

Manual Log Book Verification for Company SV Internship using MyAIMS - ITS System UTM

Step 1: Please click the industrial Training >> company supervision >> Log Book Verification. Check the student's name and click action tab

The screenshot displays the MyAIMS ITS System UTM interface. The left sidebar contains a navigation menu with the following items: Dashboard, Academic Advisor, Examination Matters, ePPPK, Industrial Training (expanded), Log Book Verification, Company Supervision, Duty Verification, Log Book Verification (expanded), Student Assessment, Programme and Placement, Duty Verification, SV Assessment, Company Information, Supervision Management, Log Book & Report, Assessment Management, Survey Management, Documents Setup, and Mobility. The main content area is titled 'Industrial Training' and 'Log Book Verification'. It features a 'Log Book' button and a 'Report' button. Below these is a 'Log Book Verification List' table. The table has columns for #, NAME, IC / ISID NO., PROGRAMME, and REPORT ON DUTY. A single entry is shown for 'ALI BIN ABU BAKAR' with IC/ISID NO. 202203M10241, PROGRAMME BACHELOR OF MECHANICAL ENGINEERING (AUTOMOTIVE) WITH HONOURS, and REPORT ON DUTY 19/07/2026. A red arrow points to the student's name in the table. Below the table, a box labeled 'Student name' is shown.

Academic Session - UG/PG: 202620271
Academic Session - Diploma: 202620271

Industrial Training Log Book Verification

Log Book Verification List

PDF Excel Search:

#	NAME	IC / ISID NO.	PROGRAMME	REPORT ON DUTY
1	ALI BIN ABU BAKAR 012-3456789 aliabubakar@graduate.utm.my	202203M10241	BACHELOR OF MECHANICAL ENGINEERING (AUTOMOTIVE) WITH HONOURS	19/07/2026

Showing 1 to 1 of 1 entries

Student name

myaims.utm.my/its/log/indexSv

work@UTM

MyAIMS

Dashboard

Academic Advisor

Examination Matters

ePPPK

Industrial Training

Log Book Verification

Company Supervision

Programme and Placement

Duty Verification

SV Assessment

Company Information

Supervision Management

Log Book & Report

Assessment Management

Survey Management

Documents Setup

Mobility

Research

Meeting Log

Academic Session - UG/PG: 202620271

Academic Session - Diploma: 202620271

AHMAD HUMAZI BIN ROZAINI

Industrial Training

Log Book Verification

Log Book

Report

Log Book Verification List

Search:

NO.	PROGRAMME	REPORT ON DUTY	INTERNSHIP PERIOD	LOG BOOK STATUS	ACTION
10241	BACHELOR OF MECHANICAL ENGINEERING (AUTOMOTIVE) WITH HONOURS	19/07/2026	20/07/2026 - 09/10/2026	Need Verification	

<

1

>

Click here

After the student have submitted the logbook to the industry SV it will show submitted (in Red)

Step 2 : Click at action >> verify



ALI BIN ABU BAKAR
SARJANA MUDA KEJURUTERAAN
MEKANIKAL (AUTOMOTIF) DENGAN
KEPUJIAN
Fakulti Kejuruteraan Mekanikal

A22EM4444

8/8

202520262

4/SEMVH

6.0/2021

TAUGHT COURSE

A-AKTIF

202203M10241

Internship Period (20/07/2026 - 09/10/2026) - 14 Week

OTORAYA AUTONOMOUS VEHICLE
(OAV) - ED RG LABORATORY

Week
WEEK1 : 20-07-2026 to 26-07-2026 Reset

Search:

