



PROPOSAL



**BOREYES
INTERNATIONAL
ENERGY FAIR
2018**

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We Contribute to The World's
Future Energy Industry



BACKGROUND



Society of Petroleum Engineer is an organization specialized in Oil & Gas Sector, and is the largest compared with other Oil & Gas Organization. SPE UNPAD SC is a Student Chapter which is assembled to produce youth professionals in Oil & Gas sector, which hopefully will have big role in world energy exploration in the future.

One of SPE UNPAD SC work plan is to bring speakers among professional figures in order to share knowledge and experience regarding Oil & Gas Sector, exclusively for SPE UNPAD SC members and also generally for everyone in Padjadjaran University. One of the ways to gain that knowledge is by inviting Oil & Gas Professional figures. Thus, BOREYES 2018 is being held.

Indonesia is one of countries with an abundant oil and gas potential. With this potential, the exploration activities should be continued from time to time. But in fact, during the last few years, the exploration activities that have been taking place in Indonesia are decreasing. It's not because oil reserves are running out, but because the oil price is declining. The decrease in oil price causes many companies to lessen exploration activities in order to avoid the risk of failing in finding new oil reserves due to the considerable cost. Some due to the considerable cost. Some companies prefer to extract and develop the existing oil and gas fields.

A continuous extraction of oil and gas in the existing fields without being balanced with good use of technology can cause some negative impacts. One of them is the damage to oil and gas field that could lead to a decrease in oil and gas reserves. Therefore, Boreyes International Energy Fair 2018 is conducted to explore new ideas in energy sector especially for energy development in the future.

Technology and resources improvement are needed for development of future energy. Because, as we know, Indonesia is one of the countries that depends on oil and gas energy. By making improvements, it is expected that the development of the fields that already exist can produce more oil and gas reserves despite less exploration activities today. Besides that, the quality of human resources should also be improved so that they can contribute for the energy development by utilizing technologies for the energy in the future.

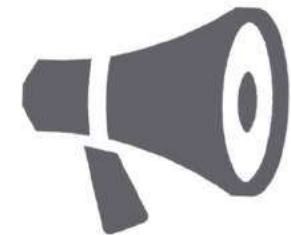
PURPOSE



Increase knowledge in Universitas Padjadjaran



Create positive communication between college students, especially SPE members around Indonesia



Opportunity to promote Universitas Padjadjaran in the perspective of professionals



THEME

**FUTURE ENERGY DEVELOPMENT:
ADVANCING TECHNOLOGY AND RESOURCES**

ACTIVITIES



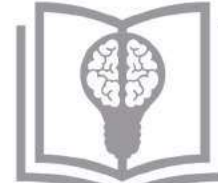
GRAND SEMINAR AND CAREER TALK



CASE STUDY COMPETITION



PAPER COMPETITION



SMART COMPETITION



OIL RIG DESIGN COMPETITION



AMAZING RACE BANDUNG



GALA DINNER

COMMITTEE



STEERING COMMITTEE



FACULTY ADVISOR
Dr. Ir. Ildrem Sjafri, DEA.



PRESIDENT
Hafsanjani Arbi



VICE PRESIDENT
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EVENT
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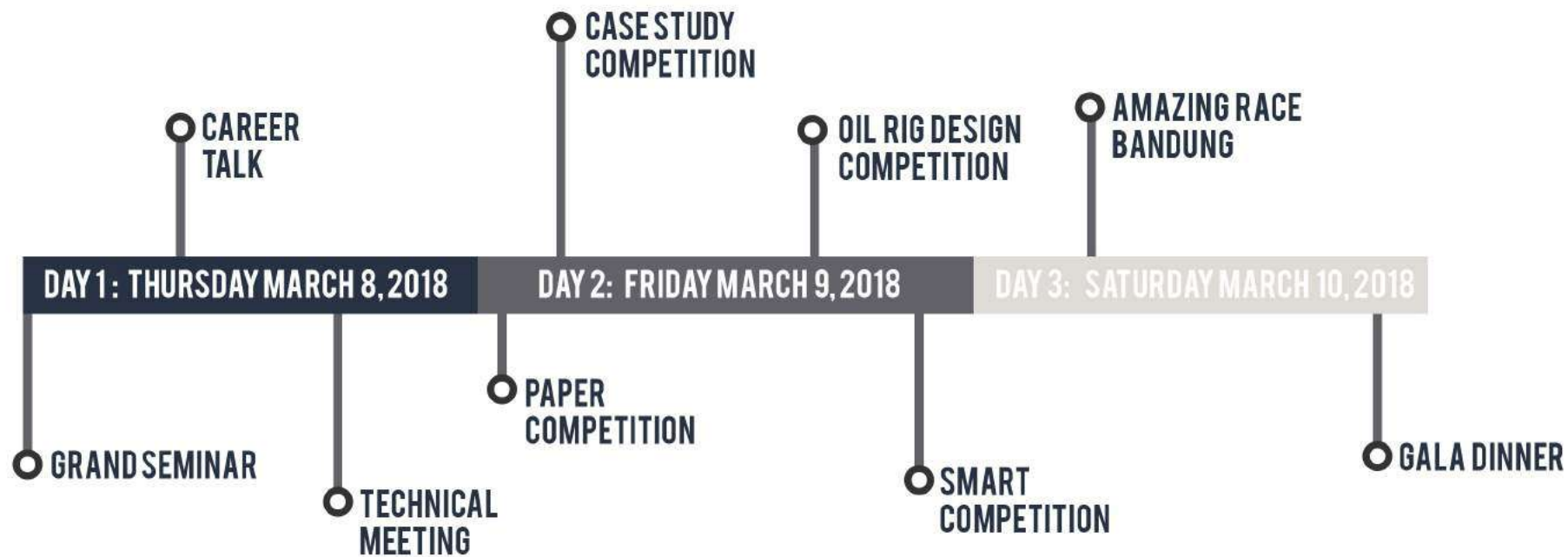
CONSUMPTION
Rifki Firmansyah



PUBLICATION
Elvara Priyanka



VISUAL COMMUNICATION
Theo Alfredo



RUNDOWN

FINANCIAL PLAN

Event	Rp	5.000.000,-
Reward	Rp	21.000.000,-
Gala Dinner	Rp	22.500.000,-
Consumption	Rp	34.718.000,-
Accommodation	Rp	53.600.000,-
Logistic	Rp	26.615.000,-
Sponsorship	Rp	1.500.000,-
Transportation	Rp	2.500.000,-
Visual Communication & Design	Rp	1.000.000,-
Publication & Documentation	Rp	1.500.000,-
Administration	Rp	500.000,-
Total	Rp	170.433.000,-

CLOSING

*We sincerely hope with this proposal, our purpose of this activity will be understood.
Thank you for your kind attention and support.*

**PRESIDENT OF SPE SC
UNIVERSITAS PADJADJARAN**



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BOREYES INTERNATIONAL ENERGY FAIR**

2018


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