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K004-260523-55BC0

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Verification Report

Report Summary	
Applicant Name	JESU ANTHONYRAJA ALBERT
DataFlow Case Reference	K004-260523-55BC0
Client Reference	299031703605
Issued To	KUWAIT SOCIETY OF ENGINEERS AL SOOR STREET, BNIED AL QAR, ON ARABIAN GULF ROAD, OPPOSITE KUWAIT TOWERS, KUWAIT
Issued On	13 JUNE 2026
Passport Number	S6993282
Result	POSITIVE

Report Status Colour Reference Table	
Discrepancy	i) The concerned issuing authorities have reported one or more discrepancies in the information provided. ii) Discrepant records found against the concerned Applicant and or an associated Issuing Authority.
Unable to Verify	One or more component(s) could not be verified due to i)An untraceable or unresponsive issuing authority. ii) An unconfirmed affiliation. iii)The documents submitted by the applicant were incomplete.
Positive	The concerned issuing authorities have confirmed that the submitted details are verified.

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Verification Component: Education		
Detail	Information Provided	Information Verified
Institute Name	ANNA UNIVERSITY	CORRECT
Location	TAMIL NADU, INDIA	CORRECT
Qualification Attained	BACHELOR OF ENGINEERING IN MECHANICAL ENGINEERING	CORRECT
Mode of Study	FULL TIME	CORRECT
Examination Date	-	APRIL 2019
Degree/Course is Completed	-	YES
Date of Verification	05 June 2026	
Remarks	Verified. All details verified as correct	
Reference	Please refer to annexure below for Education	

Verifier Details	
Name	Official
Designation	Controller of Examinations in Genuineness verification section



Verification Component: Risk Dataset	
Date of Verification	24 May 2026
Remarks	No derogatory records found



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Annexure 1: Document Submitted by the Applicant for Component Education

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ANNA UNIVERSITY, CHENNAI - 600 025
B.E. DEGREE EXAMINATIONS
CONSOLIDATED STATEMENT OF GRADES

Folio No. **AUG1029047**
J1048401000A

NAME OF THE CANDIDATE		JESU ANTHONYRAJA A		REGISTER NO.		85281114838		REGULATIONS		2013	
COLLEGE OF STUDY		SCAD COLLEGE OF ENGINEERING AND TECHNOLOGY		GENDER		MALE		DATE OF BIRTH		17-MAR-99	
PROGRAMME & BRANCH		B.E. Mechanical Engineering		MONTH & YEAR OF LAST APPEARANCE		Apr0 2019		MEDIUM OF INSTRUCTION		English	