#	DATE/DAY	LOG/ACTIVITY	LAST UPDATED	STATUS	ACTION
1	20-07-2026 / MON	Formal meeting with supervisor	07-10-2026	SUBMITTED	☒ ☐ ☐
2	21-07-2026 / TUE	read and understood thesis which explains the basi... Click here for more	07-10-2026	SUBMITTED	☒ ☐ ☐
3	22-07-2026 / WED	Met supervisor and understood the given task ...in... Click here for more	07-10-2026	SUBMITTED	☒ ☐ ☐
4	23-07-2026 / THU	Worked on installing solidwork toolbox and studied... Click here for more	07-10-2026	SUBMITTED	☒ ☐ ☐
5	24-07-2026 / FRI	Designed new Lower chassis for the otoraya autonom... Click here for more	07-10-2026	SUBMITTED	☒ ☐ ☐

Submitted logbook by Student

Verify process by Industry SV

Step 3 >> select week and verify the logbook

Personal Info



ALI BIN ABU BAKAR
SARJANA MUDA KEJURUTERAAN
MEKANIKAL (AUTOMOTIF) DENGAN
KEPUJIAN
Fakulti Kejuruteraan Mekanikal

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 TAUGHT COURSE

 A-AKTIF

 202203M10241

Internship Period (20/07/2026 - 09/10/2026) - 14 Week

OTORAYA AUTONOMOUS VEHICLE
(OAV) - EDRG LABORATORY

Choose Week 1-14

Week

WEEK4 : 10-08-2026 to 16-08-2026

Reset

Search:

#	DATE/DAY	LOG/ACTIVITY	LAST UPDATED	STATUS	ACTION
1	10-08-2026 / MON	worked on all the small small issues,fix as i... Click here for more	07-10-2026	SUBMITTED	☒ ☒ ☐
2	11-08-2026 / TUE	Completed the full assembly in solidwork	07-10-2026	SUBMITTED	☒ ☒ ☐
3	12-08-2026 / WED	worked on the support system for boards	07-10-2026	SUBMITTED	☒ ☒ ☐
4	13-08-2026 / THU	Worked on on shape signed up with a educational a... Click here for more	07-10-2026	SUBMITTED	☒ ☒ ☐

Step 4 >> Write Comment and Click Yes



ALI BIN ABU BAKAR
SABIAN MUDA KEHIDUPATAN

 A22EM4444

 TAUGHT COURSE

Log Book On : 20-07-2026 / MON

Formal meeting with supervisor

Download Attachment : **N/A**

Verify this application?

