

Any Other Events through Active Clubs and Forum

CRITERIA 5.3.3



**GAUHATI
UNIVERSITY**

NAAC 'A' GRADE INSTITUTION



Gopinath Bardoloi Nagar
Guwahati-781014
Assam, INDIA

www.gauhati.ac.in









গুৱাহাটী বিশ্ববিদ্যালয়ৰ প্ৰাগজ্যোতিষপুৰ সাহিত্য সভা আৰু ৰূপালীম সাহিত্য সমাজৰ যুটীয়া উদ্যোগত আৰু
গুৱাহাটী বিশ্ববিদ্যালয়ৰ বাণিজ্য বিভাগৰ সহযোগত গুৱাহাটী বিশ্ববিদ্যালয়ৰ মহাবজত জয়ন্তী উপলক্ষত
প্ৰয়াত অতুল চন্দ্ৰ মিশ্ৰ সোৰ্বৰণী দ্বিতীয় লানি বক্তৃতা

“গুৱাহাটী বিশ্ববিদ্যালয়ৰ শৈক্ষিক ঐতিহ্য আৰু ব্যক্তিত্ব : ব্যক্তিগত অভিজ্ঞতাৰ কিছু বেঙণি”

মুখ্য বক্তা : অধ্যাপক ড° অৰুনী কুমাৰ ভাগৱতী


সভাৰ স্থান : গুৱাহাটী বিশ্ববিদ্যালয়ৰ অসম আৰ্হিৰ সভাকক্ষ
সভাৰ দিনাংক : ১ মে' ২০২২, বিয়লি ২ বজাত

গুৱাহাটী বিশ্ববিদ্যালয়ৰ মহাবজত জয়ন্তী উপলক্ষত
প্ৰাগজ্যোতিষপুৰ সাহিত্য সভা আৰু ৰূপালীম সাহিত্য সমাজৰ উদ্যোগত
আৰু বিশ্ববিদ্যালয়ৰ বাণিজ্য বিভাগৰ সহযোগত
আয়োজন কৰা বছৰজোৰা বক্তৃতানুষ্ঠানৰ তৃতীয় লানি
প্ৰয়াত ধৰ্মেশ্বৰ কলিতা সোৰ্বৰণী বক্তৃতা

“গুৱাহাটী বিশ্ববিদ্যালয়ৰ কৰ্মচাৰী সকলৰ ঐতিহ্য”

বক্তৃতা সভাৰ দিনাঙ্ক আৰু সময়
৩০ মে' ২০২২, বিয়লি ৩ বজাত
স্থানঃ অসম আৰ্হিৰ সভাকক্ষ, গুৱাহাটী বিশ্ববিদ্যালয়


গুৱাহাটী বিশ্ববিদ্যালয়ৰ মহাবজত জয়ন্তী উপলক্ষে
প্ৰাগজ্যোতিষপুৰ সাহিত্য সভা আৰু ৰূপালীম সাহিত্য সমাজৰ উদ্যোগত
আৰু বিশ্ববিদ্যালয়ৰ বাণিজ্য বিভাগৰ সহযোগত আয়োজন কৰা বছৰজোৰা
বক্তৃতানুষ্ঠানৰ চতুৰ্থ লানি প্ৰয়াত দ্বীপেন্দ্ৰ নাথ শৰ্মা স্মাৰক বক্তৃতা

“অসমত বিজ্ঞান গৱেষণা আৰু গুৱাহাটী বিশ্ববিদ্যালয়”

বক্তৃতা সভাৰ দিনাঙ্ক আৰু সময়ঃ ৩১ জুলাই, ২০২২, দুপৰীয়া ১ বজাত
স্থানঃ গুৱাহাটী প্ৰেছ ক্লাব



গুৱাহাটী বিশ্ববিদ্যালয়ৰ মহাৰজত জয়ন্তী উপলক্ষে



প্ৰাগজ্যোতিষপুৰ সাহিত্য সভা আৰু কপালীম সাহিত্য সমাজৰ উদ্যোগত
আৰু বিশ্ববিদ্যালয়ৰ বাণিজ্য বিভাগৰ সহযোগত আয়োজন কৰা বছৰজোৰা
বক্তৃতানুষ্ঠানৰ পঞ্চম লানি প্ৰয়াত দেবেন্দ্ৰ নাথ বৰা আৰু দীপ্তি বৰা সোবঁবনী বক্তৃতা

“গুৱাহাটী বিশ্ববিদ্যালয়ৰ বৌদ্ধিক ঐতিহ্য”

মুখ্যবক্তাঃ ললিত গগৈ, ভাৰতীয় প্ৰশাসনীয় সেৱাৰ অবসৰ প্ৰাপ্ত বিষয়া
সৌজন্যতঃ অধ্যাপক ড॰ ভাস্কৰ জ্যোতি বৰা

স্থানঃ ফেকাল্টী হাউছ, গুৱাহাটী বিশ্ববিদ্যালয় চৌহদ

বক্তৃতা সভাৰ তাৰিখ আৰু সময়ঃ ৩০ ছেপ্তেম্বৰ, আবেলি ৩.৩০ বজাত



গুৱাহাটী বিশ্ববিদ্যালয়ৰ মহাৰজত জয়ন্তী উপলক্ষে প্ৰাগজ্যোতিষপুৰ সাহিত্য সভা আৰু
কপালীম সাহিত্য সমাজৰ উদ্যোগত আৰু গুৱাহাটী বিশ্ববিদ্যালয়ৰ বাণিজ্য বিভাগৰ
সহযোগত আয়োজন কৰা বছৰজোৰা বক্তৃতানুষ্ঠানৰ ষষ্ঠ লানি
প্ৰয়াত বমেশ চন্দ্ৰ শৰ্মা স্মাৰক বক্তৃতা

“মাতৃভাষাত শিক্ষা আৰু গুৱাহাটী বিশ্ববিদ্যালয় আদৰ্শ হাইস্কুলৰ ঐতিহ্য”

সভাৰ স্থান : গুৱাহাটী বিশ্ববিদ্যালয় আদৰ্শ হাইস্কুল

সভাৰ তাৰিখ আৰু সময় : ২১ অক্টোবৰ, ২০২২, শুক্ৰবাৰ, দিনৰ ১ বজাত







গুৱাহাটী বিশ্ববিদ্যালয়ৰ মহাবজত জয়ন্তী উপলক্ষে
 প্ৰাগজ্যোতিষপুৰ সাহিত্য সভা আৰু কপালীম সাহিত্য সমাজৰ উদ্যোগত
 আৰু বিশ্ববিদ্যালয়ৰ বাণিজ্য বিভাগৰ সহযোগত
 আয়োজন কৰা বছৰজোৰা বক্তৃতানুষ্ঠানৰ অন্তিম লানি
 প্ৰয়াত ব্ৰৈলোক্য বৰ্মন সোৱৰণী বক্তৃতা

