# GEOLOGY OF ANDAMAN NICOBAR THE NEOGENE

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What is the geology of Andaman and Nicobar Islands? In the Bay of Bengal, the Andaman and Nicobar Islands represent part of the Burma-Sunda-Java subduction complex. The Islands are composed of sediments ranging in age from Jurassic to Recent, represented by ophiolites, flysch sediments, along with deep marine sediments scraped off from the subducting plate.

What kind of rocks are in the Andaman and Nicobar Islands? The natural resources of the Andaman–Nicobar Islands and surrounding seas are discussed. Rocks and minerals found on the Andaman Islands include magnetite, pyrite-chalcopyrite, chromite, gold, nickel, sulphur, coal and limestone, but in most cases their concentrations are sub-economic.

What is the geographical structure of Andaman Nicobar? Formed of sandstone, limestone, and shale of Cenozoic age (i.e., formed during the past 65 million years), the terrain of the Andamans is rough, with hills enclosing narrow longitudinal valleys. Flat land is scarce and is confined to a few valleys, such as the Betapur on Middle Andaman and Diglipur on North Andaman.

How were the Andaman and Nicobar Islands formed? Nicobar and Andaman islands are formed due to the collision between the Burma minor plate and the Indian plate. It can also be said that Nicobar and Andaman islands are the extended part of the Arakan Yoma range. Therefore, the idea can be drawn that Andaman and Nicobar are an integral part of India.

**Is Andaman and Nicobar a volcanic origin?** The Bay of Bengal islands including the Andaman and Nicobar Islands are largely tectonic and volcanic in origin.

What tectonic plate is Andaman Nicobar on? The Andaman-Nicobar Basin has evolved through a complex history of tectonics associated with the convergent plate boundaries between Indian plate and west Burmese plate. The Andaman-Nicobar basin was initiated with northward drift of Indian Plate with respect to Asia.

Can I take dead coral on a plane from Andaman? Yes, collecting or removing coral, seashells, or other natural resources from Andaman is prohibited by law. It is important to preserve the delicate ecosystem and avoid any activities that may harm the environment.

Why is Andaman & Nicobar so famous? Andaman and Nicobar Islands have India's best nesting beaches for three species of marine turtles – Hawksbill, Green turtle and world's largest sea turtle, the Leatherback (Dermocheleys Coriacea).

Who owns the Andaman and Nicobar Islands? The Andaman & Nicobar Islands is a union territory of India. This territory is known as A & N Islands, or ANI. It is located in the Indian Ocean, in the southern reaches of the Bay of Bengal, nearer to Indonesia and Thailand.

What type of soil is in Andaman and Nicobar Islands? The profile and characteristic of Soil in Andaman and Nicobar Islands shows considerable variation from place to place, varies from heavy clayey to clayey loams, loams to sandy loams, nutritionally poor, rules out uniform crops for field or for plantation crops as well as large scale production.

**Is Tantara Vamiro a real story?** Explanation: Tantara and Vamiro are not real stories.

What was the disease in Andaman in 1989? This is significant because FMD has previously been recorded in these islands only during 1985 and 1989. Live animals brought from the state of Kerala, India, were believed to have been the source of the 1989 outbreak. The recent outbreak was first noticed at a farmer's house in Anarkali village in South Andaman.

Who gave Andaman to India? On 6 November 1943, Japan finally handed over Andaman and Nicobar Islands to India. The islands were passed to the government of Netaji Subhash Chandra Bose, who suggested back then to rename the Andaman GEOLOGY OF ANDAMAN NICOBAR THE NEOGENE

island as 'Shaheed' and Nicobar island as 'Swaraj' Island respectively.

What is the old name of Andaman? The history of the Andaman and Nicobar Starts from the Ramayana period. In the Ramayana period it was called as Handuman, As time passes away this place was renamed. In the 1st Century this place was called as Agadaemon Angademan according to Ptolemy. Travellers from different parts of the world visited this place.

