

## Nguyen Duc Huy

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**From:** mayomi dulanji <mayo.chandima@gmail.com>  
**Sent:** Wednesday, January 23, 2019 5:16 PM  
**To:** Nguyen Duc Huy  
**Subject:** Re: [DTCQ] - Course selection

Hi sir,

I got my schedule and that's fine. And also Bien sent me the time table of his. Then I participated my first class today. Thank you very much for helping me to solve this confusion and I appreciate your kind cooperation for me.

Mayo

----- Original Message -----

**Subject:** Re: [DTCQ] - Course selection  
**From:** Nguyen Duc Huy  
**To:** mayomi dulanji  
**CC:**

Hi Mayo, I see that your schedule has been updated. Please contact Bien to get the class schedules.

Good luck

Huy

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**From:** mayomi dulanji <mayo.chandima@gmail.com>  
**Sent:** Tuesday, January 22, 2019 6:32:39 PM  
**To:** Nguyen Duc Huy  
**Subject:** Re: [DTCQ] - Course selection

Hi sir,

Yeah sure I will be at your office tomorrow morning. And again thank you for your cooperation for this .

Thank you

----- Original Message -----

**Subject:** Re: [DTCQ] - Course selection  
**From:** Nguyen Duc Huy  
**To:** mayomi dulanji  
**CC:**

Hi,

That's good to know because you need more credits to get over the minimum of 12. I will check the course codes to see whether it is offered. Can you see me tomorrow morning at my office (C1.322), to finish the enrollment for this semester for you.

Huy

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**From:** mayomi dulanji <mayo.chandima@gmail.com>

**Sent:** Tuesday, January 22, 2019 6:14:03 PM

**To:** Nguyen Duc Huy

**Subject:** Re: [DTCQ] - Course selection

Dear sir,

I received your email and thank you very much for that. As I know, Introduction to electrical engineering and Writing skills III also should be in my schedule of this semester. Can you please let me know about that.

And I hope your kind help for the registration.

Thank you.

----- Original Message -----

Subject: [DTCQ] - Course selection

From: Nguyen Duc Huy

To: mayo.chandima@gmail.com

CC: Pham Viet Phuong

Hi Mayomi,

I am Huy Nguyen-Duc who is in charge of the education program of SEE-HUST,

With regard to your course selection, I have discussed with one student in K62 (one promotion ahead of yours). So here is the recommended course selection for you this semester.

MI1026 - Calculus II

MI1046 - Differential equations and power series (Calculus III)

PH1026 - Physics II

Total course credits is 11.


You may also consider: MI2036 (Probability) which is also available to enroll, but that might be too much to handle in one semester.

Contact me if you need more help with course selection and registration

Regards,

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Huy Nguyen-Duc  
Dept. of Electric Power systems



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