MINISTRY OF RESEARCH, TECHNOLOGY, AND HIGHER EDUCATION
UNIVERSITAS NEGERI YOGYAKARTA
FACULTY OF ENGINEERING
DEPARTMENT OF ELECTRICAL ENGINEERING EDUCATION
Address : Kampus Karangmalang, Yogyakarta 55281
Telp. (0274)586186 psw 293, (0274)548161 Fax(0274)586374

PENILAIAN ATASAN

Alumni Name   :
Position / Position   :
Appraiser supervisor's name :
Position / Position   :
Assessment Results   : (put a √ in the column in accordance with the results of the assessment)

No.	Type of Ability	Stakeholder Response			
		Very Good	Good	Enough	Less
(1)	(2)	(3)	(4)	(5)	(6)
1	Integrity (Ethic and Moral)				
2	Skill based knowledge (professionalism)				
3	English Language				
4	Use of Information Technology				
5	Communication				
6	Teamwork				
7	Self-Development				

1. Please provide general comments in the form of hopes, suggestions, or criticisms of the FT-UNY Electrical Engineering Education Study Program relating to the **Curriculum**
   ....
   ....
   ....
2. Please provide general comments on the opportunities for general collaboration between the Electrical Engineering Education Study Program FT-UNY and stakeholders.
   ....
   ....
   ....

..............................., ...
Appraiser Superiors

(.......................................)

KEMENTERIAN RISET, TEKNOLOGI, DAN PENDIDIKAN TINGGI
UNIVERSITAS NEGERI YOGYAKARTA
FAKULTAS TEKNIK
JURUSAN PENDIDIKAN TEKNIK ELEKTRO
Alamat : Kampus Karangmalang, Yogyakarta 55281
Telp. (0274)586186 psw 293, (0274)548161 Fax(0274)586374

PENILAIAN ATASAN

Nama Alumni   :
Kedudukan/Jabatan :
Nama atasan penilai :
Kedudukan/Jabatan :
Hasil Penilaain   : (beri tanda √ pada kolom sesuai dengan hasil penilaian)

No.	Jenis Kemampuan	Tanggapan Pihak Pengguna			
		Sangat Baik	Baik	Cukup	Kurang
(1)	(2)	(3)	(4)	(5)	(6)
1	Integritas (etika dan moral)				
2	Keahlian berdasarkan bidang ilmu (profesionalisme)				
3	Bahasa Inggris				
4	Penggunaan Teknologi Informasi				
5	Komunikasi				
6	Kerjasama tim				
7	Pengembangan diri				

1. Mohon diberikan komentar umum berupa harapan, saran, atau kritik terhadap Program Studi Pendidikan Teknik Elektro FT-UNY yang berkaitan dengan **Kurikulum**
   ....
   ....
   ....
2. Mohon diberikan komentar umum terhadap peluang kerjasama secara umum antara Program Studi Pendidikan Teknik Elektro FT-UNY dan *stakeholder*.
   ....
   ....
   ....

................................, ...
Atasan Penilai

(...................................)

QUESTIONNAIRE EVALUATION OF ALUMNI EMPLOYMENT

Number	Question	Answer			
		1	2	3	4
Question regarding job					
1	How long do you get your first job after graduation (1 = Less than 6 months, 2 = Between 6 to 12 months, 3 = Between 12 to 24 months, 4 = Over 24 months)				
2	Why are you accepted into the job ? (1 = owned competence, 2 = Work experience, 3 = Almamater UNY, 4 = Experience adapting / organization)				
3	Where do you work ? (1 = Government Institution / BUMN, 2 = Private Company, 3 = Entrepreneurship, 4 = Not working)				
4	Does the job you get in accordance with the field of science you learn? (1 = Yes, 2 = relevant, 3 = Through the training first, 4 = Far / not appropriate from the field of study)				
5	Is your salary sufficient to meet your current needs? (1 = Very Sufficient, 2 = Sufficient, 3 = Not yet enough, 4 = Not enough)				
Questions about the support of accepted learning experiences contributed to the work. **(1 = Very important, 2 = Important, 3 = Less important, 4 = Not important)**					
1	Study experience in class				
2	Study experience in lab				
3	Study experience in workshop				
4	Study experience in the field/society/community service program				
5	Teaching experience in Vocational High/Training Institution				
6	Internship experience at company / institution				
7	Experience learned within the student organization				
8	Independent learning experiences				
9	When you graduate, how far do you feel able to compete with other college graduates?				
Competencies required in work **(1 = Very important, 2 = Important, 3 = Less important, 4 = Not important)**					
1	Integrity (Ethic and Moral)				
2	Critical Thinking				
3	Problem solving				
4	Skill based knowledge (professionalism)				
5	The breadth of insights between disciplines				
6	Leadership				
7	Teamwork				
8	Foreign language				
9	Communication				
10	Information and Technologies				
11	Self-Development				
12	Theoretical knowledge				
13	Practical knowledge				

The questionnaire can be seen on the link : https://bit.ly/35hPJ8x