“অসমীয়া ভাষা সাহিত্যত গুৱাহাটী বিশ্ববিদ্যালয়”

স্থানঃ গুৱাহাটী কমাৰ্চ কলেজ
 বক্তৃতা সভাৰ তাৰিখ আৰু সময় : ১৬ ছেপ্তেম্বৰ ২০২৩, বিয়লি ৩.৩০ বজাত



গুৱাহাটী বিশ্ববিদ্যালয়ৰ মহাবজত জয়ন্তী উপলক্ষে
 প্ৰাগজ্যোতিষপুৰ সাহিত্য সভা আৰু কপালীম সাহিত্য সমাজৰ উদ্যোগত আৰু
 বিশ্ববিদ্যালয়ৰ বাণিজ্য বিভাগৰ সহযোগত আয়োজন কৰা বছৰজোৰা বক্তৃতানুষ্ঠানৰ
 অন্তিম লানি প্ৰয়াত প্ৰসন্নমল্ল ব্ৰজৰ বৰুৱা সোৱৰণী বক্তৃতা

**বিষয়ঃ “গুৱাহাটী বিশ্ববিদ্যালয়ৰ শৈক্ষিক পৰিণামত অস্তৰ্গত
 মহাবিদ্যালয়সমূহৰ সম্ভাৱনীয়তা আৰু প্ৰশাসনীয় ব্যবস্থাপনা”**

মুখ্যবক্তাঃ অধ্যাপক ড° যোগেন চন্দ্ৰ কলিতা
 সৌজন্যতঃ কে. চি. দাস কমাৰ্চ কলেজ লিটাবেৰী ফ’ৰাম
 স্থানঃ কে. চি. দাস কমাৰ্চ কলেজ, গুৱাহাটী
 বক্তৃতা সভাৰ তাৰিখ আৰু সময় : ১৬ অক্টোবৰ’ ২০২৩, বিয়লি ৩.৩০ বজা



গুঃ বিঃত প্ৰয়াত শেৰালি কাকতি শইকীয়া সৌৰবণী বক্তৃতা অনুষ্ঠান

অত্যাধুনিক যুগত, ১০ নবেম্বৰ ১ ৩০১৭তী বিশ্ববিদ্যালয়ৰ মহাজনত জয়ন্তী উপলক্ষে অধ্যাপক ডঃ সোণেশ্বৰ শৰ্মাৰ প্ৰাণজ্যোতিষ্মত পুৰ স্মৃতিত সত্যা আৰু ন্যায়বাদী সাহিত্য সমাজৰ উদ্যোগত আয়োজন কৰা বহুজোৰা বক্তৃতা অনুষ্ঠানৰ প্ৰথমবাৰীৰ অংশত শেৰালি কাকতি শইকীয়া সৌৰবণী বক্তৃতা অনুষ্ঠান আৰ্জি গুৱাহাটী বিশ্ববিদ্যালয়ৰ শিক্ষক সংগ্ৰহ সভাকক্ষত অনুষ্ঠিত হৈ য়। সভাৰ আৰম্ভণিতে বিশ্ববিদ্যালয় সংগীত পৰিচালনা কৰে বিশ্ববিদ্যালয়ৰ পৰিচালনা কৰ্মী আৰু কৃষ্টি কেন্দ্ৰৰ অতিথি শ্ৰীমতী হৰপ্ৰিয়ংকা দেৱীসকলে। অহাৰে শেৰালি কাকতি শইকীয়া সৌৰবণী বক্তৃতা অনুষ্ঠানৰ আৰম্ভণি কৰে তেওঁৰ পুত্ৰ আৰু সৌৰবণী শইকীয়া আৰু ডঃ হৰপ্ৰিয়ংকা দেৱীসকলে। ডঃ সোণেশ্বৰ শৰ্মাৰ বক্তৃতা অনুষ্ঠানত বিশ্ববিদ্যালয়ৰ প্ৰাণজ্যোতিষ্মত পুৰ স্মৃতিত সত্যা আৰু ন্যায়বাদী সাহিত্য সমাজৰ উদ্যোগত আয়োজন কৰা বহুজোৰা বক্তৃতা অনুষ্ঠানৰ আৰম্ভণি কৰে তেওঁৰ পুত্ৰ আৰু সৌৰবণী শইকীয়া আৰু ডঃ হৰপ্ৰিয়ংকা দেৱীসকলে। ডঃ সোণেশ্বৰ শৰ্মাৰ বক্তৃতা অনুষ্ঠানত বিশ্ববিদ্যালয়ৰ প্ৰাণজ্যোতিষ্মত পুৰ স্মৃতিত সত্যা আৰু ন্যায়বাদী সাহিত্য সমাজৰ উদ্যোগত আয়োজন কৰা বহুজোৰা বক্তৃতা অনুষ্ঠানৰ আৰম্ভণি কৰে তেওঁৰ পুত্ৰ আৰু সৌৰবণী শইকীয়া আৰু ডঃ হৰপ্ৰিয়ংকা দেৱীসকলে। ডঃ সোণেশ্বৰ শৰ্মাৰ বক্তৃতা অনুষ্ঠানত বিশ্ববিদ্যালয়ৰ প্ৰাণজ্যোতিষ্মত পুৰ স্মৃতিত সত্যা আৰু ন্যায়বাদী সাহিত্য সমাজৰ উদ্যোগত আয়োজন কৰা বহুজোৰা বক্তৃতা অনুষ্ঠানৰ আৰম্ভণি কৰে তেওঁৰ পুত্ৰ আৰু সৌৰবণী শইকীয়া আৰু ডঃ হৰপ্ৰিয়ংকা দেৱীসকলে।

গুৱাহাটী বিশ্ববিদ্যালয়ৰ মহাজনত জয়ন্তী উপলক্ষে
আয়োজন কৰা বহুজোৰা বক্তৃতা অনুষ্ঠানৰ একাদশ লাৰি
প্ৰয়াত অধ্যাপক ডঃ তৰুণ চন্দ্ৰ শৰ্মা সৌৰবণী বক্তৃতা
বিষয়: "গুৱাহাটী বিশ্ববিদ্যালয় চৌহদ তথা ইয়াৰ
উপকণ্ঠ অঞ্চলৰ সমাজ জীৱন আৰু পৰম্পৰা"
আয়োজক: প্ৰাণজ্যোতিষ্মত পুৰ সাহিত্য সভা, কপালীম সাহিত্য সমাজ
সৌজন্যত: প্ৰান্তি - The Foundation, যোৰহাট
বিশেষ সহযোগ: বাণিজ্য বিভাগ, গুৱাহাটী বিশ্ববিদ্যালয়,
আমন্ত্ৰিত বক্তা: অধ্যাপক ডঃ সোণেশ্বৰ শৰ্মা, মীলাধৰ হাজৰিকা
স্থান: মেলালী হাউচ (গুঃ বিঃ শিক্ষক সংস্থাৰ সভা কক্ষ)
বক্তৃতা সভাৰ তাৰিখ আৰু সময়: ২২ ডিচেম্বৰ, ২০২০ বিয়লি ২.৩০ বজা





