Phinaitrup	•	
			QUIZ -	NOT SHOW -		Assoc.Prof.Dr. Boon-Anan Phinaitrup	•	
			QUIZ -	NOT SHOW -		Assoc.Prof.Dr. Boon-Anan Phinaitrup	٠	
			QUIZ -	NOT SHOW -		Assoc.Prof.Dr. Boon-Anan Phinaitrup	•	
			QUIZ -	NOT SHOW -		Assoc.Prof.Dr. Boon-Anan Phinaitrup	•	
			QUIZ -	NOT SHOW -		Assoc.Prof.Dr. Boon-Anan Phinaitrup		
		100.00			100			

Figure 16: ENTRY GRADE POINT Screen

1) Grading method selection

Grading methods can be subsumed under 3 major systems as follows:

Method No.	Grading Systems	Description
1.	FIX-RATE	For the grading method, you as faculty define the range of scores for each grade. The fixed value of scores will be inserted in the FIX-RATE field. The input score will be the starting point.
		Examples: Grade FIX-RATE A 85-100 $A \ge 85$
		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		Will be indicated in each field like this:
2.	T-SCORE	The grading is carried out by using Normalize T- SCORE. By this means, the system will use the total score to arrange T-score and divide score range according to the highest and lowest value. Use the Normal Curve Model (which needs to indicate Item No. 4: The highest and lowest grade). 4. Indicate the highest and lowest grade. The highest Are The lowest Free
3.	MEAN-SD	 This grading system relies on MEAN-SD. To accomplish this, each grade has a fixed range of score equal to 1 SD (B+ -> B =05.SD) (This system needs to indicate No.4 the highest and lowest grade. 4. Indicate the highest and lowest grade. The highest Area The lowest Free

2) Aggregate score method set-up

RDER	DESCRIPTION	TOTAL POINT	ЕХАМ ТҮРЕ	SHOW DATA	WEIGTH (%)	INSTRUCTOR	
1	Aggregate	100	QUIZ 💙	NOT SHOW 💌	20	~	[DELETE
2	Midterm	100		NOT SHOW 💌	30	~	[DELET
3	Final	200	FINAL 🗸	NOT SHOW 💌	50	*	DELET
			QUIZ 💌	NOT SHOW ¥		*	
			QUIZ 💌	NOT SHOW 💌		~	
			QUIZ 💌	NOT SHOW 🛩		*	
			QUIZ 🗸	NOT SHOW 🛩		*	
			QUIZ 💌	NOT SHOW 🗸		*	
			QUIZ	NOT SHOW 💌		*	
			QUIZ 💌	NOT SHOW 🛩		*	
		400.0	0		100		

Figure 17: AGGREGATE SCORE ETHOD Screen

You can select to add up to 100 times of collecting score on aggregate. Each time, you need to enter the following data.

Item	Description
Description	Assign a name of each scoring
Total point	Raw score
Exam type	Test type is divide into QUIZ, MIDTERM and FINAL
Show data	Score status to be announced to all students
Weight	Ratio of scores in percent form of the total score on aggregate
Instructor	Name of faculty who is authorized to insert the score

Remarks: If the score set-up is numbered alike among different sections, the system will automatically transfer the scores. You as faculty can delete the aggregate score item by clicking **DELETE** in the score insertion column. The delete score will be irretrievable.

AGGREGATE POINT ENTRY

PROVI	INT NCE / CITY IIC YEAR	2554/1 DEGREE Regular M PA7200 : PERFORMANCE MA EFFECTIVENESS IMPROVEME	NAGEMENT AND	1	F D		C C+ 1 160 165	B- B	8+ A- 2 1	FIX RANGE AVG=79.1 SD=7.135! N=0 A 2	5		
					EDIT	EDIT	EDIT			EDIT		Adjust	
ORDER	CODE	NAME	REGISTRATION	STATUS	ORDER1 T120 W:20%	ORDER2 <u>T:30</u> W:30%	ORDER3	TOTAL	T-SCORE	Cal Or Manual	Result	Grade Result	REAL GRADE
1	5310111028	Mr.Thapanut Kuakoonwong	Credit	NORMAL	10	28	48	86	57		A		
2	5310111029	Mr.Supakorn Arjsuntorn	Credit	NORMAL	15	28	44	87	64	-	A.		
3	5310111033	Miss Saralee Jitcomepa	Credit	NORMAL	18	26	35	79	48		B+		
4	5310111047	Mr.Tanunpol Choungprayoon	Credit	NORMAL	12	25	29	66	36		C+		
5	5310111067	Miss Suchada Soongnoen	Credit	NORMAL	17	27	39	83	52		A-		
6	5310111075	Mr.Chitsanupong Ponngam	Credit	NORMAL	16	20	40	76	43	~	B+		

Figure 18: POINT ENTRY Screen

The screen for recording scores used in grading is comprised of two main parts which are:

- Part 1 is for inserting raw scores (AGGREGATE SCORE Column).
- **Part 2** is for adjusting calculated grades. You can use the **GRADE ADJUSTMENT** function for removing some students from the group and grading them manually (self-grading method).

