



اَوْدِيُوْمَرَسِيُو بِنْدِيُو لُو كِيُو نِيْلَزِيَا
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FACULTY OF PLANTATION AND AGROTECHNOLOGY
DIPLOMA IN PLANTING INDUSTRY MANAGEMENT (DPIM)
UNIVERSITI TEKNOLOGI MARA SARAWAK

PRACTICAL TRAINING REPORT



RISDA SEMAIAN DAN LANDSKAP SDN BHD
(RISDA SEMAIAN SARAWAK)

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ACKNOWLEDGEMENT

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OBJECTIVE OF INDUSTRIAL TRAINING

This industrial training is one of the requirements for student Diploma in Planting Industry Management during their sixth semester. This industrial training is referring to work experience that is relevant to professional development prior to graduation. The main objective of industrial training is to expose the students with the latest technology and enable the students to have experience on working environment. Early exposure of the working environment is important for the students as it can increase the knowledge as well as the finesse and experience towards the organization. Furthermore, competent students can be produced by having an experience on industrial training.

The industrial training duration that I done at RISDA Semaian & Landscape is three months which is starts from 28th December 2015 until 25th March 2016.



CONCLUSION

My industrial training which started from 28th December 2015 until 25th March 2016 has given me a chance to learn and gain a lots of valuable knowledge and experiences, which also giving me an overview about my future career. In fact, I also learned on how to communicate with higher authorities and relevant parties.

By working in all centre, I have studied a lot of things such as processing, production clones and agriculture knowledge. For instance, I had learnt some theory about rubber during the third semester of diploma, so the knowledge that I learnt before can be use during this industrial training. Furthermore, I had the chances to recognize rubber in field, such as identify every each of cluster, technique of producing a clone, identify a clones and many else. At the same time, I have seen some of the plant diseases that occurs on plant.

Basically, this industrial training must be continues to the students in terms of scientific experiences before they are in real working environment. It was proven that when the student are able to undergo internship program , they had the chances to see a clear and real working environment and feel responsible to do the tasks assigned by the supervisor.

As a mean of gratitude, it is my utmost pleasure to say thanks to my Manager, Mr Md Nasaruddin Bin Abd Ghani for accepting me to learn something new and my supervisor, Mr Mohamad Zaidi Bin Khamis for spending his valuable time, experience and patience not only guiding me the steps of undergoing the training activities but giving us a motivation to keep going in studies.

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