



Republic of the Philippines
CAGAYAN STATE UNIVERSITY
COLLEGE OF ENGINEERING AND ARCHITECTURE
 Carig Campus, Tuguegarao City

FIVE (5) YEAR FACULTY & STAFF GRADUATE STUDIES PLAN WITH BUDGET ESTIMATES

Name of Faculty Member	Highest Degree Earned	Present Rank	Degree Being Pursued	SY 2023-2024		SY 2024-2025		SY 2025-2026		SY 2026-2027		SY 2027-2028	
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NUNAG, LAWRENCE JAY M.		Lecturer			Robotics with AI		CISCO 200-301		Advance Computer Networks				
ONATE, ROSE JEAN B.	Master in Information Technology	Assistant Professor III	Ph. D. – Educ Mgt.	80,000 dissertation assistance			Data Science				Software Development Back-end		
PANED, JOHN WENDELL					Instructional material devt.				Language and Social Sciences				
PANED, MELODY S.	Master in Information Technology	Assistant Professor IV	MS in Computer Engineering	40,000 dissertation assistance	Introduction to Machine Learning with Python		Machine Learning: Neural Networks		Process Simulation software (SPICE)				
SALES, MARIA NIÑA DIOCETH P.	Master in Information Technology	Assistant Professor II	Ph. D. – Educ Mgt.	80,000 dissertation assistance	Software Development Front-end						Software Development Back-end		Instructional material devt.
SAMBRANA, DIANNA ROSE E.													
VIADOR, JEROME PAUL G.	BS in Computer Engineering	Instructor I	MS in Computer Engineering		Instructional material development, Process Simulation software (HDL)	DOST		DOST			Robotics		Machine Learning: Data Mining
DEPARTMENT OF ELECTRONICS ENGINEERING													
MALLILLIN, EULOGIO NEIL A.	Master in Engineering- Major in Electronics and Communicatio	Instructor II	Doctor in Engineering Management				Seminar Training on Electronics System and Communications A.I				Training on Electronics System and Communications A.I		



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	ns Engineering												
CAPILI, CRISTOPHER R.	Master in Engineering-Major in Electronics and Communications Engineering	Assistant Professor II	Foreign Exchange Student			Dissertation Assistance 25,000	Seminar Training on Electronics and Electronic System, AI	Dissertation Assistance 25,000	Seminar Training on Electronics and Electronic System, AI		Training on Electronics System and Embedded Systems, AI		
CAGUMBAY, OLIVER P.	Master of Science in Teaching-Major in Physics	Instructor I	Doctor of Mathematics					50,000	Seminar Training on Electronics and Electronic System, AI			50,000	Training on Electronics System and Embedded Systems, AI
PENA, MELOWIN M.	Master of Science in Information Technology	Instructor I	Doctor in Information Technology				Electronics and Communications System Training	45,000	Electronics and Communications System Training	45,000	Training on Electronics and Communications System	45,000	Training on Electronics and Communications System
MENDOZA, CZYIONE DAYL A.	Master in Climate Resilience and Sustainable Development Management	Lecturer	Foreign Exchange Student						Electronics and Communications System Training			Foreign Scholarship	Electronics and Communications System Training
MAGUDDAYAO, RUTH	PhD in Language Education		Post Doctoral Student			Scholarship							
VALENCIA-BANGUIBANG, MAY ANNE C.	Master of Science in Electronics Engineering	Assistant Professor II	Doctor of Philosophy in Electronics and Communications Engineering	DOST-ERDT									
STO TOMAS REZEL A.	Master of Science in Teaching-	Instructor I	Doctor of Mathematics			20,000	Training on Electronics and	60,000			Training on Electronics and		



