



# Geostatistics and Environmental Modeling

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## Project



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## Index

- **The objectives of your work: Why did you choose this database?**
- **Case study (the location, the type of database, etc.)**
- **Statistical analysis (histogram, trend analysis, etc.)**
- **Structural analysis (variograms, modeling, etc.)**
- **Selection of methodology and estimation**
- **Post-processing and results interpretations**
- **Conclusion**



# Geostatistics and Environmental Modeling

## Some hints:

- Keep your project in a coherent format
- All pictures and tables should have caption
- If you were not present during the course, you can follow the presentations of the course, the book of SGEMS (in the library of DICAM), and: <https://www.youtube.com/watch?v=Q3qhUZ6tzfc>



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**Good Luck**