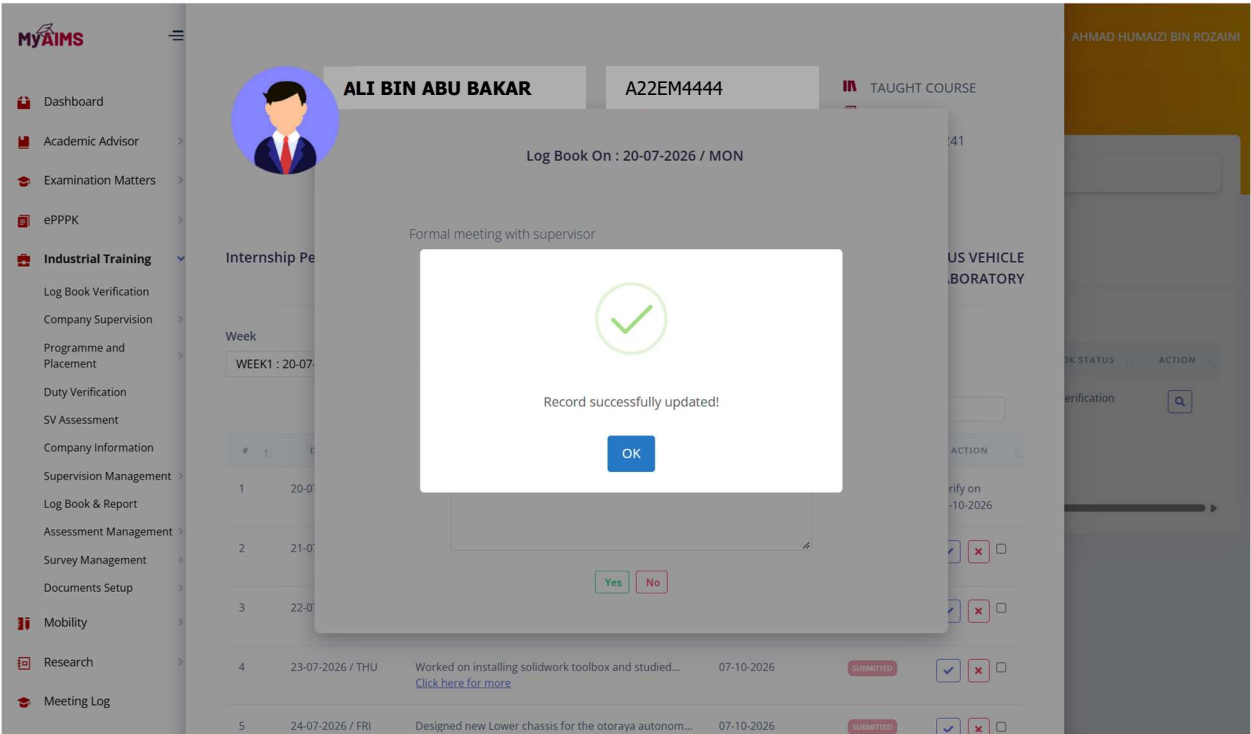
Remarks

Yes

No

#	↑↓	DATE	DESCRIPTION	DATE	STATUS	ACTION
1		20-07-2026				  ☐
2		21-07-2026				  ☐
3		22-07-2026				  ☐
4		23-07-2026 / THU	Worked on installing solidwork toolbox and studied... Click here for more	07-10-2026	SUBMITTED	  ☐
5		24-07-2026 / FRI	Designed new Lower chassis for the otoraya autonom... Click here for more	07-10-2026	SUBMITTED	  ☐

The log book have been successfully verified by Industry SV



Note :

The logbook that have been verified by Industry SV will turn blue. The logbook can be verified on a weekly basis or in batch.

myaims.utm.my/its/log/indexSv

MYAIMS

- Dashboard
- Academic Advisor
- Examination Matters
- ePPPK
- Industrial Training**
 - Log Book Verification
 - Company Supervision
 - Programme and Placement
 - Duty Verification
 - SV Assessment
 - Company Information
 - Supervision Management
 - Log Book & Report
 - Assessment Management
 - Survey Management
 - Documents Setup
- Mobility
- Research
- Meeting Log

ALI BIN ABU BAKAR
MEKANIKAL (AUTOMOTIF) DENGAN KEPUJIAN
Fakulti Kejuruteraan Mekanikal

A22EM4444
8/8
202520262
4/SEMVH
6.0/2021

TAUGHT COURSE
A-AKTIF
202203M10241

Internship Period (20/07/2026 - 09/10/2026) - 14 Week

Week
WEEK1 : 20-07-2026 to 26-07-2026 [Reset](#)

Search:

#	DATE/DAY	LOG/ACTIVITY	LAST UPDATED	STATUS	ACTION
1	20-07-2026 / MON	Formal meeting with supervisor	07-10-2026	Verify	Verify on 07-10-2026
2	21-07-2026 / TUE	read and understood thesis which explains the basi... Click here for more	07-10-2026	SUBMITTED	☒ ☒ ☐
3	22-07-2026 / WED	Met supervisor and understood the given task ...in... Click here for more	07-10-2026	SUBMITTED	☒ ☒ ☐
4	23-07-2026 / THU	Worked on installing solidwork toolbox and studied... Click here for more	07-10-2026	SUBMITTED	☒ ☒ ☐
5	24-07-2026 / FRI	Designed new Lower chassis for the otoraya autonom...	07-10-2026	SUBMITTED	☒ ☒ ☐

Verify by week basis click here

Verify by batch basis click here