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	Major in Physics						Communication s System				Communications System		
DEPARTMENT OF ELECTRICAL ENGINEERING													
AGATEP, DENN A.		Asst.Prof II						60,000	Renewable Energy Training				
AGATEP BRIAN E.		Instructor I			10,000				SCADA Training		Renewable Energy Training		10,000
MARZAN, BELJAN		Lecturer			10,000		COSH Training	LabVolt Training	LabVolt Training		SCADA Training		10,000
VISAYA, ERICSON		Lecturer					COSH Training		LabVolt Training		SCADA Training		
CASAUAY, TOMAS	BSEE	Lecturer	MSIT				COSH Training		LabVolt Training		SCADA Training		
PAGULAYAN, IAN C.	MIT	Instructor I	PhD in Electrical Engineering						SCADA Training	DOST-ERDT	Renewable Energy Training	DOST-ERDT	
ORPILLA, MICHAEL B.	MS in Electrical Engineering	Asst.Prof II	PhD in Electrical Engineering										
RIVERA, LUKE MARK P.	MS in Engineering Management	Instructor I	PhD in Engineering Management		10,000				LabVolt Training		Renewable Energy Training		
IBANEZ, MARK ANTHONY S.	MST in Physics	Asst.Prof I	Doctor of Public Administration						SCADA Training		PhD in Electrical Engineering		
PATRICIO, ARLENE C.	MST PHYSICS	Instructor I	Doctor of Information Technology	DOST-ERDT		DOST-ERDT		DOST-ERDT	10 000				10,000
DEPARTMENT OF GEODETIC ENGINEERING													



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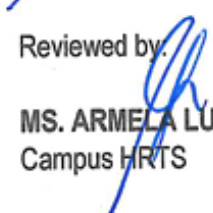
FIVE (5) YEAR FACULTY & STAFF GRADUATE STUDIES PLAN WITH BUDGET ESTIMATES

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OLIVER J. DOCTORO	MSGE	Associate Professor 3	PhD in Educational Management		IM Development		Professional/Instruction Development Seminars/Training /Convention	Dissertation Assistance	Professional/Instruction Development Seminars/Training /Convention	Dissertation Assistance	Professional/Instruction Development Seminars/Training /Convention	Dissertation Assistance	Professional/Instruction Development Seminars/Training /Convention
NATALIO PELOVELLO	MS Math	Assistant Professor 1			IM Development		Professional/Instruction Development Seminars/Training /Convention	GIS, Remote Sensing	Professional/Instruction Development Seminars/Training /Convention	GIS, Remote Sensing	Professional/Instruction Development Seminars/Training /Convention		Professional/Instruction Development Seminars/Training /Convention

Prepared by:


ENGR. JOHN MICHAEL B. CASIBANG, MST, MSCE
 College Dean

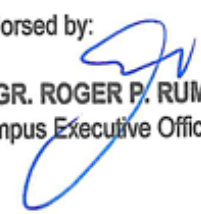
Reviewed by:


MS. ARMELA LUCZON
 Campus HRTS


CELIAFLOR BABARAN
 Campus Budget Officer


MARICEL F. CAMPAÑO, DVM
 Campus Director for Academic Affairs

Endorsed by:


ENGR. ROGER P. RUMPO, MS
 Campus Executive Officer



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DEPARTMENT OF AGRICULTURAL AND BIOSYSTEMS ENGINEERING													
CABADDU, MARC ANGELO T.	Mechanical Engineering	Instructor III	Juris Doctor		Applications in Engineering mechanics		Training for Test Engineers/NC Trainings		Instrumentation and Control Systems		Fundamental Skills in Engineering Design		
CABILDO, JAMES B.	Master of Science in Agriculture Education	Asso. Prof II	Ph.D. in Agricultural Engineering (on-going)	80,000.00 Dissertation Assistance	RDE impact assessment tool crafting		Training for Test Engineers/NC Trainings		Instrumentation and Control Systems		Machine Learning with Python		Technology Commercialization
DE LEON, RICHMOND S.	BS in Agricultural and Biosystems Engineering		Master of Science in Agricultural Engineering-Major in AB Machinery & Mechanization		Instructional Material Development	DOST-ERDT	Training for Test Engineers/NC Trainings		Instrumentation and Control Systems		Fundamental Skills in Engineering Design		Machine Learning with Python
DENIEGA, KEVIN M.	BS in Agricultural and Biosystems Engineering	Lecturer	Master of Science in Agricultural Engineering-Major in AB Machinery & Mechanization		Instructional Material Development	DOST-ERDT	Training for Test Engineers/NC Trainings		Instrumentation and Control Systems		Fundamental Skills in Engineering Design		Machine Learning with Python
GARCIA, ELAINE ANN R.	BS in Agricultural and Biosystems Engineering	Instructor I	Master of Science in Agricultural Engineering-Major in Land and Water Resources Development (on going)	40,000.00 Thesis Assistance	RDE impact assessment tool crafting		Geotagging Technology		ArcGIS Training		Training on Statistics Applied in AB Engineering		
GUZMAN, JUNEL B.	PhD in Environmental Science	Professor IV											



