

Seminar
on
"Career Guidance Program after 12th
Science"

12th January 2024



“येथे बहुतांचे हित”

Organized by

**Marathwada Mitramandal's Institute of
Technology (MMIT), Lohgaon, Pune**

Approved by AICTE and by DTE Maharashtra
Affiliated to Savitribai Phule (SPPU), Pune
NAAC "A" Accredited Institute

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ABOUT MARTHWADA MITRA MANDAL

The trust "Marathwada Mitra Mandal, Pune" was established in 1967 by Hon. Late Shri. Shankarraoji Chavan, Former Home Minister, Govt. of India as the "Founder President". The trust had started its activity with the objective of providing hostel or similar accommodation in Pune to the students. This trust is established through the inspiration of socially and educationally charged personalities, with the motto "**Yethe Bahutanche Hit**" (Welfare of Masses). Mass education, co-education, and dedication towards overall development of the region are watchwords of the trust. At its various educational campuses, the trust has created excellent facilities of education catering to Architecture, Interior Design, Management, Law, Commerce, Pharmacy, Engineering, etc. Which provides excellent education to about 12,000+ students.

ABOUT MMIT

MMIT, Lohgaon was established in 2008. The institution is affiliated to Savitribai Phule Pune University, Pune and is approved by AICTE, New Delhi, Recognized by DTE, Government of Maharashtra. The uniqueness of the institute lies in its provision for an elaborate spectrum of engineering program under one roof which emphasis on quality education, training, and building of cultural value and development of professional skills. The institute has a sprawling and lush green beautifully planned campus with modern state of art infrastructure and hostel facility in 15 acres of land. The institute is accredited with "A" Grade by NAAC. It offers five engineering programmes (Computer, Artificial Intelligence & Data Science, Mechanical, Civil, Mechatronics). It houses 800+ students and 80 staff members.

ABOUT THE SEMINAR

Marathwada Mitra Mandal's The Department of Civil Engineering organized The career guidance program aimed to provide students who had completed their 12th grade with valuable insights into potential career paths within the science field. The program covered various aspects of career options, skill development, higher education opportunities, and industry trends.

OBJECTIVES OF THE SEMINAR

- To provide comprehensive information about diverse career options available in the fields of science, including engineering, medicine, biotechnology, environmental science, data science, and more.
- To educate students about various higher education pathways, including undergraduate courses, technical and professional degree programs, and

specialized certifications relevant to their field of interest.

- To offer insights into industry trends and job market demands, enabling students to make Informed decisions about their career paths and understand the evolving nature of various science-related professions.
- To empower students with the knowledge and resources needed to make informed career choices and provide them with guidance and support as they transition into their chosen careers. These objectives aim to equip 12th science students with the necessary information, skills, and guidance to confidently pursue their future careers in the field of science.

TOPICS COVERED

- Exploration of Career Options
- Higher Education Pathways
- Skill Development
- Industry Trends and Job Market Insights
- Impact and Future Plans

RESOURCE PERSONS

1. Dr.A. P.khatri

(HoD Civil Engineering Department, MMIT,
Pune)

REGISTRATION FORM

Seminar
on

**“Career Guidance Program after 12th
Science”**

12th January 2024

Name: -----

Branch: -----

Organization/Institute: -----

Address: -----

Pin: -----

Mobile No: -----

Email: -----

REGISTRATION LINK

Link for Registration:

<https://forms.gle/5NCboBdyrPC1cTTT8>

Note: You can Scan this QR Code For
Registration

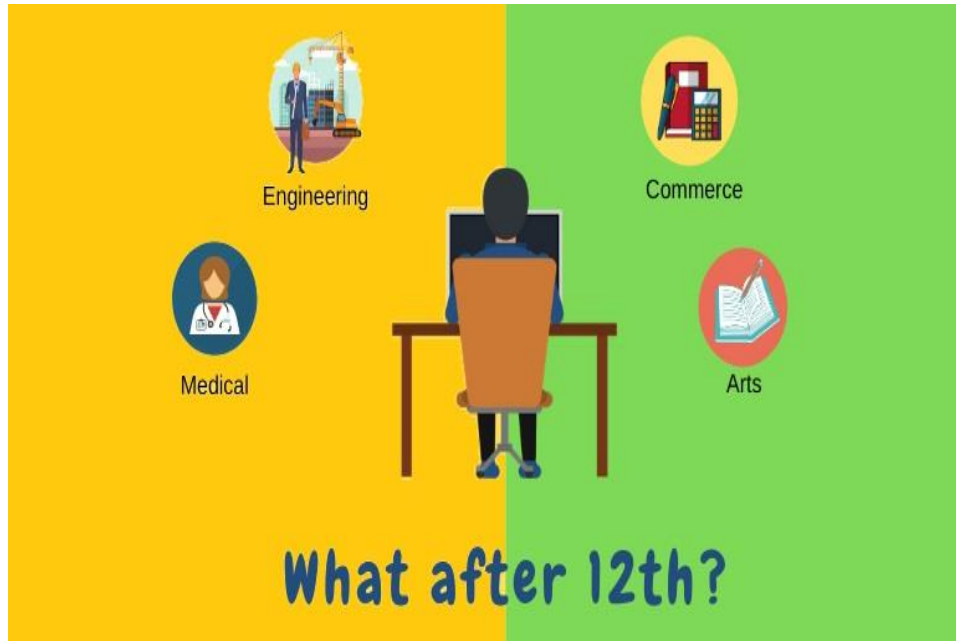




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MARATHWADA MITRA MANDAL’S
INSTITUTE OF TECHNOLOGY (MMIT)
S.No.35, Plot No. 5/6, Lohgaon, Pune-411 047

A REPORT ON “Career Guidance Program after 12th Science”

12th January 2024



Organized By



Civil Engineering Department

Marathwada Mitra Mandal’s Institute of Technology, Lohgaon,
Pune

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President, Marathwada Mitra Mandal, Pune

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Executive President, Marathwada Mitra Mandal, Pune

Mr. Kishor Mungale
Hon. Secretary, Marathwada Mitra Mandal, Pune

Patron

Dr. R. V. Bhortake
Principal, MMIT, Lohgaon, Pune

Convenor

Dr. A.P.Khatri
Head of Department, Civil Engineering, MMIT, Lohgaon, Pune

Coordinator

Punam B.Kokate
Assistant Professor, Civil Engineering, MMIT, Lohgaon, Pune

Speakers

Dr. A.P.Khatri
HOD Civil Engineering, MMIT, Lohgaon, Pune



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Department of Civil Engineering
(Academic Year 2023-24)

Date: 12/01/2024

“Career Guidance Program after 12th Science”

The Department of Civil Engineering organized “Career Guidance Program after 12th Science” on **12th January 2024** at MMIT, Lohgaon,Pune.

The details of Workshop are as follows:

Time: 10.30 AM.

Date: 12th January 2024

Mode: Offline Mode

Resource Person: Dr. Atul Khatri
HOD Civil Engineering Department, MMIT, Lohgaon, Pune

About Program:

Introduction:

The career guidance program aimed to provide students who had completed their 12th grade with valuable insights into potential career paths within the science field. The program covered various aspects of career options, skill development, higher education opportunities, and industry trends.

Objective

1. To provide comprehensive information about diverse career options available in the fields of science, including engineering, medicine, biotechnology, environmental science, data science, and more.
2. To educate students about various higher education pathways, including undergraduate courses, technical and professional degree programs, and specialized certifications relevant to their field of interest.



3. To conduct skill development workshops aimed at enhancing students' proficiency in areas such as data analysis, laboratory techniques, computer programming, and communication skills.
4. To offer insights into industry trends and job market demands, enabling students to make informed decisions about their career paths and understand the evolving nature of various science-related professions.
5. To facilitate interaction with professionals from different fields of science through panel discussions, guest lectures, and networking sessions, providing firsthand insights into real-world experiences and career trajectories.
6. To empower students with the knowledge and resources needed to make informed career choices and provide them with guidance and support as they transition into their chosen careers. These objectives aim to equip 12th science students with the necessary information, skills, and guidance to confidently pursue their future careers in the field of science.

