
HOLY GRACE POLYTECHNIC COLLEGE

DEPARTMENT OF CIVIL ENGINEERING

JUNE 2024 - OCTOBER 2024



EDITORIAL DESK



ABHISHEK SUNIL



ANJANA P GOPI



AMRUTHA STENY



AKHILA T C



KELVIN KENATT



AFEES MOHAMMED

VISION

TO BECOME A PREFERRED DESTINATION FOR CIVIL ENGINEERING EDUCATION, PRODUCING TECHNICALLY COMPETENT AND ETHICALLY STRONG PROFESSIONALS WHO CONTRIBUTE POSITIVELY TO SOCIETAL DEVELOPMENT

MISSION

M1: TO PROVIDE COMPREHENSIVE AND HIGH QUALITY EDUCATION IN CIVIL ENGINEERING, FOSTERING INNOVATION AND INDUSTRY RELEVANT SKILLS AMONG STUDENTS

M2: TO IMPART TECHNICAL KNOWLEDGE, LIFE SKILLS AND ETHICAL VALUES TO ENABLE DEVELOPMENT OF SUSTAINABLE ENGINEERING SOLUTIONS

M3: TO EDUCATE AND INSPIRE THE NEXT GENERATION OF CIVIL ENGINEERING TECHNICIANS BY FOSTERING ENTREPRENEURIAL SKILLS AND A STRONG SENSE OF SOCIAL RESPONSIBILITY

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WELCOME TO THE FAMILY, FRESHERS



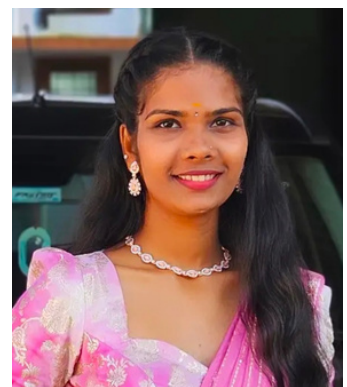
A MASSIVE WELCOME TO OUR NEWEST BATCH! WE ARE ABSOLUTELY THRILLED TO HAVE YOU JOIN OUR VIBRANT COMMUNITY AS YOU BEGIN THIS INCREDIBLE NEW CHAPTER OF YOUR LIVES. THIS CAMPUS IS NOW YOUR CANVAS TO LEARN, GROW, AND EXPLORE—SO DIVE INTO OUR CLUBS, BUILD LIFELONG FRIENDSHIPS, AND NEVER HESITATE TO REACH OUT TO YOUR SENIORS AND FACULTY FOR GUIDANCE. TAKE A DEEP BREATH, EMBRACE THIS FRESH START, AND LET'S MAKE THIS YEAR UNFORGETTABLE TOGETHER!

“EVERY GREAT STRUCTURE BEGINS WITH A SINGLE CALCULATION AND THE COURAGE TO BUILD.”

STUDENT'S ACHIEVEMENTS



CONGRATULATIONS AMAL DEV M S OF S5 CIVIL ENGINEERING FOR SECURING TOP POSITION IN 4TH SEMESTER EXAMINATION



CONGRATULATIONS SANDRA PRADEESH OF S3 CIVIL ENGINEERING FOR SECURING TOP POSITION IN 2ND SEMESTER EXAMINATION

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ONAM CELEBRATION 13/09/2024



ON 13TH SEPTEMBER 2024, THE CAMPUS OF HOLY GRACE GROUP OF INSTITUTIONS ERUPTED INTO A SEA OF TRADITIONAL ATTIRE AND FESTIVE CHEER AS STUDENTS AND FACULTY GATHERED TO CELEBRATE ONAM. THE DAY KICKED OFF WITH THE COLLABORATIVE CREATION OF VIBRANT POOKKALAMS FOLLOWED BY A MAGNIFICENT GRAND PROCESSION WELCOMING KING MAHABALI. HIGHLIGHTING THE CULTURAL SPIRIT WAS A MESMERIZING MEGA THIRUVATHIRA DANCE, LIVELY STUDENT PERFORMANCES, AND AN ENTHUSIASTIC VADAMVALI TOURNAMENT, ALL TOPPED OFF WITH THE SERVING OF SWEET, TRADITIONAL PAYASAM THAT UNIFIED THE ENTIRE CAMPUS COMMUNITY IN JOY AND ABUNDANCE