RAW SCORE INSERTATION

The quantity of score fields mainly depends on the number of times for raw scores on aggregate. The heading of each column will show the conditions of how to collect the score as follows:

EDIT	Click to enter raw scores. When pressing, the EDIT button will change from EDIT to SAVE . You need to press SAVE after filling scores. The word LOCK shown means that you cannot save the scores. This condition will be indicated from the SCORE RANGE screen.
Level 1	 This column tells you the number of the aggregate scores. If you move your Mouse and place it on Point, the system will display the name the name of each score on aggregate. If you click on the ORDER button, the system will arrange in order of score.
T:100 W:20%	The aggregate score refers to the total score of 100 and is kept with 20% weight.
	Press the button in order to display the score imported from files as follows: Step 1. Open file and order data for example STUDENTCODE POINT #3048338 23 #306108 24 #4308447 Step 2. Copy data and Paste to Area Box Step 3. Press Import The import file must have two columns: STUDENT ID and RAW SCORE. The import can be completed by copying the data and then paste them in the AREA BOX. Then, press IMPORT as shown below. Substantion 187 \$4001101 \$7 \$40012005 \$83 Import \$80

Save

Grade

Result

Result

Manual

Manual

Manual

A A-

B+ В B-C+ C Manual

C-D Manual E

B-

D-

GRADING AND GRADE TRANSFER

Upon completion of score record, you will se that the system calculates the grades in an on-line, real-time manner. Such transaction is shown in this column. The received grade will be displayed in the **RESULT** field. The grade can then be transferred by clicking on the **DISK** icon. The system will automatically transfer the calculated grade to the Result ADJUST/GRADE RESULT column.

Remarks: Grade transfer can be performed to only students who are set up as CAL in the CAL OR MANUAL column.

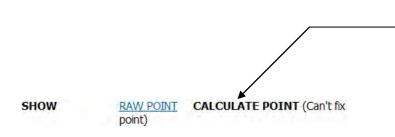
MANUAL GRADING

This command is used for adjusting the calculated grade or pulling outliers-the students with exceptionally high or low scores distant from the sample group. This process can be completed by pressing the CAL OR MANUAL button.

Item	Description	
EDIT Cal Or Manual	Cal or Manual This command is used to determine the grading via the system or manual grading. Upon pressing CAL OR MANUAL, you need to SAVE by clicking the CHECK BOX.	EDIT Cal
Result	 Display result This field displays the calculated grades. If you want to grade some students manually, select MANUAL by selecting ✓ in the first column. Instead of showing the student's grade, the word MANUAL will appear in the field. You as faculty can manually insert the grades of these students by clicking ADJUST in its field. Manually grading these students will change the <i>N</i> value the population, resulting in a decrease in statistical calculation. 	Manu F F E M M M M M M M M M M M M M M M M M
Adjust Grade Result	Adjust This command is used to manually grade your students. Clicking on the ADJUST button, you can change only students' grades you set up as MANUAL.	Г Г

Remarks: Students who registered and then withdrew with W, the system will automatically remove them from the sample group.

MODE SELETION TO DISPLAY RAW POINT OR CALCULATED POINT



Click to choose CALCULATED POINT DISPLAY MODE.

Two MODES you can select are:

- **RAW POINT** is the score you insert into the system.
- **CALCULATED POINT** is the score calculated in form of percentage (%) as assigned. In this **MODE**, scores are unalterable.

THE T-SCORE TABLE USED AS THE REFERENCE GUIDE IN THE SYSTEM

Т	Area	Т	Area	Т	Area	Т	Area	Т	Area
10	0.0032	21	0.1900	41	18.4100	61	86.4300	81	99.9030
11	0.0064	22	0.2600	42	21.1900	62	88.4900	82	99.9310
12	0.0074	23	0.3500	43	24.2000	63	90.3200	83	99.9520
13	0.0110	24	0.4700	44	27.4300	64	91.9200	84	99.9660
14	0.0160	25	0.6200	45	30.8500	65	93.3200	85	99.9770
15	0.0230	26	0.8200	46	34.4600	66	94.5200	86	99.9840
16	0.0340	27	1.0700	47	38.2100	67	95.5400	87	99.9890
17	0.0480	28	1.3900	48	42.0700	68	96.4100	88	99.9928
18	0.0690	29	1.7900	49	46.0200	69	97.1300	89	99.9952
19	0.1000	30	2.2800	50	50.0000	70	97.7200	90	99.9968
20	0.1300	31	2.8700	51	53.9800	71	98.2100		
		32	3.5900	52	57.9300	72	98.6100		
		33	4.4600	53	61.7900	73	98.9300		
		34	5.4800	54	65.5400	74	99.1800		
		35	6.6800	55	69.1500	75	99.3800		
		36	8.0800	56	72.5700	76	99.5300		
		37	9.6800	57	75.8000	77	99.6500		
		38	11.5100	58	78.8100	78	99.7400		
		39	13.5700	59	81.5900	79	99.8100		
		40	15.7800	60	84.1300	80	99.8650		

2. Click on the $\begin{bmatrix} A,B\\Int \end{bmatrix}$ icon in the **GRADE INSERTION** column will lead you to a new screen for recording grades.