Key Highlights

1. **Exploration of Career Options:** The program showcased diverse career options in the fields of engineering, medicine, biotechnology, environmental science, data science, and more. This broad overview helped students gain an understanding of the wide range of opportunities available to them.
2. **Higher Education Pathways:** Detailed information was provided about different higher education pathways such as undergraduate courses, technical and professional degree programs, and specialized certifications. This enabled students to understand the academic requirements for various careers.
3. **Skill Development Workshops:** Practical workshops were conducted to enhance students' skills in areas such as data analysis, laboratory techniques, computer programming, and communication skills. These workshops aimed to equip students with the necessary skills to excel in their chosen field.



4. Industry Trends and Job Market Insights: Students were exposed to the current industry trends and job market demands. This exposure enabled them to make informed decisions about their career paths and understand the evolving nature of various science-related professions.

5. Interaction with Professionals: Students had the opportunity to interact with professionals from different fields of science through panel discussions, guest lectures, and networking sessions. This direct interaction provided valuable firsthand insights into real-world experiences and career trajectories.

Impact and Future Plans:

The career guidance program received positive feedback from students, parents, and educators. Many students expressed a newfound clarity about their future career paths and appreciated the exposure to various options. Moving forward, the program aims to expand its reach by collaborating with more industry professionals, organizing internships, and offering mentorship opportunities to students.

Output of the Session:

1. Enhanced Clarity and Direction: Students should have a clearer understanding of their career interests, strengths, and goals, enabling them to make more informed decisions about their future career paths in the field of science.

2. Informed Decision-Making: Equipped with comprehensive information about various career options, educational pathways, and industry trends, students should be better prepared to make informed decisions about pursuing higher education or entering the workforce.

3. Skill Development: The program should help students develop relevant skills, such as critical thinking, problem-solving, communication, and technical proficiency, which are essential for success in their chosen careers.

4. Networking Opportunities: Students should have had the chance to interact with professionals from different fields of science, potentially leading to mentorship opportunities, internships, or valuable connections that can support their future career endeavors.

5. Confidence and Motivation: As a result of the program, students should feel more confident and motivated about pursuing their career aspirations, knowing that they have been equipped with the necessary tools and support to take the next steps.



6. Continued Support: The program should provide ongoing resources and support to ensure that students continue to receive guidance and assistance as they navigate their transition from high school to higher education or the workforce.

By achieving these outputs, the career guidance program aims to prepare 12th science students for successful and fulfilling careers in the field of science.

Conclusion

The career guidance program after 12th science effectively empowered students with the knowledge and resources needed to make informed career choices. By addressing the diverse needs and aspirations of students pursuing science, the program played a crucial role in shaping their future prospects.

Overall, the program proved to be instrumental in providing comprehensive support to students as they embark on their journey towards a fulfilling and successful career in the field of science.

Total Duration of session is 2.00hrs.

Total Participants: 124 Students & 03Faculties.

It was an interactive session where students' doubts were solved by the speaker.

Academic year 2023-24 (Sem II)
Department of Civil Engineering
Attendance Sheet of Program

Sr.no	Name	Contact no
1.	Shinde Hindavi Ganesh	9623161733
2.	kakade samruddhi vilkas	7387351581
3.	Moze shravani Sanjay	8262861557
4.	Tanishka Nitin Murkute	7887580080
5.	Hazibhar shivanjali Navnoth	9604097653
6.	Adlinge Arati Santosh	9284898206
7.	Anuradha Surrender Singh Rajpurahit	8407989465
8.	Pallewar Rishni Kishor	8857051128
9.	Sharma Namita Krushnkant	9579252243
10.	Jadhav kartiki Manoj	9822417334
11.	Jadhav Namrata Bapurao	7030908241
12.	Subhanbhai Saniya Vajir	8055744044
13.	Chaudhari Anushka Devidas	9021295874
14.	Pawar Chandani Sanjay	9146852367
15.	Devika Kaidas Sheshkumar	9176200579
16.	Gaikwad Nutan Vishwanath	9766471601
17.	Dalvi Ganesh Rutuja	9579512334
18.	Sutar Tanuja Umesh	9373516871
19.	Payal Shivaji Ghorpade	9623003488
20.	Aditi Santosh Mohite	9637355015
21.	Anushka Ananda Bansode	9529330574
22.	Tenayca Sunil Pulkar	8262085980
23.	Rutuja Rameshwar Mhaske	8390213756
24.	Priyanka Ramesh Khandve	8975204438
25.	Payal Parmeshwar Nimgire	8975929885
26.	Rutika Uttam Chaudhari	8806358897
27.	Nagamma Shaniffa Maindaraj	8482990772
28.	Gayatri Satish Khande	7020766882
29.	Mhamane Vaishnavi Parshuram	7709041313
30.	Yogita Chandrakant Kawade	80104589059
31.	Shruti Mohan Gaikwad	9652291889
32.	Isha Vaibhav Hulawale	7776932271
33.	Shruti Dipak Kakade	9028797484
34.	Gayatri Vijay Kalaskar	9356825264
35.	Vaishnavi Rajesh Mali	9028829617
36.	Tanuja Vilas More	9049270206
37.	Siddhi Vikas Nimbalkar	9168673530
38.	Komal Girish Gaikwad	9921227625
39.	Komal Rajesh Dhule	7387897382