What is the geological formation of the Andaman and Nicobar Islands? Consideration of the geology and origin of the Andaman–Nicobar Ridge started with Rink (1847), who suggested that this ridge had been formed of sediments uplifted from the deep ocean floor, and consisted 'partly of those stratified deposits which occupied the level bottom of the sea', an early statement of the modern ...

Is there any live volcano in Andaman Nicobar? Barren Island is an island located in the Andaman Sea. It is the only confirmed active volcano in the Indian subcontinent, and the only active volcano along a chain of volcanoes from Sumatra to Myanmar.

Where did the Andaman people come from? It is suggested that the Andamanese settled in the Andaman Islands around the latest glacial maximum, around 26,000 years ago. Among the Andamanese, a division of two groups can be made. One is more open to contact with civilization and the other is hostile and resistant to communicate with the outer world.

#### What tribe is Andaman and Nicobar?

**Does Andaman have volcano?** Backgrounds. Barren Island, a possession of India in the Andaman Sea about 135 km NE of Port Blair in the Andaman Islands, is the only historically active volcano along the N-S-trending volcanic arc extending between Sumatra and Burma (Myanmar).

Which seismic zone does Andaman Nicobar come under? The correct answer is "Zone V". Zone- V comprises of entire northeastern India, the corridor of Jammu and Kashmir, Himachal Pradesh, Uttaranchal, Rann of Kutch in Gujarat, a corridor of North Bihar and Andaman & Nicobar Islands.

**Is Andaman a tropical region?** Andaman has a moderate temperature all through the year within the range of 23°C to 31°C. It has a tropical climate. There are no severe climate conditions except for tropical storms and rains in late summers and monsoons.

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What type of forest is the Andaman? The Middle & North Andaman are characterized by Moist Deciduous & Wet Evergreen forests respectively. The Evergreen forests are dominant in the Central & Southern Islands of the Nicobar group. The moist deciduous forests are common in the Andamans, they are almost absent in the Nicobar islands.

What is the race of Andaman and Nicobar Islands? The Andamanese peoples are among the various groups considered Negrito, owing to their dark skin and diminutive stature. All Andamanese traditionally lived a hunter-gatherer lifestyle, and appear to have lived in substantial isolation for thousands of years.

**Is Andaman a rainforest?** The ecoregion's land area is provided in units of 1,000 hectares. The protection goal is the Global Safety Net (GSN1) area for the given ecoregion. The protection level indicates the percentage of the GSN goal that is currently protected on a scale of 0-10.

What is the use of biochemistry in MBBS? Biochemistry Importance in MBBS Biochemistry is one of the most essential subjects for medical students pursuing an MBBS degree. The subject set the foundation for understanding the cellular and molecular basis of physiological processes in living beings and disease mechanisms.

**Is biochemistry a practical course?** Biochemists must learn how to complete experiments in accurate and reproducible ways and all biochemistry courses spend a significant amount of time developing these practical skills.

**Is biochemistry useful for medicine?** All diseases have a molecular basis, so biochemistry enables us to understand the chemical processes involved in conditions as varied as: diabetes. hyperammonemia, hypo- and hyperthyroidism. hypo- and hyperparathyroidism.

Why is biochemistry so hard? One aspect that makes biochemistry and molecular biology difficult is that they draw on knowledge from other disciplines – most heavily from biology, which provides the relevance; but also chemistry, which provides the molecular understanding; and to a certain extent mathematics and physics (see Figure 2.2).

What is the practical use of biochemistry? Biochemistry has numerous applications in daily life, encompassing areas such as medicine, healthcare, nutrition, agriculture, biotechnology, energy production, and more. Biochemistry plays a crucial role in advancing scientific knowledge, improving human health and enhancing our understanding of the natural world.

Is biochemistry harder than chemistry? Is biochemistry harder than chemistry? Most students don't perceive biochemistry as being harder than chemistry. The reason being is that there is a lot less math in biochemistry and it's easier to conceptualize than chemistry. Chemistry involves more problem solving and calculations.

What is the role of biochemistry in medicine? Biochemistry plays a critical role in medicine and healthcare as it provides a deeper understanding of the chemical and biological processes that underlie human physiology, diseases, and treatments.