	GRAD ROVINCE /CITY Bangkok, R ACADEMIC YEAF ANCE MANAGEMENT AND PAGE NO. 1/1, TO	R 2554 SEMES	NESS	1		R1
ORDER STUDENT CODE	NAME	OLD VALUE	GRA	DE ENTRY	REGISTRATION	STATUS
1. 5310111028	Thapanut Kuakoonwong		A .	• 3	Credit	
2. 5310111029	Supakorn Arjsuntorn		A- •	• 3	Credit	
3. 5310111033	Saralee Jitcomepa			. 3	Credit	
4. 5310111047	Tanunpol Choungprayoon		A	3	Credit	
5. 5310111067	Suchada Soongnoen		A- B	3	Credit	
6. 5310111075	Chitsanupong Ponngam		B+ B- C C+	3	Credit	
GRADE E	in En do ronnae	NO.1 OF	C-	AL PAGES	1 PAGE(S)	
Fig	gure 19: RECORD S	SCORE So	ree	n When	Clicking Int]

3. Click on **<u>GRADE PRINTOUT</u>** and then go to a new screen for printing via Microsoft Word as shown below.

6	3)	ational Iminist	Institute of Development ration	PROVINCE /CIT	IT GRADE Y Bangkok ER 1/2011
DEGRE	Ē	Reg	ular Master's Degree Programs Public Administrat	ion	
COURS	SE	PA7	200 : PERFORMANCE MANAGEMENT AND EFFE	CTIVENESS IMPROVEM	ENT
CLASS	JCTOR	1022	c.Prof.Dr. Nisada Wedchayanon <u>Assoc.Prof.Dr</u> . Boon-Anan aitrup <u>Asst.Prof.Dr</u> . Werawat Punnittamai	GRO	OUP No. R1
ORD ER	STUD COI		NAME		GRADE
1	53101	1028	Mr. Thapanut Kuakoonwong		A
2	53101	1029	Mr. Supakom Arjsuntom		в
3	53101	1033	Miss Saralee Jitcomepa		в
4	53101	1047	Mr. Tanunpol Choungprayoon		B+
5	53101	1067	Miss Suchada Soongnoen		B-
GRADE	NUMBER	%			
A	1	20.00			
A-	0	0.00			
B+	1	20.00			
в	2	40.00			
B-	1	20.00			
C+	0	0.00			
С	0	0.00			
C-	0	0.00			
D	0	0.00			
D-	0	0.00			
F	0	0.00			
NOT SPECIFY	6	100.00			

Figure 20: GRADE REPORT

2.5.3 <u>Thesis Student List</u>: When clicking this submenu, your **THESIS STUDENT LIST** will be viewable.



Figure 21: Your THESIS STUDENT LIST Screen

2.5.4 <u>**Teaching Timetable**</u>: You can view your timetable in the year/semester by clicking the **TEACHING TIMETABLE** menu. You can also search other lecturers' schedules by using the **CLASS SHCEDULE** menu.

1) **TEACHING TIMETABLE** will show your pedagogical workload in particular.

Step-By-Step

- 1. On the **TEACHING DUTY** screen, click the **TEACHING TIMETABLE** menu.
- 2. The system will display the data of year/semester and your timetable as shown in Figure 22 below.

Asst.Pro	f.Dr. XXXX	xx xxxxxx	xxxxx				
TEACH		IETABLE			-		
Ketkanda	a Jaturong	jkachoke A	Cademic y	EAR (2011)	/123		
Day/Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00
Mon							
Tue		<u>PLA6000</u> , D1	L				
Wed							
Thu							
Fri							
Sat						<u>A\$4003</u> , B1	
Sun							
* The foll		a as shown	below com	bined with a	ouse code,	group build	ing classroom

respectively. Eng : ข้อมูลตารางเรียน/ตารางสอบ เป็นข้อมูลตามประกาศของสถาบัณฑิตพัฒนบริหารศาสตร์

Figure 22: Your TIMETABLE Screen

Remarks: The data shown in this table are made up of course code, section, building and room, respectively. The system will automatically display the repetitive schedule (if any) in red ink.

2) **SEARCH TEACH TIME** is the menu which apprises you of other lecturers' teacher teaching timetable.

Step-By-Step Guide

- 1. On the **TEACHING DUTY** screen, go to **TEACHING TIMETABLE** menu, and then click **SEARCH TEACH TIME.**
- 2. You need to identify the condition in your search. You can insert the fore name and/or surname of the desired lecturer. You can use the symbol (*) to impose the search conditions.



Figure 23: Assign SEARCH TERMS for TEACHING TIMETABLE

Supposing that you want to search the class schedule of the lecturer whose first name is Supang, simply insert the word Supang in the box **PLEASE SPECIFY NAME.** Then, indicate the quantity of search results; otherwise, the system will display 25 names match your search term. After assigning your search conditions, click on the **SEARCH** button. The system will show its search results as shown in Figure 24 below.