Academic year 2023-24 (Sem II)
Department of Civil Engineering
Attendance Sheet of Program

Sr.no	Name	Contact no
1	Pallavi vinod Kantale	8237551549
2	Sanjana Manojprasad Paswan	7558581645
3	Pournima Kishor Bangre	9322858312
4	Abhilasha Sandeep Ghodke	9822700980
5	Nikita Krishna Alute	9067418543
6	Kevale Sanskruti Padawan	9112372147
7	Aishwarya sanjay Tarlekar	9823930576
8	Pooja Gundu Rathod	7558350816
9	Rajmandini Raju Chavan	8669564994
10	Harshada Dhuru Asawale	9356529687
11	Aakansha Kisan Bhale	8805375093
12	Pranali Amar Netke	7719861459
13	Payal Vilas Giri	8805335385
14	Sneha Ganesh Jadhav	9892865470
15	Mansi Santosh Salve	9822080131
16	Trisha Kishor Sah	9579144951
17	Sakshi Ranaji Ramse	7756868058
18	Chanchal Mukesh Sharma	9606450661
19	Rutuja Hanumant Kadam	8805389768
20	Shreya Gorakh Ankushe	7776913811
21	Laxmi Ishwar Pujari	7219235545
22	Payal Milind Zope	7350597269
23	Palak Milind Zope	8793364655
24	Shravani Rajesh Khandve	9145788071
25	Armita Jagannath Kotkar	9272036959
26	Shruti Siddheshwar Kakade	7620120203
27	Rajmandini Vishal Bhujange	9088105160
28	Sayali Vilas Rathod	8830041671
29	Shital Arjun Kute	9112689146
30	Neha Manoj Shinde	7020345797
31	Anjali Arun Patil	9890227498
32	Puja Bhagwat Samdade	9373822177
33	Tanishka Shankar Khirad	8668680091
34	Dnyaneshwari Navnath Kakade	9822798671
35	Waghmare Anjali Sandeep	9359015668
36	Kajal Dharamraj Singh	9284871776
37	Sonal Sambhaji Khandve	7447686970
38	Anushka Dilip Khandve	9623052793
39	Akanksha Eknath Supekar	9168496374
40	Payal Sanjay Raut	7385207132
41	Divya Satyawar Chaudhari	8329334675
42	Pranjal Santosh Gaikwad	900628126

Academic year 2023-24 (Sem II)
Department of Civil Engineering
Attendance Sheet of Program