গুৱাহাটী বিশ্ববিদ্যালয়ৰ
মহাৰজত জয়ন্তীত ড° তৰুণ
চন্দ্ৰ শৰ্মা সৌবৰণি বক্তৃতানুষ্ঠান

গুৱাহাটী, ২৪ ফেব্ৰুৱাৰী ২০২৪: গুৱাহাটী বিশ্ববিদ্যালয়ৰ মহাৰজত জয়ন্তী উপলক্ষে প্ৰাগজ্যোতিষপুৰ সাহিত্য সভা আৰু ৰূপালীম সাহিত্য সমাজৰ পুৰুষ উদ্যোগত আৰু বিশ্ববিদ্যালয়ৰ প্ৰশাসনিক বিভাগৰ সহযোগত আয়োজন কৰা বহুৰূপীয়া বক্তৃতানুষ্ঠানৰ প্ৰথম অধিবেশন অনুষ্ঠিত হৈছে।

গুৱাহাটী বিশ্ববিদ্যালয়ৰ প্ৰশাসনিক বিভাগৰ সঞ্চালক আৰু প্ৰোগজ্যোতিষপুৰ সাহিত্য সভাৰ সভাপতি ড. তৰুণ চন্দ্ৰ শৰ্মাৰ সৌবৰণি বক্তৃতানুষ্ঠানৰ প্ৰথম অধিবেশন অনুষ্ঠিত হৈছে।

গুৱাহাটী বিশ্ববিদ্যালয়ৰ প্ৰশাসনিক বিভাগৰ সঞ্চালক আৰু প্ৰোগজ্যোতিষপুৰ সাহিত্য সভাৰ সভাপতি ড. তৰুণ চন্দ্ৰ শৰ্মাৰ সৌবৰণি বক্তৃতানুষ্ঠানৰ প্ৰথম অধিবেশন অনুষ্ঠিত হৈছে।

গুৱাহাটী বিশ্ববিদ্যালয়ৰ মহাৰজত জয়ন্তী উপলক্ষে
প্ৰাগজ্যোতিষপুৰ সাহিত্য সভা আৰু ৰূপালীম সাহিত্য সমাজৰ উদ্যোগত আৰু
বিশ্ববিদ্যালয়ৰ প্ৰশাসনিক বিভাগৰ সহযোগত আয়োজন কৰা বহুৰূপীয়া বক্তৃতানুষ্ঠানৰ প্ৰথম অধিবেশন
- বিশিষ্ট নৃত্যবিদ প্ৰয়াত ড° শৰুণ কুমাৰ বয় সৌবৰণী বক্তৃতা

বিষয়ঃ
“গুৱাহাটী বিশ্ববিদ্যালয়ৰ ছাত্ৰাবাস আৰু ছাত্ৰী নিবাসৰ ঐতিহ্য”

আমন্ত্ৰিত বক্তাঃ পদ্মশ্ৰী ড° জয়ন্তী গোস্বামী মহন্ত, অধ্যাপক ড° যোগেন চন্দ্ৰ কলিতা
স্থানঃ কেকালী হাউছ (গুৱাহাটী বিশ্ববিদ্যালয়)
বক্তৃতা সভাৰ তাৰিখ আৰু সময়ঃ ২৬ ফেব্ৰুৱাৰী, ২০২৪, বিয়লি ৩.০০ বজা
বিয়লি ৫ বজাত বহুৰূপীয়া বক্তৃতানুষ্ঠানৰ সামৰণি সাংস্কৃতিক কাৰ্যক্ৰমঃ
পৰিবেশন কবিতা পৰিষদ, গুৱাহাটী বিশ্ববিদ্যালয়।





কবি নিৰ্বাচনকাৰে কবি কলকলী হ'ব পাৰে।
 ছাৰিত্তে কবি সৰু পৰিবেশত প্ৰথম কবিঃ
 সমিতিৰ প্ৰাৰম্ভিক সঞ্চালক হাজৰতে কলিত কলিত।

শিক্ষার্থীৰ নৃত্য-গীত পৰিবেশন-কবিতা আবৃত্তিত মুখবিত বিশ্ববিদ্যালয়

গুৱাহাটী বিশ্ববিদ্যালয়ত মহাৰজত জয়ন্তী বক্তৃতা অনুষ্ঠানৰ সামৰণি

গুৱাহাটী, ২৭ ফেব্ৰুৱাৰীঃ গুৱাহাটী বিশ্ববিদ্যালয়ে মহাৰজত জয়ন্তীৰ স্মৃতি স্মাৰণত কবি প্ৰাণজ্যোতিস্বৰ স্মৃতি স্মাৰণ কৰা হাজৰতে কলিত কলিত বিশ্ববিদ্যালয়ৰ সন্মিতি শিক্ষাৰ্থীৰ সন্মিলনত আয়োজন কৰি হাজৰতে কলিত কলিত বক্তৃতা অনুষ্ঠানৰ আৰম্ভণি কৰিছে। অধিক কবি বক্তৃতা অনুষ্ঠানটোত ২৩ জনকালীয়ে গুৱাহাটী বিশ্ববিদ্যালয়ৰ শিক্ষক সন্তানৰ সন্মিলনত অংশগ্ৰহণ কৰিছে।

গুৱাহাটী বিশ্ববিদ্যালয়ত মহাৰজত জয়ন্তীৰ স্মৃতি স্মাৰণ কৰা হাজৰতে কলিত কলিত বিশ্ববিদ্যালয়ৰ সন্মিতি শিক্ষাৰ্থীৰ সন্মিলনত আয়োজন কৰি হাজৰতে কলিত কলিত বক্তৃতা অনুষ্ঠানৰ আৰম্ভণি কৰিছে। অধিক কবি বক্তৃতা অনুষ্ঠানটোত ২৩ জনকালীয়ে গুৱাহাটী বিশ্ববিদ্যালয়ৰ শিক্ষক সন্তানৰ সন্মিলনত অংশগ্ৰহণ কৰিছে।