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MABBORANG, POLICARPIO L. JR.	Doctor in Public Administration	Associate Professor V	Post Doctorate Studies				Training for Test Engineers/NC Trainings		ArcGIS Training				
MARTIN, BUENCAMINO C.	Mechanical Engineering/ Engineering Sciences	Associate Professor III			Applications in Engineering mechanics		Training for Test Engineers/NC Trainings						
RABANERA, JENNYFER D.	MS Agricultural Engineering Major in Bio-Process Engineering (UPLB)	Assistant Professor IV	Ph.D. in Agricultural Engineering			DOST-ERDT/ Foreign Scholarship	RDE impact assessment tool crafting		Instrumentation and Control Systems		Machine Learning with Python		Technology Commercialization
SUOR, AZEREEL C.	BS in Agricultural and Biosystems Engineering	Instructor I	MS Agricultural Engineering Major in Land and Water Resources Engineering (on going)	DOST-ERDT	Instructional Material Development	To finish 1st semester SY 23-24	Computer Applications in AB Engineering		Instrumentation and Control Systems		Machine Learning with Python		Computer Applications in AB Engineering
TABANGAY, ROLDAN ACE B.	BS in Agricultural and Biosystems Engineering	Lecturer	MS in Climate Resilience and Sustainable Development Management (on going)		Instructional Material Development		Training for Test Engineers/NC Trainings		RDE impact assessment tool crafting		Instrumentation and Control Systems		Machine Learning with Python
DEPARTMENT OF ARCHITECTURE													



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ABELLA, EMIL FER P.	Bachelor of Science in Architecture	Lecturer		x			Training				Seminar		
ALARIO, MARIO JR, V.	Master of Climate Resilience and Sustainable Development Management	Instructor I	PhD in Architecture		Training				Seminar				
BANATAO, JOYCE P.	Bachelor of Science in Architecture	Instructor I	Master of Climate Resilience and Sustainable Development Management	50,000.00 thesis Assistance	Training				Seminar				
DELA CRUZ, EDMUND JR, A.	Master in Management Major in Environmental Planning	Instructor I	MS Architecture Major in Sustainable Architecture	50,000.00 thesis Assistance	Training				Seminar				
MALUPENG, EDISON HARVEY R.	Bachelor of Science in Architecture			x			Training				Seminar		
PADULIP, JOHN HERMAN P.	Master in Management Major in Environmental Planning	Instructor I	MS Architecture Major in Sustainable Architecture	50,000.00 thesis Assistance	Training				Seminar				
PIGAO, MHELFORD JUN T.	Bachelor of Science in Architecture	Lecturer	Master of Climate Resilience and Sustainable Development Management	x			Training				Seminar		
TAMAYAO, CRISTOPHER D.	Bachelor of Science in Architecture	Lecturer		x			Training				Seminar		



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ZIPAGAN, THERESE P.	Master of Climate Resilience and Sustainable Development Management	Lecturer		x	Training				Seminar				
DEPARTMENT OF CHEMICAL ENGINEERING													
CALAGUI, MARY JANE	PhD in Environmental Engineering	Professor II			Response Surfaces, Mixtures, and Model Building		Advanced chemistry		Macroscopic and Microscopic Thermodynamics		Statistical Thermodynamics		Circular Economy - Sustainable Materials Management
CORPUZ, ANGELICA	MEng in Food Engineering and Bioprocess Technology	Instructor I	PhD in Chemical Engineering		Computational tools	DOST	Market Research Specialization	DOST	Chemical Reactor Design	DOST	Response Surfaces, Mixtures, and Model Building		Biochemical Principles of Energy Metabolism
DIMALANTA, KATRINA	BS Chemical Eng'g	Instructor I	MSc in Innovative Food Science and Technology	CHED/ TICA		CHED/ TICA	Advanced chemistry		Response Surfaces, Mixtures, and Model Building		Chemical Process Engg Design and Economics		Fundamental Skills in Engineering Design
LLAPITAN, CAESAR	Master of Business Administration	Associate Professor I	PhD in Sustainability		Simulation Software (Aspen Plus)		Response Surfaces, Mixtures, and Model Building	8,000.00	Machine Learning	8,000.00	Chemical Process Engg Design and Economics	80,000.00 dissertation Assistance	
SUMER, THERESA LEAN ROMA	BS in Chemical Engineering	Instructor I	MSc in Teaching major in Chemistry		Differential Calculus through Data and Modeling Specialization	50,000.00 thesis Assistance	Response Surfaces, Mixtures, and Model Building		Chemical Reaction Kinetics		Chemical Reactor Design		Advanced chemistry