Figure 24: Select the Desired Lecturer's Name

3. Clicking on the desired lecturer's class schedule, you will see the screen as shown in Figure 25.



Figure 25: Select the Desired Lecturer's CLASS SCHEDULE

2.6 Message to Student

You can send messages to or e-mail each student of you or desired group of students, or all advisees. The message sent to each student or your course roster will appear in their **ANNOUNCEMENT** page on an individual basis. upon accessing the system, each of your students will automatically receive your message. In case a message is sent to all NIDA students, the message will appear on the announcement in the public section.

Step-By-Step Guide

- 1. On the main page, click on the MESSAGE TO STUDENT menu.
- 2. Indicate the type of your message receivers by clicking the circle in front of each option. If you want to send message to an individual student, insert his or her **STUDENT CODE** in its field. If you want to circulate the news among the entire class, insert the course number, section, program, and campus.
- 3. Insert the subject in the text box **TOPIC NAME**.
- 4. Insert the message in the text box MESSAGE.
- 5. Set up the DATE/MONTH/YEAR you want the text to start appearing.
- 6. Set up the DATE/MONTH/YEAR you want the message to disappearing.

- 7. Set up the level of importance. (The message will be displayed in order of importance.)
- 8. Click SUBMIT.

	TO STUDENT			
1	STEP1 Please select option to send your mes	sage		
	IAL			
GROUP				
O CONSULT	T STUDENT			
	C YEAR 2010 2011 2012			
COURSECOL	COURSE	GROUP T	AKE EI	ITR
SEMESTER 2	2			
Bangkok	Regular Master's Degree Programs			
ND4000	FOUNDATION FOR GRADUATE STUDIES	R1	90	1
1	STEP 2 Please enter topic's name and messa	ge and then pre	ess SUE	BMI
TOPIC NAME MESSAGE	E Report Submission			
	have not sent me your report yet			
You can't sp	your report yet			
1.000 1.000 .000				
NO. OF CHA	your report yet ecify more than 500 charlecters.			
NO. OF CHA	your report yet ecify more than 500 charlecters. RACTER(S) 56			
NO. OF CHA	your report yet ecify more than 500 charlecters. RACTER(S) 56 STEP 3 Files to send with message			
NO. OF CHA	your report yet ecify more than 500 charlecters. RACTER(S) 56 STEP 3 Files to send with message			
NO. OF CHA File 1: File 2:	your report yet ecify more than 500 charlecters. RACTER(S) 56 STEP 3 Files to send with message Browse Browse			
NO. OF CHA File 1: File 2: File 3:	your report yet ecify more than 500 charlecters. RACTER(S) 56 STEP 3 Files to send with message Browse Browse			

Figure 26: MESSAGE TO STUDENT Screen

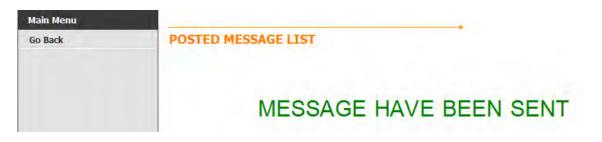


Figure 27: The Message Popping Up When Your Message Has Already Been Sent to Your Student

9. You as faculty can monitor and edit the message sent to your students. Just click on the **SENT** menu as shown in Figure 28 below.



Figure 28: SENT MESSAGE

10. If you as faculty want to delete your sent message, just click [DALETE MESSAGE] in the last field. If you want to edit your sent message, simply click on the SUBJECT button, and revise the information accordingly. Then, click SUBMIT in e-mail your students as shown in Figure 29 below.

o Back	MODIFY MESSAGE						
	COURSECODE	COURSE	GROUP TAKE ENTRY				
	ND4000 FOUNE	DATION FOR GRADUATE STU	DIES R1 90 11				
	TOPIC NAME	Report Submission					
	MESSAGE	For students who have					
		not sent me report yet					
	You can't specify more that	an 500 charlecters.					
	NO. OF CHARACTER(S)	49					
	Attachement	File 1:	Browse				
		File 2:	Browse				
		File 3:	Browse				
	STARTED DATE	28 November ⊻ 1468					
	UNTIL	2 December 😪 1468					
	PRIORITY	9 - HIGHEST PRIORITY					
		SUBMIT DELETE MES	SAGE				
TIME 10:58:08							

Figure 29: Screen for Editing SENT MESSAGE

2.7 Check Student Information

You can check the status of each student of yours in each semester including GPA in each semester, accumulative GPA, number of credits registered in a certain semester, and accumulative credits.

Step-By-Step Guide

- 1. From the main menu, click CHECK STUDENT INFORMATION.
- 2. Identify the conditions, such as **STUDENT CODE**, **NAME**, or **SURNAME** of the student record you want to go into.