গুৱাহাটী বিশ্ববিদ্যালয়ত মহাৰজত জয়ন্তীৰ স্মৃতি স্মাৰণ কৰা হাজৰতে কলিত কলিত বিশ্ববিদ্যালয়ৰ সন্মিতি শিক্ষাৰ্থীৰ সন্মিলনত আয়োজন কৰি হাজৰতে কলিত কলিত বক্তৃতা অনুষ্ঠানৰ আৰম্ভণি কৰিছে। অধিক কবি বক্তৃতা অনুষ্ঠানটোত ২৩ জনকালীয়ে গুৱাহাটী বিশ্ববিদ্যালয়ৰ শিক্ষক সন্তানৰ সন্মিলনত অংশগ্ৰহণ কৰিছে।





নাট্য পরিষদ, গুৱাহাটী বিশ্ববিদ্যালয়ৰ
প্রথম বৰ্ষপুৰি উপলক্ষে

নাট্য পরিষদ, গুৱাহাটী বিশ্ববিদ্যালয়ৰ উদ্যোগত আৰু
আয়োজন কৰা হ'ল, গুৱাহাটী বিশ্ববিদ্যালয়ৰ সভাসভা

একক অভিনয়



প্রতিযোগিতা

স্থান: ছাৰ্ভীস হল, গুৱাহাটী
তাৰিখ: ১৫-১৬-২০২৩
সময়: কাৰিগুৱা ১১:০০ বজা

- প্রথম বিজয়ীক কেৱল প্ৰতিযোগিতা ক্ৰীড়া, কিতাপৰ প্ৰদান আৰু
আয়োজকৰ স্বাক্ষৰিত কৰা হ'ব।
- খালীকৈ অংশগ্ৰহণ কৰিবলৈকে আয়োজকৰ প্ৰদান কৰা হ'ব।

যোগাযোগ নম্বৰ: 9101136956 8011324515



Internal Quality Assurance Cell (IQAC)
GAUHATI UNIVERSITY
Guwahati - 781 014, Assam

Invitation

Sir/Madam,


We are delighted to extend our heartfelt invitation to you to join us for a mesmerizing evening of Music and melody to be presented as "Melodious Reverie" by The legendary musician Pandit Vishwa Mohan Bhatt.

This captivating musical programme will take place at BKB Auditorium, Gauhati University from 6 pm on 2 October, 2023.

Soliciting your gracious presence in the event.

Registrar
Gauhati University

Director, IQAC
Gauhati University



Padma Bhusa, Grammy award winner Pandit Vishwa Mohan Bhatt, Creator of Satvik Besna, Pandit Salil Bhatt, Tabla Maestro Kausik Konwar will weave intricate ragas and rhythms, leaving you spellbound

A REPORT OF V.V.RAO RESEARCH SCHOLARS' HOSTEL, 2024



V VENKATA RAO RESEARCH SCHOLARS' HOSTEL

GAUHATI UNIVERSITY

Gopinath Bordoloi Nagar, Jalukbari

Guwahati, Assam-781308

Warden:
Prof. Dhruva Jyoti Saharia

Prefect:
Nitul Kalita

Asst. Prefect:
Nilamjyoti Kalita

The Enduring Legacy of Prof. V. Venkata Rao



The life and legacy of Professor V. Venkata Rao are a testament to the enduring impact of scholarship, teaching and philanthropy. Born on December 14, 1899, in Nayudupeta, Professor Rao's journey was marked by a deep commitment to education, research and social welfare. His contributions to the fields of political science, history and public administration, particularly in North East India, remain unparalleled.

Professor Rao's academic journey began at Andhra University, where he completed his B.A. Honours degree. He furthered his education at the University of Allahabad, obtaining his M.A. degree, and later pursued research at the University of Madras, where he earned his MJLitt. and Ph.D. degrees. Throughout his academic pursuits, he was guided by eminent scholars such as Prof. Venkatarangaiah and Dr. Beni Prasad. Before entering academia, Professor Rao served in various administrative roles, including as Personal Assistant to Dr. B. Gopala Reddy and as an Executive Officer of the Municipal Board. However, his deep-seated convictions led him to resign from his administrative post during the Second World War, as he refused to serve the British Government on conscientious grounds.

In 1952, Professor Rao began his teaching career as a Lecturer in the History and Economics Departments at Gauhati University. His dedication and scholarly pursuits led to the establishment of a separate Department of Political Science, where he served as the first Head. He was appointed Professor in 1963 and served as the Head of the Department of Political Science until 1973, when he retired from service. During his tenure, he also served as Dean of the Faculty of Arts from 1965 to 1968 and as Professor Emeritus from 1973 to 1977.

Professor Rao's academic contributions are vast and impactful. He authored seventeen books, including *A Century of Tribal Politics in North East India* and *A Century of Government and Politics in North East India*, which stand as seminal works in the field. His dedication to research and teaching attracted numerous students from across the country, nearly a hundred of whom worked under his guidance on various subjects in political science, public administration, history, and social work. Beyond academia, Professor Rao was known for his philanthropic efforts. He donated generously to the promotion of higher education, with significant contributions to Gauhati University and other institutions and to commemorate this, Gauhati University has named one of its scholars' hostels as V. Venkata Rao Research Scholars Boys' Hostel in April 14th 1993. His selfless nature was reflected in his simple lifestyle and his willingness to support students in need, providing them with books and paying their tuition fees.

Professor V. Venkata Rao's legacy as a scholar, teacher and philanthropist is deeply ingrained in the academic and social fabric of India. His life exemplified the values of dedication, humility and service to others, leaving an indelible mark on all who had the privilege of knowing him. He will be remembered as a true educator, whose influence extended far beyond the classroom, shaping the minds and hearts of generations to come.

V. Venkata Rao Research Scholar Hostel: A Haven for Academic Pursuits and Recreation

Nestled within the green campus of Gauhati University stands the V. Venkata Rao Research Scholar Hostel, affectionately known as RCC-5 boy's hostel. Named after the esteemed Professor Emeritus Dr. Vadlamudi Venkata Rao, a luminary in the field of Political Science and a generous benefactor of higher education, this hostel has become a cornerstone for research scholars pursuing academic excellence. With a capacity to accommodate 76 boarders and boasting 10 meticulously maintained manuals, the V. Venkata Rao Research Scholar Hostel provides a favourable environment for scholarly pursuits. Under the guidance of the current warden, Dr. Dhruvajyoti Sahariah, a respected Professor in the Department of Geography, the hostel embodies a culture of academic rigor and camaraderie. Beyond its academic pursuits, the hostel fosters holistic development through various recreational activities. A playground within its premises serves as a hub for sports enthusiasts, where boarders engage in spirited matches of badminton, football, volleyball, and cricket. It also has a lush garden, meticulously tended to by both a dedicated gardener and enthusiastic boarders, provides a tranquil retreat for contemplation and relaxation.