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What is the purpose of studying biochemistry? Biochemistry combines biology and chemistry to study living matter. It powers scientific and medical discovery in fields such as pharmaceuticals, forensics and nutrition. With biochemistry, you will study chemical reactions at a molecular level to better understand the world and develop new ways to harness these.

What is the role of MD biochemistry? Evaluate, analyze and monitor disease states by applying relevant biochemical investigations and interpreting the clinical and laboratory data. 9. Able to integrate principles of immunology in biochemistry.

How important is biochemistry for MCAT? The MCAT is first and foremost a test of critical reasoning skills. Knowing how to use biology and biochemistry information to interpret and solve more difficult problems is the key to a great MCAT score. Without the foundational content, it is difficult to do well on the MCAT.

**Sheet Music: Carl Orff's Carmina Burana Vocal Score** 

What is a vocal score of Carmina Burana?

A vocal score is a musical notation that includes the vocal parts and piano accompaniment for a choral work. Carl Orff's Carmina Burana is a large-scale choral work that has become one of his most famous compositions. It is based on a collection of medieval Latin and German poems and revolves around themes of love, fate, and the wheel of fortune. The vocal score provides the music for all the choral parts, including the soloists, and is used by choirs to rehearse and perform the work.

What is included in a vocal score of Carmina Burana?

A vocal score of Carmina Burana includes the complete musical notation for all the vocal parts, including the soprano, alto, tenor, bass, and soloists. It also contains the piano accompaniment, which provides a simplified version of the orchestral arrangement. This allows the choir to rehearse the work without the need for a full orchestra. The score typically includes a preface with information about the composer and the work, as well as performance notes and suggestions.

Who should use a vocal score of Carmina Burana?

A vocal score of Carmina Burana is an essential tool for choirs and choral singers who plan to perform the work. It is also a valuable resource for students, researchers, and anyone interested in studying or appreciating this masterpiece of choral music.

Where can I find a vocal score of Carmina Burana?

Vocal scores of Carmina Burana are available from various music publishers and retailers. You can also find digital versions of the score online through platforms such as IMSLP (International Music Score Library Project).

### Tips for using a vocal score of Carmina Burana:

When using a vocal score of Carmina Burana, it is important to:

- Familiarize yourself with the musical notation and terminology.
- Pay attention to the performance notes and suggestions provided in the score.
- Use the piano accompaniment to help you understand the rhythms and harmonies of the work.
- Practice regularly with other singers to develop a strong ensemble sound.

## **Selling and Sales Management: A Comprehensive Guide**

"Selling and Sales Management" by David Jobber and Geoffrey Lancaster (8th edition, Prentice Hall, 2011) is a comprehensive resource for students and professionals in the field of sales. This article presents key questions and answers about the book and its contents.

**Q:** What are the key concepts covered in the book? A: The book covers the entire sales process, from understanding customer needs to managing sales teams and evaluating performance. It emphasizes the importance of building strong customer relationships and adapting to changing market conditions.

**Q:** What is the approach of the authors? A: Jobber and Lancaster take a practical, evidence-based approach, blending theory with real-world examples and case studies. They focus on developing readers' critical thinking skills and providing them with the tools to succeed in the competitive sales environment.

**Q:** What are the strengths of the book? A: The book's strengths include its comprehensiveness, clarity, and up-to-date content. It provides a comprehensive overview of sales management topics, while also offering detailed discussions of specific practices and techniques.

**Q:** What are the limitations of the book? A: As a comprehensive textbook, the book may be overwhelming for some readers. Additionally, some readers may find the real-world examples and case studies to be too brief or not tailored to their specific industry.

**Q:** Who is the target audience for the book? A: The book is suitable for undergraduate and graduate students in business and marketing programs. It is also a valuable resource for sales managers, salespeople, and anyone looking to enhance their sales skills and knowledge.

of practical biochemistry for mbbs, sheet music carl orff carmina burana vocal score, selling and sales management 8th edition by jobber david lancaster geoffrey prentice hall2011 paperback 8th edition

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