



NATIONAL OPEN UNIVERSITY OF NIGERIA



AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja

PROJECT ASSESSMENT FORM

Students Name: Ahmed Mai-Inji Yusuf

Matriculation Number: ACE21120003

Programme: Masters of Science (MSc) in Cyber Security

Title of Project: Privacy Trust Model for Evaluating Security Breaches in Digital Learning Environments

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	07
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	10
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	15
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	20
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	10
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic? (1)	10	07
	Referencing: Materials – correctly cited using the APA format (5)	5	04
	TOTAL	100	TOTAL SCORE: 73
	GENERAL COMMENTS: A well-written and organized thesis with relevant research findings		GRADE: A

Kingsley Eghonghon Ukhurebor, PhD
Supervisor's Name


Signature

15 December, 2023
Date



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AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja

PROJECT ASSESSMENT FORM

Students Name: Ketebu Ebiekinen Kennedy

Matriculation Number: ACE21140006 **Programme:** Doctor of Philosophy (PhD) In Artificial Intelligence

Title of Project: Enhanced Convolutional Neural Network for Classification of Malwares (E-CNN)

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	07
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	10
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	16
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	20
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	11
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic ? (1)	10	07
	Referencing: Materials – correctly cited using the APA format (5)	5	04
	TOTAL	100	TOTAL SCORE: 75
	GENERAL COMMENTS: A well-written and organized thesis with relevant research findings		GRADE: A

Kingsley Eghonghon Ukhurebor, PhD
Supervisor's Name


Signature

15 December, 2023
Date



NATIONAL OPEN UNIVERSITY OF NIGERIA



AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja

PROJECT ASSESSMENT FORM

Students Name: _____
Surname *first name* *middle name*

Matriculation Number: _____ ACE21120004_ Programme: M.Sc. Cyber Security _____

Title of Project: High Capacity Data-Hiding Using RLE Compression and LSB Steganography Algorithm _____

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	7
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	10
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	16
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	20
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	10
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic? (1)	10	8
	Referencing: Materials – correctly cited using the APA format (5)	5	4
	TOTAL	100	TOTAL SCORE
	GENERAL COMMENTS		__75__ GRADE... A

Prof. A. F. Donfack Kana

Supervisor's Name

Signature

December 17, 2023

Date



NATIONAL OPEN UNIVERSITY OF NIGERIA



AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja

PROJECT ASSESSMENT FORM

Students Name: _____ Metibogun _____ Stanley _____ Abiodun _____
Surname first name middle name

Matriculation Number: _____ ACE21130013 _____ Programme: _____ MSc Management Information System

Title of Project: Project Supervisor Recommender System for Students: A Machine Learning Approach

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	10
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	13
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	17
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	23
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	13
6.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic? (1)	10	9
7.	Referencing: Materials – correctly cited using the APA format (5)	5	5
	TOTAL	100	TOTAL SCORE
	GENERAL COMMENTS		_____ 90 _____ GRADE : A

Dr. Usman Ali Abdullahi
Supervisor's Name

Signature

15/12/2023
Date



NATIONAL OPEN UNIVERSITY OF NIGERIA



AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja

PROJECT ASSESSMENT FORM

Students Name: JIMOH Maimunat Alabi
Surname first name middle name

Matriculation Number: ACE21130001 Programme: MSc Management Information System

Title of Project: AI BASED PERSONALIZED LEARNING SYSTEM FOR PRIMARY SCHOOLS IN NIGERIA

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	2 2 1 1
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	2 3 4
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	4 4 5
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	4 6 5
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	3 3 2
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic ? (1)	10	3 2 1
	Referencing: Materials – correctly cited using the APA format (5)	5	4
	TOTAL	100	TOTAL SCORE <u>61</u> GRADE...B...
	GENERAL COMMENTS		

Dr. Bilkisu Muhammad-Bello
Supervisor's Name

Signature

18-12-2023
Date



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AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja

PROJECT ASSESSMENT FORM

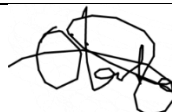
Students Name: OMOTOSO Matthew O.
Surname first name middle name

Matriculation Number: ACE21110011 Programme: MSc. Artificial Intelligence

Title of Project: Research Report on Electronic Travel Aid to Assist Visually Impaired Individuals

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	7
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	8
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	12
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	15
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	13
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic? (1)	10	8
	Referencing: Materials – correctly cited using the APA format (5)	5	4
	TOTAL	100	TOTAL SCORE
	GENERAL COMMENTS		67
			GRADE: B

Dr Olaide Nathaniel Oyelade
Supervisor's Name


Signature

14th December 2023
Date



NATIONAL OPEN UNIVERSITY OF NIGERIA



AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja

PROJECT ASSESSMENT FORM

Students Name: BELLO ABUBAKAR
Surname first name middle name

Matriculation Number: ACE21110007 Programme: MSC ARTIFICIAL INTELLIGENCE

Title of Project: **AN EVALUATION OF RECURRENT NEURAL NETWORK MODELS FOR ENGLISH TO HAUSA LANGUAGE MACHINE TRANSLATION**

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	7
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	10
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	16
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	21
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	12
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic ? (1)	10	8
	Referencing: Materials – correctly cited using the APA format (5)	5	3
	TOTAL	100	TOTAL SCORE
	GENERAL COMMENTS The candidate has demonstrated some level of understanding in his research area and ability to conduct research		77 GRADE...A..

Dr. Salisu Aliyu
Supervisor's Name

Signature

08-01-2024
Date



NATIONAL OPEN UNIVERSITY OF NIGERIA



AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja

PROJECT ASSESSMENT FORM

Students Name: **ADEWUMI OLUWAFUNMITO LOIS**

Surname

first name

middle name

Matriculation Number: **ACE21120002**

Programme: **Masters in Cybersecurity**

Title of Project: UTILIZING COMMON AUTHORSHIP ATTRIBUTION TO ADDRESS ANONYMITY AND PREVENT TROLLING ON ONLINE PLATFORMS

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	3 2 2 2
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	2 3 5
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	4 3 5
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	3 7 7
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	3 4 3
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic? (1)	10	3 2 1
	Referencing: Materials – correctly cited using the APA format (5)	5	3
	TOTAL		TOTAL SCORE
	GENERAL COMMENTS	100	67 GRADE...B.....

Tunde Adegbola
Supervisor's Name

[Signature]
Signature

18/12/2023
Date



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AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikiwe Express Way, Jabi-Abuja

PROJECT ASSESSMENT FORM

Students Name: Sinan Ismaila Idris
Surname first name middle name

Matriculation Number: ACE21150003 Programme: PhD Cybersecurity

Title of Project: A Secure Data-Centric Model for Digital Learning in Higher Institutions

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	7
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	12
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	15
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	20
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	11
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic? (1)	10	7
	Referencing: Materials – correctly cited using the APA format (5)	5	3
	TOTAL		TOTAL SCORE
	GENERAL COMMENTS The candidate's research makes relevant contributions to the field of data protection in digital learning and holds significant implications for learners and stakeholders in digital learning settings. This evidenced by the presentation of the findings from this research in conference papers and Scopus-indexed journals. On the whole, the work is timely, relevant and certainly appropriate for a PhD thesis.	100	75 GRADE...A.....

Dr. Vivian O. Nwaocha
Supervisor's Name

Signature

11/1/2024
Date



NATIONAL OPEN UNIVERSITY OF NIGERIA



AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja
PROJECT ASSESSMENT FORM

Students Name: Adebowale Akinfaderin

Matriculation Number: ACE21130004

Programme: M.Sc. Management Information System

Title of Project: Development of a wearable device to improve assessment and learning outcomes for Students with disabilities

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	8
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	10
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	13
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	20
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	11
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic? (1)	10	8
	Referencing: Materials – correctly cited using the APA format (5)	5	5
	TOTAL	100	TOTAL SCORE
	GENERAL COMMENTS		_____75_____
			GRADE.....