Throughout the year, the hostel pulsates with vibrant celebrations and intellectual discourse. From the auspicious Saraswati Puja to commemorating occasions like Science Day and the V. V. Rao Memorial Lecture, the hostel cultivates a rich tapestry of cultural and academic events. These gatherings not only offer a platform for artistic expression and intellectual exchange but also serve as catalysts for community engagement and environmental awareness. An exemplar of its commitment to fostering scientific curiosity and environmental stewardship, the hostel recently organized an outreach program on Science Day. Secondary school students were treated to captivating demonstrations of simple science experiments, accompanied by enlightening discussions on the underlying principles. Such initiatives not only ignite a passion for learning among young minds but also nurture a sense of responsibility towards the environment. Moreover, the hostel provides practical amenities such as a parking lot for cycles and bikes, catering to the diverse needs of its residents. It serves as a melting pot of talent, drawing students from various academic backgrounds and departments. Through collaborative efforts and a harmonious studying environment, boarders engage in knowledge exchange, culminating in remarkable achievements such as qualifying for national and state-level examinations like NET-JRF and SLET. In essence, the V. Venkata Rao Research Scholar Hostel stands as a beacon of academic excellence and holistic development. Its illustrious legacy, coupled with a forward-thinking approach, ensures that it remains a prestigious institution, nurturing generations of scholars and fostering a culture of intellectual curiosity. As it continues to evolve and inspire, the hostel holds the promise of even greater achievements in the years to come, enriching the academic landscape of Gauhati University and beyond.



RESEARCH ACHEIVEMENTS FROM THE HOSTEL BORDERS

SAMUJWAL BARUAH:

A glimpse of achievement of Samuzal Barua

Research area: Observational Astronomy

Research Scholar, RCC V Research Scholars' Hostel

Department of Physics, Gauahati University

We are delighted to have the good news this year that among the boarders of RCC V, Mr. Samuzal Barua, a senior scholar, has been selected for the SHAO Postdoctoral Fellowship at the Shanghai Astronomical Observatory (SHAO), Chinese Academy of Sciences (CAS). This Shanghai based institute is known to be one of the most prestigious institutes in the world, dedicated to astronomy research. It is also appreciated knowing that his selection at SHAO for this prestigious fellowship was made through a very tough competition across the world. He had to appear for an for an interview after being shortlisted through a competitive application pool. Now, he has accepted the SHAO offer and likely to join soon after the Ph.D. viva.

In addition to this postdoctoral position offer at SHAO, he has been shortlisted and called for interviews at the following institutes so far and is still waiting for the interview results.

1. Kavli Institute of Astronomy and Astrophysics (KIAA), Peking University.
2. INAF, Italy.
3. Inter-University Centre for Astronomy and Astrophysics (IUCAA).

Furthermore, he is expecting interviews at a few universities in the United States, as he applied there too, and the evaluation process has not been completed yet.

Prior to getting such an international offer, in his past research career, he got the opportunity to work at the Inter-University Centre for Astronomy and Astrophysics (IUCAA), a Pune based institute that is renowned as topmost research institute in India and is dedicated to Astronomy and Astrophysics. He frequently visited and worked there with Prof. Ranjeev Misra, who is a renowned scientist works on observational astronomy.

He works in the field of Observational Astronomy under the supervision of Dr. Biman J Medhi. He has submitted his thesis on December 20, 2023, and is expecting to graduate soon. The Ph.D. research of his past few years has contributed a significant amount of works of good quality that have been published and appeared in print in reputed journals with a minimum 5-to-6 impact factors. The journals in which he published 4/5 papers include the Royal Astronomical Society of England and the American Astronomical Society.

It is also admirable and a great inspiration for us, that since the beginning of the

Ph.D. he has also been involved in ISRO's AstroSat mission, which was launched for astronomy research. He acquired his own AstroSat observational datasets obtained through Announcement of Opportunity (AO) cycles, and utilised it in his research work. He got the opportunity to visit **ISRO Head Quarter** last year for the 7th AsroSat conference, and attended several conferences, meetings, and workshops organised by ISRO across India.

Some snapshots from Samuzal Barua's gallery-



February 28, 2024

Offer Letter

Dear Dr. Samuzal Barua,

It is with my great pleasure to offer you a Postdoctoral Scholar position at the Shanghai Astronomical Observatory (SHAO), Chinese Academy of Sciences. This offer is contingent upon verification of your doctoral degree. Proof of your degree must be received before the appointment will be finalized. Details of the offer are listed below:

img1: Offer letter from Shanghai Astronomical Observatory, Chinese Academy of Science.



Img2: Mr Borua's visit to the ISRO Headquarter, Banglore, India



Img3: Mr. Borua's presentation for the SHAO, China

AVRAPRATIM CHOWDHURY:

Avra Pratim Choudhury, a research Scholar from the hostel conducted research on "Studies on Oleaginous fungi and bacteria isolated from traditionally fermented fish food 'Nafam' of Bodo community of Assam" under the guidance of Dr Diganta Narzary, Department of Botany, Gauhati University.

RAJESH GHOSH:

Rajesh Ghosh, a research scholar residing at the VV Rao Research Scholars' Hostel in Gauhati University, is making significant strides in the realm of Material Science. Mr. Ghosh is pursuing his PhD in Physics under the supervision of Dr. Hemen Kumar Kalita. His interest revolves around the remarkable world of two-dimensional materials, with a special emphasis on graphene, and its derivatives. Graphene is an astounding nanomaterial made of a single layer of carbon atoms arranged in a honeycomb structure. To understand two-dimensional materials in layman's words: think of a sheet of paper, but instead of being made from wood pulp, it's composed of a single layer of atoms arranged in a flat two-dimensional structure. These 2D materials: like graphene, and their derived forms possess extraordinary strength, electrical conductivity, surface reactivity, and flexibility, offering boundless possibilities for scientific exploration and technological innovation.

Mr. Ghosh's scholarly endeavors have borne fruit, with two impressive research works as first author in esteemed journal such as Carbon Trends by Elsevier. Among his notable works, Ghosh et al. devised a novel technique for producing vertical graphene oxide (VGO) nanosheets from graphene oxide (GO). The resultant VGO-based device exhibited remarkable photosensitivity, displaying an impressive 190% enhancement when exposed to infrared radiation: longer wavelengths than those of visible light. Beyond its exceptional photosensitivity, the sensor showcased commendable repeatability in its photoresponse, reliability and quick infrared sensing capabilities. Ghosh with his colleagues also has been granted two patents which has garnered attention for its ingenuity and scientific merit. In one of their patents, they have developed a simplified heating method for producing the vertically oriented graphene oxide nanosheets, as discussed above, which validated to be one of its kind in the area of sensors and surface science. Ghosh's other works include making of "graphene paper", a robust form of graphene with high electrical conductivity. Essentially, the work deals with creating sturdy graphene sheets that stands on their own, using a method called hydrothermal synthesis which harnesses water and high-temperature conditions. This work proves to be promising for potential application in supercapacitors. Supercapacitors are devices that store energy and release it fast when needed.