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AGUSTIN, LILY ANTONETTE	BS in Chemical Engineering	Lecturer	Master in Climate Resilience and Sustainable Development Management	x	Instructional material devt, Introduction to Statistics	x	Numerical Methods for Engineers		MatLab for Engineers and Scientists		Machine Learning with Python		Process Simulation softwares
APATTAD, WILLIAM	BS in Chemical Engineering	Lecturer	Master in Climate Resilience and Sustainable Development Management	x	Matlab for Engineers and Scientist	x	Numerical Methods for Engineers		Simulation Software (Aspen Plus)		Modeling and simulation of Mechanical Systems		Simulation and modeling of Chemical processes
CORESES, JUMARIE	BS in Chemical Engineering	Lecturer	MSc in Teaching major in Chemistry	x		x							
CABADDU, JAYBEE	BS in Chemical Engineering	Lecturer	MS in Chemical Engineering		Engineering Calculations		Differential Calculus through Data and Modeling Specialization	DOST	Integral Calculus through Data and Modeling Specialization	DOST	Numerical Methods for Engineers		Fundamentals of Macroscopic and Microscopic Thermodynamic
CARINO, CRISELDA	BS in Chemical Engineering	Lecturer	MS in Chemical Engineering		Engineering Calculations		Differential Calculus through Data and Modeling Specialization	DOST	Integral Calculus through Data and Modeling Specialization	DOST	Fundamentals of Macroscopic and Microscopic Thermodynamics		Statistical Thermodynamics Specialization
LALLABAN, RAYMOND	BS in Chemical Engineering	Lecturer	MS in Chemical Engineering	x		x							
UNDAY, JESA	BS in Chemical Engineering	Lecturer	Master in Climate Resilience and Sustainable Development Management	x	Advanced Engineering Systems in Motion: Dynamics of Three-	x	Numerical Methods for Engineers		Fundamentals of Macroscopic and Microscopic Thermodynamics		Statistical Thermodynamics Specialization		Fundamentals of Stress & Strain and Axial Loading



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					Dimensional (3D) Motion								
DEPARTMENT OF CIVIL ENGINEERING													
AGANON, ARISTOTLE JAMES	BSCE	Lecturer	MSCE							Assistance for Thesis			
CASIBANG, JOHN MICHAEL B.	MST in PHYSICS, MSCE-CEM (Academic Requirements Completed)	Assistant Professor I	Doctor of Philosophy in Civil Engineering major in Construction Engineering and Management		Structural Analysis and Design of 3-Storey or rise Reinforced Concreting Building DO	DOST - ERDT	Geotechnical Engineering Structural Analysis and Design of Slobs and Foundation DO	DOST - ERDT	Ground Probe SSR Advanced Data Analysis Training and Certification DO	DOST - ERDT			
BATTUNG, LEMUEL JAMES	BSCE	Lecturer	MSCE	50,000 Assistance for Thesis									
BADAJOS, LEMUEL JASPER S.	BSCE	Lecturer	MSCE			50,000 Assistance for Thesis							
BELTRAN, LOUISE VICTORIA C.	BSME	Assistant Professor I	Master in Research Development Management	50,000 Assistance for Thesis					CASEE MEFE Conference	Assistance for Thesis			
CABALBAG, JOSEPH R.	MECE	Asst. Prof. II	Doctor of Philosophy					DOST - ERDT		DOST - ERDT		DOST - ERDT	
CALAPINI, FRANCES LORANE T.	MSCE	Instructor I	Doctor of Philosophy in Civil Engineering	DOST - ERDT		DOST - ERDT		DOST - ERDT					