WISDOM for C	Office of Degistron Education Coming Division
Main Menu	CHECK STUDENT'S INFORMATION
Go Back	STUDENT NAME SURNAME
	STATUS ALL SEARCH SPECIFY THE MAX NUMBER OF RECORD 25

Figure 30: CHECK STUDENT INFORMATION Screen (Continued From Figure 5)

3. Click **SEARCH**, the screen will report your student profile as shown in figure 31.

io Back		JDE NT CODE		1 STAT		GRAD	UATE ON 4/1	0/1994		
	PROVIN SCHOO	PROVINCE /CITY Bangkok SCHOOL Public Administration PROGRAM Human Resource Manage			DEGREE Name of Program		Regular Master's Degree Programs Master of Public Administration Prog			
	SUM CR		45	and the second	POINT	3.44				
	YEAR SI	EMESTER	STATUS	REGISTRATION S	TATUS C	REDIT	SUM CREDIT	POINT	SUM POINT	
	1992	1	Regular	ENGทำการลงทะเบียนแล้	ว (ลงปกติ)	9	9	3.43	3.43	
	1992	2	Regular	ENGทำการลงทะเบียนแล้	ว (ลงปกติ)	9	18	3.43	3.43	
	1992	3	Regular	ENGทำการลงทะเบียนแล่	ว (ลงปกติ)	3	21	3.30	3.41	
	1993	1	Regular	ENGทำการลงทะเบียนแล้	ว (ลงปกติ)	12	33	3.52	3.45	
	1993	2	Regular	ENGทำการลงทะเบียนแล้	ว (ลงปกติ)	12	45	3.40	3.44	
	1994	1	CRADUATE	ENGยังไม่ทำการลงทะเบี		-	45	0.00	3.44	

Figure 31: The Screen When Clicking SEARCH (Continued from Figure 30)

2.8 Course Search

You can go into the information of each course in details from the **COURSE SEARCH** menu. The information contains course number, course title in Thai/English, credit number, and school. You will also learn more about the course concerning the program, the field, the enrollment terms, number of sections, class schedules, room/building, limited enrollment, number registered students, the rest of available seats, etc.

Step-By-Step Guide

- 1. Use the mouse to click on the COURSE SEARCH menu.
- 2. Specify the conditions for COURSE SEARCH, starting from the school, campus program, course number, and/or course title of the course you to look into. You can use the symbol (*) to identify some part of the course number, and/or the course title. If you do not type any message in the COURSE CODE field, the system will search the course with out the course number. Similarly, if you do not type any message in the COURSE NAME field, the system will automatically search the course regardless of the course title as shown in the following figure.

o Back	COURS	E SEARCH		
	STEP 1	SCHOOL ALL	~	
	STEP 2	ACADEMIC YEAR 2012 • - 1 • PROVINCE /CITY Bangkok		
		DEGREE Regular Master's Degre	e Programs	
	- STEP 3	INPUT COURSECODE/COURSENAME AN	D CLICK BOTTON SEARCH FOR S	EARCHING
		COURSECODE AS* COURS	NAME	SEARCH

Figure 32: The Screen Displaying Conditions for Course Search

	Click at course code for showing course's information									
COURSECODE	COURSE NAME	CREDIT	TIME	GROUP	TAKE	ENTRY	LEFTOVER	STATUS	COURSE SYLLABUS	
<u>AS4001</u>	MATHEMATICS FOR APPLIED STATISTICS	3		R1	45	35	10	NORMAL		
	Asst.Prof.Dr.Jugkarin Sukmok									
<u>AS4002</u>	OBJECT-ORIENTED PROGRAMMING IN JAVA	3		R1	30	20	10	NORMAL		
	 Asst.Prof.Patrawadee Tanawongsuwan 									
<u>AS4006</u>	DATA STRUCTURES AND ALGORITHMS	3		R1	99	9	90	NORMAL		
	Ajarn Dr.Sutep Tongngam									

Figure 33: The Result Gained from Clicking the SEARCH Button (continued from Figure 32)

The following figure is the screen displaying the details of the course number AS4001.

	SCHOOL		ed Statistics						
	Name of Progra		er of Science F	^p rogram in Appl	lied Statistics				
	CREDIT	3 TINUE: AR6602, AR6603, AR6604, AS6201, AS6202, AS6401, AS6402, AS7105, AS7204, AS7404, Cl6001							
		AND A DESCRIPTION OF A		R6604, AS6201	, <u>AS6202, AS6401</u>	, <u>AS6402</u>	, <u>AS7105, A</u>	<u> 87204, AS7404</u>	, <u>CI6001</u>
	SELECT SEMES	TER: 1 / 20	11 -						
Bang	kok								
	lar Master's Der	aree Proara	ms						
GROU	P DAY	TIME	CLASS ROOM	STUDY	SEAT(TOTAL S	EAT - USE	D • REMAIN)		
B1	Mon	09:00-12:00		С		45	35	10	
	Wed	09:00-12:00		C					
	INSTRUCTOR:	Asst.Prof.Dr.Jug	karin Sukmok						
		Information Syst	ems Management	YEAR 1 Over GRO	OUP YEAR 541 GROU				
		3 Aug 2011 TIM กุมารี	E 09:00 - 12:00 🐔	อง 406 ชั้น 4 อาคาร	สยามบรมราชกุมารี 3 <i>1</i>	Aug 2011 T	IME 09:00 - 12	:00 ห้อง 301 ชั้น 3 เ	อาคารสยามบรมรา
	FINALS:	12 Oct 2011 TIM 12 Oct 2011 TIM	E 09:00 - 12:00 Å E 09:00 - 12:00 Å	้อง 402 ชั้น 4 อาคาร ้อง 404 ชั้น 4 อาคาร	รสยามบรมราชกุมารี รสยามบรมราชกุมารี				
ourse	Description								

Figure 34: The Details of Each Course

For the open course in the present semester, details will include the number of sections, class schedule, venue, open enrollment, registered students, and the remaining available seats.