To sum up, Rajesh Ghosh's contributions to the field of two-dimensional materials exemplify a dedication to scientific exploration and innovation of Physics research in the North-Eastern region.

PINAKI CHATTOPADHYAY:

One of the borders, Pinaki Chattopadhyay has qualified G.A.T.E. life science 2024. He has published 9 articles and 7 book chapters in various national and International journals

He has discovered two new species of mushrooms namely *Volvariella bilobata* and *Termitomyces assamicus* through morphology, DNA Barcoding and molecular phylogeny.

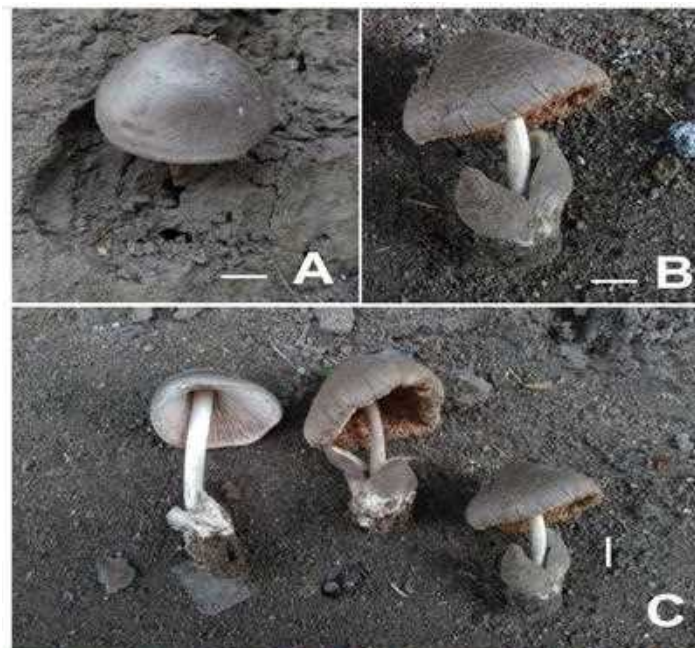
Termitomyces assamicus, is described after the Indian state of Assam. *Termitomyces assamicus* is characterized by a brownish orange to grey or greyish red pileus with a conical, pointed perforatorium; white to pale grey lamellae with a serrated edge; an orange grey to greyish orange stipe measuring 50–100 mm long; greyish brown to yellowish brown pseudorhiza measuring 70–100 mm long; ellipsoid basidiospores with a mean of $8.3 \times 5.0 \mu\text{m}$; clavate cheilocystidia of $21\text{--}36 \times 8\text{--}16 \mu\text{m}$; and broadly clavate to pyriform

pleurocystidia (23–32 × 12–23 μm).

Termitomyces assamicus (GUBH GUBH20038, holotype, photos by L. R. Das): A-B. Fruit bodies in natural habitat; C. Mature fruitbody showing upturned and rimose pileus margin; D. Basidioma showing pseudorrhiza. Scale bars: A–D = 10 mm.



Volvariella bilobata is characterized by greyish brown pileus with fibrillose surface; greyish white to greyish orange coloured crowded lamellae; a bilobed saccate volva with greyish brown outer surface and greyish white inner surface; smaller basidiospores measuring 4.8–5.5 × 2.7–3.5 μm; clavate to ventricose lageniform cheilocystidia measuring 32–83 × 13–30 μm; variously shaped pleurocystidia measuring 18.5–27.5 × 7–10 μm; habitat on soil.



Mature basidiocarps of *Volvariella bilobata* (GUBH 19922, holotype, photos by A.K. Dutta): A. Fruitbody in natural habitat; B. Mature fruitbody showing bilobed volva; C. Lamellae features of the young and mature basidiocarps. Scale bars: A–C = 10 mm

ANKUR DAS:

A boarder of RCC-5 Research Scholar hostel named, Ankur Das was associated with Raja Ahmed and together worked in the State fruit "Kaji Nemu" well known as Assam Lemon under the supervision of Dr. Sofia Banu. They studied the genetic diversity of Assam lemon within among different districts of Assam, and also profiled the biochemicals found in the accessions in these regions. The study revealed the scientific reason underlining the characteristic aroma of Assam lemon. They published a few scientific papers together in reputed journals like Scientific Reports and Genetic Resources and crop evolution.

Various Academic and Professional Achievements by the Borders:

Sl. No.	Name	Department	Designation
1.	Monish Paul		Assistant Professor, G.L. Choudhury College
2.	Bikash Rabha	Botany	Assistant Professor
3.	Subhrajit Sharma	Mathematics	Assistant Professor
4.	Bhaskar Deka	Chemistry	Assistant Professor, Kamrup College
5.	Jintu Gohain	Political Science	Assistant Professor, Paschim Guwahati College
6.	Nayan Bodo	Philosophy	Assistant Professor, Handique Girls College
7.	Pankaj Doley		Assistant Professor
8.	Jwangdaw Basumatary	Bodo	Assistant Professor, Darrang College
9.	Suman Bhowmik	Mathematics	Assistant Professor, BB Kishan College
10.	Manab Jyoti Kalita	Zoology	Assistant Professor, MC College, Barpeta
11.	Biswajit Dihingia	Physics	Assistant Professor, Barkhetri College
12.	Dhrubajyoti Choudhury	Physics	Assistant Professor, BBK College
13.	Debutpal Bora	Political Science	Assistant Professor, Nabajyoti College
14.	Girin Saikia	Statistics	Assistant Professor

15.	Abdus Samad	Chemistry	Business
16.	Pinku Ch. Dey	Mathematics	Assistant Professor
17.	Nirupamjit Sarma	Chemistry	ADRE
18.	Sourav Saha	Geography	Assistant Professor
19.	Sujit Chatterjee	Physics	Assistant Professor
20.	Pranjal Sarma	Physics	Assistant Professor
21.	Dhruba Jyoti Borah	Computer Science	LDA
22.	Amrit Kumar	Botany	Assistant Professor
23.	Debashis Saikia	Physics	Assistant Professor
24.	Nabajit Sangmai	Chemistry	Clerk

Other Academic Achievements like UGC-NET, GATE, SLET, DST-Inspire(JRFs and SRF)

Serial Number	Name	Achievement
1	Susungfa Borgohain	JRF
2	Shanydul Islam	GATE, JRF
3	Manash Pratim Dutta	GATE
4	Anurag Kashyap	SRF
5	Nepolian Kumar Deka	SRF
6	Ankur Das	CSIR SRF
7	Ishwar P Buragohain	DST-Inspire

Some of the snapshots of the Achievements:

वैज्ञानिक तथा औद्योगिक अनुसन्धान परिषद्
मानव संसाधन विकास समूह
सीएसआईआर – कॉम्प्लेक्स, लाइब्रेरी अवेन्यू, पुसा, नई दिल्ली-110012

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH
Human Resource Development Group
CSIR COMPLEX, Library Avenue, Pusa
New Delhi – 110012

सामान्य जीवविज्ञान, आनुवंशिकी और आणविक जीव विज्ञान (GEN BIO-13)
(साक्षात्कार दिनांक - 20 - 21 फरवरी 2024)

General Biology, Genetics & Molecular Biology (GEN BIO-13)
(Interview Date - 20 - 21 February 2024)

सीनियर रिसर्च फेलोशिप के लिए चयनित उम्मीदवारों की सूची
LIST OF SELECTED CANDIDATES FOR SENIOR RESEARCH FELLOWSHIP

28	SANA KHURSHID BABA	113-4562-755/2K23/1
29	ANKUR DAS	113-2957-6251/2K23/1
30	CEERA M	113-3597-11806/2K23/1
31	SANTANU MAHATO	113-5348-3958/2K23/1
32	IMTIYAZ AHMAD HURRAH	113-3616-9086/2K23/1
33	SUBHASHREE SAHOO	113-5001-4993/2K23/1

Img: SRF Letter for ANKUR DAS

वैज्ञानिक तथा औद्योगिक अनुसन्धान परिषद्
मानव संसाधन विकास समूह
सीएसआईआर – कॉम्प्लेक्स, लाइब्रेरी अवेन्यू, पुसा, नई दिल्ली-110012

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH
Human Resource Development Group
CSIR COMPLEX, Library Avenue, Pusa, New Delhi – 110012

सामग्री भौतिकी विज्ञान (PHYS-64)
(साक्षात्कार दिनांक - 16 से 17 नवंबर 2023)

Material Physics (PHYS-64)
(Interview Date - 16th-17th November 2023)

सीनियर रिसर्च फेलोशिप के लिए चयनित उम्मीदवारों की सूची

LIST OF SELECTED CANDIDATES FOR SENIOR RESEARCH FELLOWSHIP

S. No.	NAME	Application No.
क्र. सं.	नाम	आवेदन संख्या
1	HARRIS VARGHESE	164-2424-355/2K23/1
2	CHARU SHARMA	164-2616-2465/2K23/1
3	HRITINAVA BANIK	164-436-545/2K23/1
4	ZUBAIR ASLAM	164-713-4487/2K23/1
5	A. R. INDHU	164-4243-7506/2K23/1
6	SUYASH RAI	164-5240-10261/2K23/1
7	VISHWAS DAHYABHAI PATEL	164-1300-2908/2K23/1
8	DEEPAK	164-4465-10930/2K23/1
9	ANURAG KASHYAP	164-3868-7988/2K23/1
10	TESSY PAUL	164-3599-2052/2K23/1
11	ABIMANNAN S	164-2607-6997/2K23/1
12	ADIBA	164-5759-4858/2K23/1

चयनित अभ्यर्थी जवाइन करने के लिए प्रस्ताव पत्र में दिए गए अनुदेशों का पालन करें। प्रस्ताव पत्र ई-मेल अथवा डाक द्वारा शीघ्र ही भेजे जायेंगे।

फेलोशिप/एसोसिएटशिप 1 मार्च 2024 से प्रभावी होगी।

Img: SRF Letter of Mr ANURAG KASHYAP

No. DST/INSPIRE Fellowship/(If [REDACTED])
GOVERNMENT OF INDIA
MINISTRY OF SCIENCE and TECHNOLOGY
Department of Science and Technology
Technology Bhawan, New Mehrauli Road
New Delhi-110016

Date: 16 July, 2023.

Subject: Award of INSPIRE Fellowship to the Research Students (If [REDACTED])

Dear Iswar Prasanna Borgohain,

Department of Science and Technology (DST), Government of India launched a scheme "Innovation in Science Pursuit for Inspired Research (INSPIRE)" with several components. It aims to attract meritorious youth to study basic and natural sciences at the college and university level and to pursue research careers in both basic and applied science areas including engineering, medicine, agriculture and veterinary sciences. INSPIRE Fellowship component provides fellowship in Basic and Applied Sciences.

You may please recall that you had applied for INSPIRE Fellowship. In this regard, we are glad to inform that you have been Selected for the award of INSPIRE Fellowship to host the same at the University/Institute/College/National Laboratory as indicated in the application form of your subsequent admission.

The value of the Fellowship will be at par with the Junior Research Fellowship (JRF)/Senior Research Fellowship (SRF) of the Government of India along with a Contingency grant. The Fellowship shall be available to you from INSPIRE Fellowship Effective Date (which will be communicated through 1st Sanction Order) for a period of five years or completion of your doctoral (PhD) program, whichever is earlier.

If you are willing to join or switching over from earlier fellowship to INSPIRE Fellowship, you need to take following actions:

- Upload the scan copy of Joining-cum-Acceptance Letter (JCA Letter) (available at <http://online-inspire.gov.in>, and at template in your online dashboard)

- Submit ZBS Account details of your Host Institute along with the scanned copy of Mandate Form of given account details

It is important to note that the above documents need to be submitted within one month from the date of this letter, through your online dashboard on INSPIRE portal only. Documents submitted in any other modes like email attachment or by post or in-person shall not be accepted.

After the receipt of above documents, INSPIRE Program Secretariat shall start process for release of your fellowship grant. Please also note that in the JCA Letter, the Host Institution, Research Supervisor and Research Topic should not be changed or modified from initially submitted documents/ information for Final Offer.

The Terms & Conditions for implementation of INSPIRE Fellowship are enclosed herewith.

In case, at any time in future, if you are found ineligible for the award/eligibility for INSPIRE Fellowship due to any reason (including unintentional computer error or printer's devil etc.) this offer shall be deemed withdrawn.

Dr. Romya, N
Scientist 'C'

Iswar Prasanna Borgohain
C/O : Prasad Borgohain
Address : Chetia Gaon, North Lakhimpur
City : Lakhimpur
State/UT: ASSAM - 787001

This is a Computer Generated Offer Letter. No Signature is required

Img: DST-Inspire Offer Letter of Mr. Ishwar Buragohain

Other Achievements by the Hostel Borders

Partha Pratim Sarma, Best Poster Presentation in the National Seminar on Science, Technology & Innovation -II, held in Arya Vidyapeeth College (A), Guwahati-16



HOSTEL EVENTS

INAUGURATION OF THE HOSTEL WALL MAGAZINE:

Inauguration of the annual wall magazine "Bodhidroom" of V. Venkat Rao Research Scholars' Hostel titled "Vasundhara". Hon'ble Secretary of University Classes Dr. Jagdish Sharma was present as the inaugurator and Hon'ble Deputy Secretary of Classes Dr. Arijit Bora was present as the invited guest.