SEM	COURSE CODE	COURSE TITLE	C	LG	GP	MONTH & YEAR OF EXAMINING	SEM	COURSE CODE	COURSE TITLE	C	LG	GP	MONTH & YEAR OF EXAMINING
01	CE0101	Engineering Chemistry - I	3	A	9	JAN 2016	07	ME0303	Design of Machine Elements	3	B	3	NOV 2017
01	CE0102	Computer Programming	3	B	6	JAN 2016	07	ME0304	Metrology and Measurements	3	C	7	NOV 2017
01	CE0103	Engineering Graphics	4	B	6	JAN 2016	07	ME0305	Dynamics of Machines	3	E	3	NOV 2017
01	HE0101	Technical English - I	4	D	6	JAN 2016	07	ME0306	Dynamics Laboratory	3	B	6	NOV 2017
01	MA0101	Mathematics - I	4	E	3	JAN 2016	07	ME0307	Thermal Engineering Laboratory - II	3	C	7	NOV 2017
01	PE0101	Engineering Physics - I	3	E	3	JAN 2016	07	ME0308	Metrology and Measurements Laboratory	3	A	9	NOV 2017
01	CE0104	Computer Practice Laboratory	2	A	9	JAN 2016	07	ME0309	Design of Transmission Systems	3	E	3	APR 2018
01	CE0105	Engineering Practice Laboratory	2	A	9	JAN 2016	07	ME0310	Automotive Engineering	3	C	7	APR 2018
01	CE0106	Physics and Chemistry Laboratory - I	3	A	9	JAN 2016	07	ME0311	Finite Element Analysis	3	B	6	NOV 2018
02	CE0201	Engineering Chemistry - II	3	E	3	APR 2016	08	ME0312	Gas Dynamics and Jet Propulsion	3	C	7	APR 2018
02	CE0202	Basic Electrical and Electronics Engineering	4	B	6	APR 2016	08	ME0313	Principles of Management	3	C	7	APR 2018
02	CE0203	Engineering Mechanics	4	E	3	APR 2016	08	ME0314	Computerized Machining Processes	3	C	7	APR 2018
02	CE0204	Technical English - II	4	B	6	APR 2016	08	CE0315	Communication and Soft Skills - Laboratory Based	3	A	9	APR 2018
02	MA0201	Mathematics - II	4	B	6	APR 2016	08	ME0316	C.A.D. / C.A.M. Laboratory	3	A	9	APR 2018
02	PE0201	Engineering Physics - II	3	D	6	APR 2016	08	ME0317	Design and Fabrication Project	3	A	9	APR 2018
02	CE0205	Computer Aided Drafting and Modeling Laboratory	2	B	6	APR 2016	07	CE0318	Total Quality Management	3	D	6	NOV 2018
02	CE0206	Physics and Chemistry Laboratory - II	3	B	6	APR 2016	07	ME0319	Process Plant Engineering	3	C	7	NOV 2018
03	CE0301	Strength of Materials	4	B	6	NOV 2016	07	ME0320	Mechatronics	3	C	7	NOV 2018
03	CE0302	Fluid Mechanics and Machinery	3	B	6	NOV 2016	07	ME0321	Computer Integrated Manufacturing Systems	3	B	6	NOV 2018
03	CE0303	Electrical Drives and Controls	4	C	7	NOV 2016	07	ME0322	Process Planning and Cost Estimation	3	C	7	NOV 2018
03	MA0301	Transcendental and Partial Differential Equations	4	C	7	NOV 2016	07	ME0323	Maintenance Engineering	3	A	9	NOV 2018
03	ME0301	Engineering Thermodynamics	3	C	7	NOV 2016	07	ME0324	Simulation and Analysis Laboratory	3	A	9	NOV 2018
03	ME0302	Manufacturing Technology - I	3	C	7	NOV 2016	07	ME0325	Mechanics Laboratory	3	B	6	NOV 2018
03	CE0304	Fluid Mechanics and Machinery Laboratory	3	B	6	NOV 2016	07	ME0326	Composites	3	B	6	NOV 2018
03	ME0303	Electrical Engineering Laboratory	2	A	9	NOV 2016	08	ME0327	Engineering Economics	3	C	7	APR 2019
03	ME0311	Manufacturing Technology Laboratory - I	2	C	7	NOV 2016	08	CE0328	Production Planning and Control	3	D	6	APR 2019
04	CE0401	Environmental Science and Engineering	3	E	3	APR 2017	08	ME0329	Advanced I.C. Engines	3	C	7	APR 2019
04	MA0401	Statistics and Numerical Methods	4	D	3	APR 2017	08	ME0330	Project Work	3	C	7	APR 2019
04	ME0401	Kinematics of Machinery	3	D	6	APR 2017							
04	ME0402	Manufacturing Technology - II	3	C	7	APR 2017							
04	ME0403	Engineering Materials and Metallurgy	3	D	6	APR 2017							
04	ME0404	Thermal Engineering	3	C	7	NOV 2017							
04	CE0405	Strength of Materials Laboratory	2	B	6	APR 2017							
04	ME0411	Manufacturing Technology Laboratory - II	2	A	9	APR 2017							
04	ME0412	Thermal Engineering Laboratory - I	2	A	9	APR 2017							
04	CE0413	Professional Ethics in Engineering	3	B	6	NOV 2017							
04	ME0414	Computer Aided Design	3	D	6	NOV 2017							
04	ME0415	Heat and Mass Transfer	3	B	6	NOV 2017							