2.9 Learn Timetable

You can search your student's timetable from the **LEARN TIMETABLE** menu. The data of Student's Timetable will be shown according to the current academic year and semester.

Step-By-Step Guide

- 1. Use the mouse to click on the **LEARN TIMETABLE** menu.
- 2. Specify the course search conditions which are student ID, and/or student name as shown in the figure below.

Main Menu	STUDIED TIMETABLE
Go Back	CODE NAME Kan* SURNAME
	STATUS ALL SCHOOL ALL SEARCH
	SPECIFY THE MAX NUMBER OF RECORD 25
	 SUGGESTION 1. Searching for student's code which starting with <u>54</u> please insert 54*. 2. Searching for student's name which starting with <u>som</u> please insert som*. 3. Searching for student's name which ending with <u>chai</u> please insert *chai. 4. Specify student's status. 5. Specify the max number of record. 6. Press SEARCH to start searching.

Figure 35: Setting Conditions for Student's Timetable Search

You can also use the symbol (*) to indicate the Student ID and/or the name. The symbol (*) is usually used in the even that students want to identify only part of their Student ID and/or names. For instance, if you want to search the timetable of a student whose name starts with **Som**, and the Student ID starting with **49**, the student can insert only **49** in the Student ID field and the word **Som** in the Student Name field. Then, the number of results you want the system to display. If you do not specify any conditions, the system will display only the first 25 names from the search.

3. When clicking **SEARCH**, the system will search results of student names both in Thai and English, together with the Student ID, according to the conditions set up. The screen will show the search results in the order of Student ID as shown in the figure below.

STUDENT TIMETABLE

Main Menu	STUDIED TIMETABLE						
Go Back	Please click at student's code to display student's timetable						
	1 5320170057 Kanungnit Jiawkok คนึ่งนิล เสียวกัก 2 5320170058 Kaneungnit Kuasakul คนึ่งนิตย์ เกิลสกุล 3 5310131022 Kankhahath Piyakarn 3 5410112002 Kanumporn Kuntaka คนิมพร กิมพรกะ 5 5320171003 Kantawat Lommuang กับสิมารารธน์ คือนเมือง กับสมอง	Public Administration NORMAL Public Administration NORMAL Public Administration OUT OF STATUS Public Administration NORMAL Public Administration NORMAL					

Figure 36: Displaying the Result of SEARCH WITH CONDITIONS from Figure 35

4. When clicking the **STUDENT ID** you desire to look into his/her data, the system will display that student's timetable as shown below.

	Change		ivisio					
lain Menu	STUDY/EYA	Message * System for Intructor *	Englis					
io Back	NAME	INS SCHEDULE OF COOKSE ENROLLED						
GO BACK	STATUS	Regular						
	SCHOOL	Development Economics	Development Economics					
	Name of Program	m Master of Economics Program in Financial Economics	Master of Economics Program in Financial Economics					
	PROGRAM							
	CONSULTANT							
	ACADEMIC YEAR	R 4 2011 ▶ / <u>1</u> 2						
	Internet instance							
	Day/Time 9:00-10	0:00 10:00-11:00 11:00-12:00 12:00-13:00 13:00-14:00 14:00-15:00 15:00-16:00 16:0	00-17:					
	Day/Time 9:00-10	0:00 10:00-11:00 11:00-12:00 12:00-13:00 13:00-14:00 14:00-15:00 15:00-16:00 16:0	00-17:					
	Contraction of the Owner of the	FE7150, R1	00-17:					
	Mon Tue	<u>FE7150, R1</u> ท้อง 505 ชั้น 5 อาคารสยามชามราชกุมารั	00-17:					
	Mon Tue Wed <mark>vias</mark> S	<u>FE7150, R1</u> น้อง 505 ขึ้น 5 อาคารสบามชนหาชาญการี	00-17:					
	Mon Tue Wed visu 5 Thu	FE7150 , R1 <u>FE7120, R1</u> 3โอง 505 ขึ้น 5 อาคารสยามแรมราชกุมารี 501 ขึ้น 5 อาคารสยามแรมราชกุมารี	00-17:					
	Mon Tue Wed visu 5 Thu	FE7150 , R1 <u>FE7120, R1</u> 3โอง 505 ขึ้น 5 อาคารสยามแรมราชกุมารี 501 ขึ้น 5 อาคารสยามแรมราชกุมารี	00-17:					
	Mon Tue Wed visu 5 Thu	<u>FE7150, R1</u> ท้อง 505 ชั้น 5 อาคารสยามชามราชกุมารั	00-17:					

Figure 37: Details of STUDENT'S TIMETABLE

2.10 Teaching Timetable

The details of this function are already shown on the **SEARCH TEACH TIME** topic on Page 21.