Img: Inauguration of the Hostel Wall Magazine namely "Bodhidroom" by Prof Jagdish Sharma, Secy. University Classes, GU

V.V.RAO MEMORIAL LECTURE:

The celebration and organizing of the Memorial Lecture in the Memory of the Great Personality and educator Prof. V Venkata Rao by the Scholars from the hostel from time to time by organizing various events and sessions in coordination with the University counterparts. Snapshots from the events are-





Img: Snapshots from the VVRao Memorial Lecture in the Presence of Prof PJ Handique, VC, GU, Prof . NG Mahanta, Educational Adviser, Govt of Assam and other dignitaries.

NATIONAL SCIENCE DAY:

A lecture programme on the occasion of 'National Science Day' was organized on February 28 at the initiative of V. Venkata Rao Research Scholars' Hostel of Gauhati University and in collaboration with The University Grants Commission- Human Resource Development Centre. The welcoming speech in the program was delivered by Prof. Dhrubajyoti Saharia, Head, Department of Geography and the Warden of the V. Venkata Rao Research Scholars' Hostel, and the inaugural speech was delivered by Prof. Partha Pratim Baruah. Prof. Pradip Kumar Mahapatra, Ravenshaw University, Cuttack was present as the chief speaker and Prof. Jai Prakash Keshri, University of Burdwan, West Bengal was present as an invited guest in the program. The theme of this year's National Science Day was "Universal Science for All-Round Good." Speaking on the issue, Chief Speaker Pradipta Kumar Mahapatra discussed in detail on a number of important aspects of sustainable development ranging from different issues of the natural ecosystems.



An Outreach Program Organized By V. V. Rao Research Scholars' Hostel:-

On the occasion of 'National Science Day', the research scholars of V.V.Rao Research Scholars' Hostel, Gauhati University organised a science exhibition covering physics, chemistry, vaidik mathematics and life science in Gauhati

University Model English High School. They also enlightened the students on this year's science day theme 'Indigenous technology for Vikshit Bharat'.

The warden of V.V.Rao Research Scholars' Hostel as well as Head of the department of Geography Prof. Dhubajyoti Saharia was present at the occasion.

Dr. Biman Medhi of Department of Physics, Gauhati University gave an attractive speech to the students.

Over 200 attendees along with students and teachers were present. The research scholars also donated few sport accessories to the students for their overall physical and mental growth. The Director of Student Welfare Dr. Ranjan Kumar Kakati also donated few sport accessories along with the scholars and encouraged the students on physical activities like sports. A quiz competition was also organized among the students on the occasion. Winners were presented with attractive prizes.



ENVIRONMENT DAY with Plantation Drive:

The Scholars from the hostel have celebrated the Environment Day on 5th June, 2023 by organizing lecture on the same and an awareness program namely "Seuj Suriya" by renowned personality Arup Jyoti Bora. Plantation drive by the Scholars from the Hostel is also organized.



SARASWATI PUJA:

Saraswati Puja in the hostels of Gauhati University is a vibrant and joyous occasion filled with cultural richness and spiritual significance. To begin the festivities, students come in and around Gauhati University together to adorn the hostel premises with intricate rangolis, vibrant flowers, and traditional motifs, infusing the atmosphere with a sense of festivity and warmth.

A small yet exquisite idol of Goddess Saraswati takes center stage, delicately decorated with fragrant flowers and garlands, radiating divine grace and beauty. The puja ceremony is meticulously organized, with students engaging in Vedic chants and prayers, offering heartfelt reverence to the goddess of knowledge, wisdom, and the arts.



Delicious offerings of fruits, sweets, and incense are presented to the deity, symbolizing devotion and gratitude. The air resonates with the melody of hymns and the sweet fragrance of incense, enveloping everyone in a serene aura of spirituality and devotion.

Through this celebration, students not only honor the divine but also foster a deep sense of community and camaraderie, strengthening bonds of friendship and solidarity. Saraswati Puja becomes a cherished tradition, enriching the hostel life with cultural heritage and spiritual enlightenment, leaving lasting memories and a sense of fulfillment in the hearts of all who partake in the festivities.



Img: Snapshots from the Saraswati Puja Celebration

CELEBRATION OF INDEPENDENCE DAY:

At my hostel, Independence Day is celebrated with great enthusiasm. We gather in the courtyard as the warden hoists the national flag. Everyone stands in respect, singing the national anthem with full hearts. The atmosphere is charged with patriotism as we remember the sacrifices of our forefathers. After the anthem, there's a moment of silence to honor those who fought for our freedom.

As the day comes to a close, we feel a deep sense of gratitude for the freedom we enjoy and a renewed commitment to uphold the values of our nation. The celebration leaves us inspired and proud to be part of such a vibrant and diverse community.



Glimpses from the Independence Day Celebration, 2023

CELEBRATION OF REPUBLIC DAY:

At our hostel, Republic Day is celebrated with great patriotism. We gather in the common area early in the morning as the national flag is hoisted high. Standing in unity, we sing the national anthem with pride and reverence, feeling a deep connection to our country and its values.

The atmosphere is filled with enthusiasm as we reflect on the significance of this historic day. Students from different backgrounds come together, sharing in the spirit of unity and diversity that defines our nation.

As the day comes to a close, we leave with a renewed sense of patriotism and appreciation for our country. Celebrating Republic Day in our hostel is not just a tradition; it's a reminder of the sacrifices made by our forefathers to secure our freedom and democracy.



Img: Flag hosted by the warden Prof Dhruba Jyoti Saharia

CELEBRATION OF BIHU:

Pre-Bihu Celebration (Rongali Bihu), 2024

The celebration of the pre-Bihu organized by the Gandhi Bhawan Research Scholars Hostel and the participation of RCC5 Research Scholars Hostel. Snapshots from the celebration are-



img: Snapshots from the Pre-Bihu Celebration

Glimpses from the Kati Bihu Celebration in the Hostel vicinity.



Img: snapshot from the Kati Bihu celebration

CELEBRATION OF MAHASHIVRATRI

Snapshots from the Shivratri Celebration-



Glimpses from the Mahashivratri Celebration

ANNUAL PICNIC FROM THE HOSTEL



Img: Glimpses from the Picnic, 2023



Img: Images from the Picnic, 2022

ORGANIZING THE INTER-BORDER BANMINTON COMPETITION



MOMENTS FROM THE FRIENDLY FOOTBALL MATCH



PRESENT BORDERS FROM THE HOSTEL



img: Hostel Borders with ex-Warden Prof. Partha Pratim Baruah



Img: Present Borders with the Warden Prof. Dhruba Jyoti Saharia

Glimpses from the hostel lifestyle



Report work done by: Jeherul Islam(Dept of IT)