*** End of Statement ***
Cumulative Grade Point Average : 7.68
Classification : FIRST CLASS

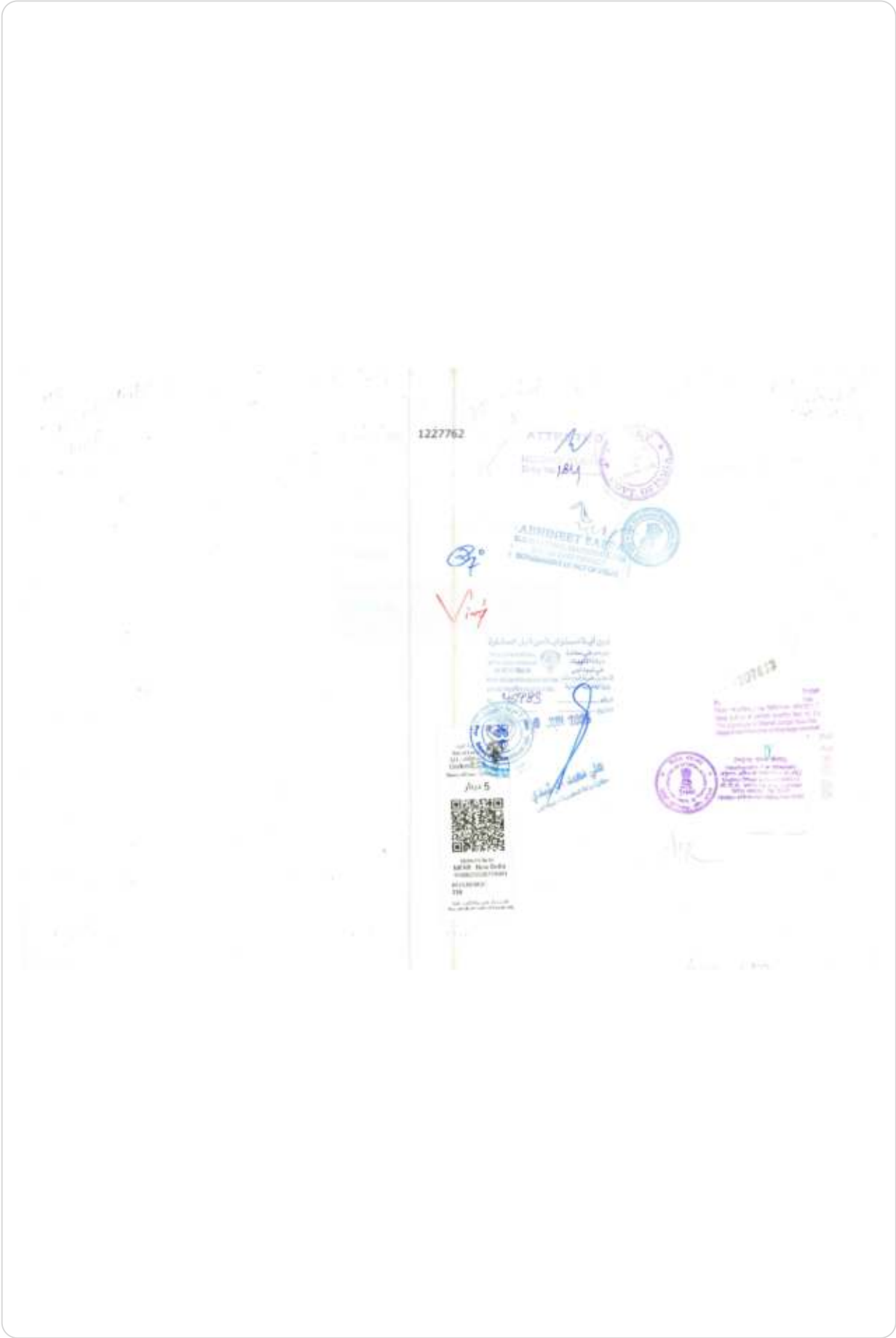
100% - Superior, C Grade, 80% - 89% - B Grade, 70% - 79% - C Grade, 60% - 69% - D Grade, 50% - 59% - E Grade, 40% - 49% - F Grade, 30% - 39% - G Grade, 20% - 29% - H Grade, 10% - 19% - I Grade, 0% - 9% - J Grade

Signature of the Student: *Jesu Anthony Raja A*
Signature of the Controller of Examinations: *[Signature]*

Controller of Examinations: **CONTROLLER OF EXAMINATIONS**

Annexure 1: Document Submitted by the Applicant for Component Education

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Noour Al-Ba
Authorized Translation

نور البید
للترجمة المعتمدة وال

2 دينار

العمل - مجمع الو
الرياض - النور
2509251786
952815114038/RG

مرجع رقم:

جامعة آنا

تشهد نقابة جامعة آنا بموجب هذا

أن

جيسو أنشونيراجا أ.

قد حصل على درجة

بكالوريوس في الهندسة الميكانيكية

تحت إدارة كلية الهندسة الميكانيكية، بعد أن أكمل البرنامج الدراسي المحدد وبعد أن تم التصديق من قبل الممتحنين المعيّنين حسب الأصول ليكون مؤهلاً لتلقيه، والذي تم وضعه في الدرجة الأولى في الامتحان الذي عقد في أبريل 2019.

تم منحها بموجب ختم الجامعة.

تشيدي 025 600 الهند
ديسمبر 2019

توقيع خطي غير مقروء
مراقب الامتحانات

توقيع خطي غير مقروء
المسجل

توقيع خطي غير مقروء
نائب رئيس الجامعة

- مثبت ختم من قبل كاتب عدل حكومة الهند
- مثبت ختم من سفارة دولة الكويت في نيودلهي
- مثبت ختم من وزارة الشؤون الخارجية - حكومة الهند - نيودلهي

MD

الفرع (3) - شارع حبيب مناور - مجمع الهدي - أسفل مطعم مغل محل - بجوار مجمع مغاتير - 96929160 - 50907094
Al Farwaniya - Block (3) - Habib Manavar Street - Al Hoda Complex - Below Mughal Mahal Restaurant - Next to Majutir Complex 96929160 - 50907094

[Noour.albayan](#) Noour.albayan@gmail.com

Annexure 1: Document Submitted by the Applicant for Component Education

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ATTESTED

NOTARY PUBLIC
Entry No. 182

ABHINEET SAPRA
SUB DIVISIONAL MAGISTRATE (JUD)
SOUTH-WEST DISTRICT
GOVERNMENT OF NCT OF DELHI

209491

12 MAY 2025

دُونَ أَيَّةِ مَسْئُولِيَّةٍ مِنْ قِبَلِ الْمَشَارِقِ
Sworn at the Embassy
of the State of Kuwait
(IN NEW DELHI)

For the verification of the signature, the
Ministry of Education, State of Kuwait

45984

JUN 2025

دولة الكويت
State of Kuwait
Ministry of Education
وزارة التربية والتعليم

5 دينار

QR Code

18/06/25 06:51
MFAR - New Delhi
9180625560729509
REFERENCE:
210

الرجاء عدم خروج بطاقة التوثيق
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