FACULTY DEVELOPMENT PROGRAMS



THE DEPARTMENT OF CIVIL ENGINEERING ORGANIZED A FACULTY DEVELOPMENT PROGRAMME (FDP) ON SOIL, SLOPE STABILITY AND LANDSLIDES, LED BY MS. ANJU R. NAIR, LECTURER, POLYTECHNIC AND PHD SCHOLAR, ON 28/09/24 AS THE RESOURCE PERSON. THE PROGRAMME FOCUSED ON SOIL CHARACTERISTICS, SLOPE FAILURE MECHANISMS, AND LANDSLIDE RISK REDUCTION, ENHANCING PARTICIPANTS' UNDERSTANDING OF GEOTECHNICAL ENGINEERING AND SUSTAINABLE SLOPE MANAGEMENT PRACTICES

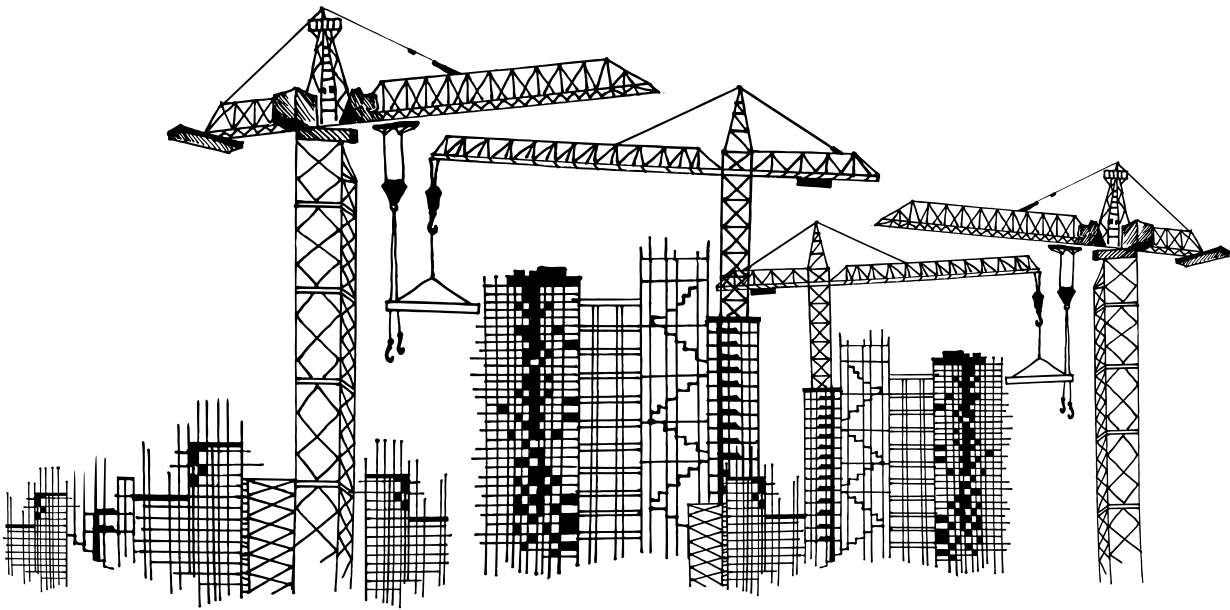
HOLY GRACE POLYTECHNIC COLLEGE MALA Department of Civil Engineering Organized By Department of Civil Engineering Holy Grace Polytechnic College, Mala WHO CAN ATTEND? The faculty members of the AICTE approved institutions, Research scholars, PG Scholars, participants from Government, Industry (Bureaucrats/Technicians/Participants from Industry etc.) All Faculty Members are Cordially Invited FDP Coordinator: Sandeep Raju Contact Number: 9747077139	Holy Grace Polytechnic College (Approved by AICTE / Affiliated to BTE)  FACULTY DEVELOPMENT PROGRAMME "Bridging the Gap in Civil Engineering And Build Your Future" Date: 11 July 2024 - 12 July 2024 Time: 10:00 AM - 3:30 PM Venue: Seminar Hall Holy Grace Polytechnic College, Mala	Resource Person  Dr. Sajin Jose Coordinator, The Real Civil Engineering Team About the Programme: This Two-Day Faculty Development Programme aims to bridge the gap between academic knowledge and real-world civil engineering practices. The sessions focus on industry trends, modern construction technologies, and strategies to prepare faculty for guiding students towards successful careers. Objectives: - Understand industry expectations. - Integrate practical exposure into curriculum. - Explore emerging technologies in construction. - Strengthen academia-industry collaboration.
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A 2 DAY FDP WAS CONDUCTED WAS CONDUCTED BY DEPARTMENT OF CIVIL ENGINEERING ON 11TH JULY AND 12TH JULY, 2024 ON "BRIDGING THE GAP IN CIVIL ENGINEERING AND BUILD YOUR FUTURE. THE RESOURCE PERSON WAS ER. SAJAN JOSE.

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Shaping the world from the ground up, we don't just draft blueprints—we design the resilient foundations where humanity's future builds its dreams."

ALL THE VERY BEST DEAR STUDENTS FOR YOUR
EXAM