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CAMMA, RAIZA B.	MECE (Academic Requirements Completed)		MSCE					DOST - ERDT		DOST - ERDT		DOST - ERDT	
COBALLES, ANGELICA	MSCE (Academic Requirements Completed)	Instructor 1	Doctor of Philosophy in Civil Engineering		CEM Quality Management Conference		Project Management in Construction, SCASEE	DOST - ERDT	PICE Nat'l Conference CASEE	DOST - ERDT		DOST - ERDT	
ESTILLER, RALPH ANGELO B.	MCRSDM, MSCE (Academic Requirements Completed)	Instructor 1	Doctor of Philosophy in Civil Engineering			DOST - ERDT		DOST - ERDT		DOST - ERDT			
GONZALES, ANDERSON G.	MST, PhD	Associate Prof. 3	MSCE -CPM	DOST - ERDT	Construction Eng'g and Management	FSOP	Construction Eng'g and Management CASEE	DOST - ERDT	PICE Nat'l Conference CASEE	DOST - ERDT	CASEE Construction Eng'g and Management		CASEE Construction Eng'g and Management
GREGORIO, BENNYLIZA MARIE A.	MECE	Lecturer	MSCE					DOST - ERDT		DOST - ERDT		DOST - ERDT	
JULIANO, LEOMAR D.	MSCE (Academic Requirements Completed)	Instructor 1	Doctor of Philosophy in Civil Engineering		CEM Quality Management Conference		Project Management in Construction, SCASEE	DOST - ERDT	PICE Nat'l Conference	DOST - ERDT		DOST - ERDT	
MACABANGON, CYRUS KELLY	Bachelor Degree	Instructor 1	MSc (On-Going)										
MAMPUSTI, JOHN CARLO	MSCE (Academic Requirements Completed)	Lecturer	MSCE	50,000 Assistance for Thesis		50,000 Assistance for Thesis	PICE National Conference						
PIEDAD RONNIE	MSCE (Academic Requirements Completed)	Lecturer	MSCE	50,000 Assistance for Thesis									



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FIVE (5) YEAR FACULTY & STAFF GRADUATE STUDIES PLAN WITH BUDGET ESTIMATES

Name of Faculty Member	Highest Degree Earned	Present Rank	Degree Being Pursued	SY 2023-2024		SY 2024-2025		SY 2025-2026		SY 2026-2027		SY 2027-2028	
				Scholarship Plan/ Dissertation Assistance	Attendance to Seminars, Conferences, Training, Res. Pres., Int'l Linkages	Scholarship Plan/ Dissertation Assistance	Attendance to Seminars, Conferences, Training, Res. Pres., Int'l Linkages	Scholarship Plan/ Dissertation Assistance	Attendance to Seminars, Conferences, Training, Res. Pres., Int'l Linkages	Scholarship Plan/ Dissertation Assistance	Attendance to Seminars, Conferences, Training, Res. Pres., Int'l Linkages	Scholarship Plan/ Dissertation Assistance	Attendance to Seminars, Conferences, Training, Res. Pres., Int'l Linkages
PINTUCAN, FELIPE NEIL C.	BSCE	Lecturer	MSCE							Assistance for Thesis			
QUEZON, EMER T.	Doctor in Philosophy in Civil Engineering	Associate Prof. 3											
REYES, RALPH	MECE (Academic Requirements Completed)	Instructor 1	MSCE					50,000 Assistance for Thesis					
TALOSIG, JOWELL JOHN B.	MECE (Academic Requirements Completed)	Instructor 1	MSCE – Structural Engineering				Structured Analysis Training CASEE		BIM Training	DOST - ERDT		DOST - ERDT	
DEPARTMENT OF COMPUTER ENGINEERING													
BARIUAN, MARK BERNARD M.	Bachelor of Science in Computer Engineering	Lecturer			Robotics/ Microcontroller Systems		Process Simulation software		Introduction to Machine Learning with Python				
BISUECOS, BERNARD D.	Doctor in Information Technology	Assistant Professor III			Matlab for Engineers and Scientist				Instructional material devt.				
LAGGUI, NARCISA C.					RDE Trainings		Linguistic Research		Instructional material devt.		Linguistic Training		
LASAM, KRYSYAL TSCHAIEN L.	Master in Information Technology	Lecturer											
MOLINA, MERVIN G.	Master in Information Technology	Instructor I	PhD in Educational Management (On-going)		Microcontroller Systems		Robotics		Computer Network				