Dr. Ibrahim ABDULLAHI

18/12/2023

Supervisor's Name

Signature

Date



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AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja

PROJECT ASSESSMENT FORM

Students Name: LYADA EMMANUEL
Surname first name middle name

Matriculation Number: ACE21120010 Programme: MASTER OF SCIENCE IN CYBER SECURITY

Title of Project: A COPYRIGHT CONTENT USER LICENSING MODEL FOR COLLECTIVE MANAGEMENT ORGANIZATIONS IN UGANDA

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	7
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	10
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	15
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	20
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	12
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic ? (1)	10	7
	Referencing: Materials – correctly cited using the APA format (5)	5	3
	TOTAL	100	TOTAL SCORE
	GENERAL COMMENTS		<u>74</u> GRADE...A.....

Prof John K. Alhassan
Supervisor's Name

Signature

15 / 12 / 2023
Date



NATIONAL OPEN UNIVERSITY OF NIGERIA



AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja

Students Name: MORGRIDGE OPRAH OLUWATOBI

Matriculation Number: ACE21130002 Programme: MSC (MIS)

Title of Project: DESIGN OF CHATBOT TO ENHANCE
E-LEARNING EXPERIENCE OF STUDENTS
OF NOUN

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	2.5 2.5 2 2 9
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	2 3 6 11
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	6 6 5.5 17.5
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	5 16 10 25
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	4.5 5 3 12.5
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic? (1)	10	4 5 1 10
	Referencing: Materials – correctly cited using the APA format (5)	5	5 5
	TOTAL		
	GENERAL COMMENTS The project is marvel and illustrated the effort put by the student.	100	TOTAL SCORE 90 GRADE..... A

Dr Naeem A. Balogun
Supervisor's Name

Signature

15/12/2023
Date



NATIONAL OPEN UNIVERSITY OF NIGERIA



AFRICA CENTRE OF EXCELLENCE ON TECHNOLOGY ENHANCED LEARNING (ACETEL)

University Village, Plot 91, Cadastral Zone, Nnamdi Azikwe Express Way, Jabi-Abuja
PROJECT ASSESSMENT FORM

Students Name: Stanley Abiodun METIBOGU

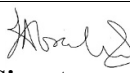
Matriculation Number: ACE21130013

Programme: M.Sc. Management Information System

Title of Project: Project Supervisor Recommender System for Students: A Machine Learning Approach

S/N	Grading of the project	Maximum Points	Points Awarded
1.	Format & Presentation: (a) General Arrangements of Sections (3) (b) References (3) (c) Style of writing (2) (d) Abstract (2)	10	8
2.	Theoretical consideration: (a) Problem definition (3) (b) Theoretical Framework (5) (c) Quality of literature (7)	15	12
3.	Methodology (a) Sources (6) (b) System Design (6) (c) Adequacy (8)	20	15
4.	Data Analysis & Interpretation (a) System Implementation (5) (b) Results and Discussion (10) (c) Summary of Findings (10)	25	20
5.	Summary and Conclusion - Discussion of results appropriate, related to findings, and conclusions consistent with the obtained results (5) - Recommendations (5) - Generalizations confined to the population from which the sample was drawn or design used (5)	15	11
5.	Relevance of project to Society (a) Education/Business/Management situations (4) (b) Overall contribution to knowledge (5) (c) How current is the topic? (1)	10	8
	Referencing: Materials – correctly cited using the APA format (5)	5	5
	TOTAL	100	TOTAL SCORE
	GENERAL COMMENTS		8
			GRADE.....

Dr. Ibrahim ABDULLAHI


Signature

18/12/2023

Supervisor's Name

Date