2.11 Room Timetable

You can search the room availability information on the **ROOM TIMETABLE** menu. The system provides room availability services according to the academic year and semester both currently and previously.

Step-By-Step Guide

- 1. Move the mouse and click on the **ROOM TIMETABLE** menu.
- 2. The system will bring up all NIDA buildings.
- 3. Click on the **BUILDING NUMBER** to view the **ROOM LISTING** as shown below.

CLASS RO	OM'S TIMETABLE
SHOW DATA	SHOW ONCE ROOM SHOW ALL ROOM
• Select th	e building by clicking at the building code
PROVINCE /	CITY Bangkok
<u>101</u>	
102	
105	
106	
109	
110	
111	
112	
113	
121	
PROVINCE /	CITY Lamphun
201	
PROVINCE /	CITY Phitsanulok
301	

Figure 38: All Buildings Screen

When you click the desired **BUILDING NUMBER**, the system will display all rooms in a particular building including capacity of each room.

4. Click on the **ROOM NUMBER** to learn about the Room Availability allows you to view the details comprising the course number (no. of credits), section and program, respectively. Light blue and light green are used to differentiate rooms. A **light-blue room** refers to the room used in a normal manner; that is, there is only one class regularly using the room. Light-green rooms are also used in a normal manner, but there will be more than one class come to use this room. The red color means that the rooms on the timetable are used in an overlapped fashion. The system will show this overlapped cycle (or, the same room are used by more than one class).

Let's look at the following figure.

CLASS F	ROOM'S	TIMETABL	.E					
PROVINCE	/CITY Bang	kok						
CLASS RO	OM							
01201 : ห้อง	เบรรยาย อาคาร	1 ชั้น 2 ห้อง 201	TYPE : ห้องบรรย	ทย ไมโครโฟน, AM	MP, ลำโพง, โปรเจ	ลเตอร์, Visual, โ	อเวอร์เฮด CAPAC	CITY: 40 STA
EQUIPMEN	т							
ACADEM	IC YEAR 12	008			BETWEEN	28/11/2011	- 4/12/2011 🕽	
Day/Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:0
Mon			0, R1 11					
Tue		EC501, R1 L11				LA714, R1 L13		
tue		EC501, R1 L11						
		EC62	20, R1 11			20, R1 11		
Wed						PP602, R2		
								SE842, D1 L21
Thu			10, R1 11					
		EC743, R1 L11				ECON910, D1 L23		
Fri		EC786, R1 L11						

Figure 39: Timetable of Your Selected Room

2.12 Feed Back

This menu allows you to view and respond to any comments directly sent to you.

Step-By-Step Guide

- 1. One the main menu, click on the FEED BACK menu.
- 2. Select the MONTH/YEAR that you want to view the comments.

	SUGGESTION FROM USER								
DATE	TIME	MESSAGE							
04	23:02	 FROM Mr.Panupong Wattanasereekul QUESTION สวัสติครับ ผมชื่อภาบุพงศ์ วัฒนเสร็อุล รหัสนักศึกษา 5310811008 ปริญญาโท(ภาคปกติ) หลักสูตรภาษาและ การสื่อสาร อยากจะเรียบถามในเรื่องดังต่อไปนี้ 1. เรื่องการยกเลิกค่าบ่ารุงการศึกษาของหาง NIDA จะมีผล เกี่ยวข้องอย่างไรกับผมหรือไม่ และผมจะต้องห่าอย่างไรต่อไปครับ <u>ANSWER</u> เนื่องจากคุณได้ชาระเงินค่าขึ้นทะเบียนแล้ว ดังนั้นในภาค 1/2553 ที่ลงทะเบียน คุณไม่ต้องชาระเงินค่าบ่ารุงการ ศึกษา (ส่งเกตจากในแจ้งยอดการชำระเงินค่าลงทะเบียนที่ต้องน่าไปชาระเงินที่สนาการ) ส่วนภาคการศึกษาอา ไป ต้องเสียค่าบ่ารุงการ อุปกษา 23/3/2553 10:21:08 BY Miss Kochakorn Sujaritvisan 							

Figure 40: The USER COMMENT Screen

1. If you would like to respond to your student, click **ANSWER**. Then, type your message you want to e-mail your student. Select the type of receiver: individual or group. Then, click **SEND**.

REPLY TO USER COMMENT

ANSWE	R FEEDBACK				
FROM	Mr. Panupong Wattanasereekul (STUDENT)				
DAY	04/2/2553 23:02:52 เรียน อาจารย์ ผมขออนุญาตลาหยุด				
MESSAGE					
ANSWERED BY	X00X X0000000X				
DAY	23/3/2553 10:21:08				
รับทราบ xxxxxxxxxxxxxxxxxxxxxxxx	 1 .:				
You can't specify m	ore than 500 charlecters.				
NO. OF CHARACTER(S)	31				
ANSWER TYPE INDIVIDUAL 💌					
	SUBMIT				

Figure 41: Reply to USER COMMENT

2.13 Login Statistic

You can check your own access history by clicking on the **LOGIN STATISTIC** menu as shown in Figure 42.

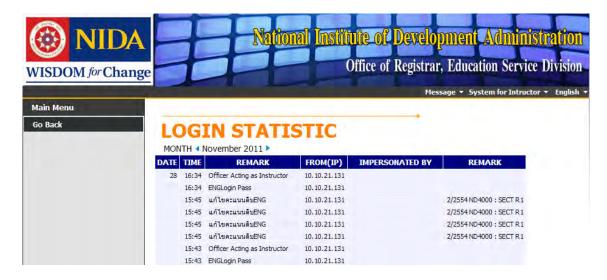


Figure 42: The LOGIN STATISTIC Screen

2.14 Logout

After using NIDA Academic Service System, you need to click **LOGOUT**, to prevent anyone from having unauthorized access to your information.

2.15 Supplement

There are two methods to send your course material file to your students as follows: **METHOD 1:** Send a document file to your students on the screen **E-MAILING STUDENT**.

Step-By-Step Guide

- 1. On the main page, click on the MESSAGE TO STUDENT menu.
- Indicate the type of your massage receiver by clicking the circle in front of each option. If you want to send a message to an individual student, insert his or her STUDENT ID in its field. If you want to circulate the news among the entire class, insert the course number, section, program and campus.
- 3. Insert the subject in the text box SUBJECT.
- 4. Insert your message in the text box MESSAGE.
- 5. Click **BROWSE** to choose a desired file you want to send.
- 6. Set up the DATE/MONTH/YEAR you want to the message to disappear.
- 7. Set up the level of importance. (The message will be displayed in order of importance.)
- 8. Click SEND.

MESSAGE	TO STUDENT			
1	STEP1 Please select option to send your messa	age		
	AL.			
⊙ GROUP				
CONSULT	STUDENT VEAR 2010 2011 2012			
COURSECOD		GROUP	AKEEI	NTRY
SEMESTER 2 Bangkok	Regular Master's Degree Programs			
ND4000	FOUNDATION FOR GRADUATE STUDIES	R1	90	11

TOPIC NAME	Report Submission	
MESSAGE	For students who have not sent me your report yet	
You can't specify	more than 500 charlecters.	
NO. OF CHARAC	A CONTRACTOR AND A CONTRA	
STE	2 3 Files to send with message	
File 1:	P 3 Files to send with message C:\Documents and Settings\ Browse	
_		
File 1:	C:\Documents and Settings\ Browse	
File 1: File 2:	C:\Documents and Settings\ Browse Browse Browse	
File 1: File 2: File 3: STARTED DATE	C:\Documents and Settings\ Browse Browse Browse	

Figure 1: MESSAGE TO STUDENT Screen

Remarks: the message and document file sent in this way will appear on the first screen when your students log in the system. The students can also download the file for viewing.

METHOD 2: Send a document file to your students on the REGISTATION STUDENT LIST screen.

Step-By-Step Guide

- 1. On the main page, click on the **TEACHING DUTY** menu.
- 2. Select the ENROLLED STUDENT LIST submenu.
- 3. On the **ENROLLED STUDENT LIST** screen, click on the **MOUSE** icon of the course for which you want to send the file.
- 4. On the **COURSE MATERIAL** screen, click **BROWSE** to choose the file you want to send.
- 5. When having the desired file, click **ADD** to upload the document file to save to your server. This ends the file attachment processes.

Remarks: You can add some more files by repeating Step 4 and 5.

REGISTRATION STUDENT LIST

ACADEMIC YEAR 42010 2011 2012

COURSECOL	DE COURSE	GROUP	TAKE	ENTRY	EXP	ORT	Upload File
SEMESTER 1							
Bangkok	Regular Master's Degree Programs						
PA7200	PERFORMANCE MANAGEMENT AND EFFECTIVENESS IMPROVEMENT	R1	20	6	14	×	6
PP9000	INDEPENDENT STUDY	R1	62	2	W	26	4
Bangkok	Special Master's Degree Programs						
PA6200	HUMAN CAPITAL MANAGEMENT	BK 24	250	152	10	×	1
PP6005	INFORMATION SYSTEM FOR MANAGEMENT	B1	245	206	100	×	4

Figure 2: ENROLL STUDENT LIST Screen

 COURSE
 ND4000 : FOUNDATION FOR GRADUATE STUDIES, GROUP R1

 PROVINCE /CITY
 Bangkok

 DEGREE
 Regular Master's Degree Programs

 ACADEMIC YEAR
 2011 SEMESTER 2

DRDER	File		FIle Size (Byte)
Add File C:\Documents a	nd Settings\All Users\Desktop\app	lica Browse	ADD
COURSE	ND4000 : FOUNDATION FO	R GRADUATE	STUDIES, GROUP R
PROVINCE /CITY	Bangkok		
DEGREE	Regular Master's Degree Pr	ograms	
ACADEMIC YEAF	2011 SEMESTER 2		
ORDER	File		File Size (Byte)
1 application for	m the-sis.doc		106,496 DELETE
Add File		Browse	ADD

Figure 3: COURSE MATERIAL Screen

Remarks: The message and document file sent in this way will appear on the first screen when your students log on the system. The students can also download the file for their personal purpose.