Sr.no	Name	Contact no
1	Tejas Vitthal Khandre	8766861454
2	Manthan Ashok Unde	9891463232
3	Prasad Nitin Shinde	86688934188
4	Aaryan Mahendra Deshmukh	8180958513
5	Vallabh Dilip Shinde Pabil	9921667187
6	Shreyas Suresh Shinde	8482842917
7	Kumar Uday Bhambure	8600959652
8	Sabil Pratul Sable	860025132
9	Rakesh Rajan Kadam	9322807326
10	Yashraj Gorakh Nimgrae	8698080400
11	Pravin Prabh Khandgand	8050549377
12	Khushwant Deepan Sharma	7714171414
13	Joan Jadhav	7980482035
14	Dheeraj Ramnihar Mourya	8767515356
15	Shikhar Anil Patil	8767349093
16	Manish Ramchandra Sabarwal	7499897826
17	Sagar Chandrakant Adsul	7498150764
18	Ritesh Rajesh Jiwankar	9921689887
19	Ashinika Shashikant Havale	97198819995
20	Shikhar Anil Patil	9022288277
21	Jayprakash Tulshidar Raywate	9970605346
22	Shikhar Anil Patil	99552405793
23	Jaykumar Prakash Bodekar	7066005046
24	Parth Ramchandra Gole	9373354093
25	Aditya Kiran Chitraw	9699771153
26	Pranav Sunil Bile	9699450948
27	Shree Babu Gaitwad	9307187794
28	Aditya Dongare	9960027954
29	Sankar Ramesh Kadam	9800112814
30	Soham. Sahab. Khandre	99211699
31	Kunal Sachin. Nimbalkar	92842325
32	Prince Umashankar Sharma	9322075424
33	Harsh Vikas Waghchoure	8149590654
34	Sarthak Bulusheb Nanjunde	9607665785
35	Soham Bhagchand Shelle	7881741250
36	Om Keru Kakade	9604412501
37	Aditya Avinash Awale	7276900421
38	Ajit Dattappa Jamadar	9175507376
39	Yash Ashok Kadam	9309039120
40	Shirraj Dagadu Kashid	8668816562
41	Omkar Tatyaram Rasal	8668613982
42	Aryan Sumbhaji Khandre	9022503427



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Lohgaon, Pune-411047

Academic year 2023-24 (Sem II)
Department of Civil Engineering
Feedback Form

Date: 12-01-2024

- Q.1) How do you rate the Career Guidance program?
(करिअर मार्गदर्शन कार्यक्रमाला तुम्ही कसे रेट करता ?)
(a) Excellent (b) Very Good (c) Average (d) Poor
- Q.2) How do you rate the Career Counselling activities?
(करिअर समुपदेशन क्रियाकलापांना तुम्ही कसे रेट करता ?)
(a) Excellent (b) Very Good (c) Average (d) Poor
- Q.3) How would you rate the quality of the instructor?
(तुम्ही प्रशिक्षकाची गुणवत्ता कशी रेट कराल ?)
(a) Excellent (b) Very Good (c) Average (d) Poor
- Q.4) Would like to do civil engineering?
(सिव्हिल इंजिनिअरिंग करायला आवडेल ?)
(a) Yes (b) May be (c) No
- Q.5) What is your opinion about civil engineering course?
(सिव्हिल इंजिनीअरिंग कोर्सबद्दल तुमचे मत काय आहे)

Civil Engineering course is very good course. This course are not dead course.

- Q.6) What is your overall impression/opinion about College?
(कॉलेजबद्दल तुमची एकूण मत काय आहे ?)

This college are very good college. This college's facilities are very good.

- Q.7) What do you like about College?
(तुम्हाला कॉलेज बद्दल काय आवडते)

College Education and college campus are I like.

Name of Student:

Tejas Vitthal Khandre Class: 12th

Email:

Mob No: 8766861454





Academic year 2023-24 (Sem II)
Department of Civil Engineering
Feedback Form

Date: 12-01-2024

Q.1) How do you rate the Career Guidance program?

(करिअर मार्गदर्शन कार्यक्रमाला तुम्ही कसे रेट करता ?)

(a) Excellent (b) Very Good (c) Average (d) Poor

Q.2) How do you rate the Career Counselling activities?

(करिअर समुपदेशन क्रियाकलापांना तुम्ही कसे रेट करता?)

(a) Excellent (b) Very Good (c) Average (d) Poor

Q.3) How would you rate the quality of the instructor?

(तुम्ही प्रशिक्षकाची गुणवत्ता कशी रेट कराल?)

(a) Excellent (b) Very Good (c) Average (d) Poor

Q.4) Would like to do civil engineering?

(सिव्हिल इंजिनिअरिंग करायला आवडेल?)

(a) Yes (b) May be (c) No

Q.5) What is your opinion about civil engineering course?

(सिव्हिल इंजिनिअरिंग कोर्सबद्दल तुमचे मत काय आहे?)

Civil engineering course is not about only the construction and architecture now there are many other things are also to learn.

Q.6) What is your overall impression/opinion about College?

(कॉलेजबद्दल तुमची एकूण मत काय आहे?)

It was a nice experience the cleanliness of college is great. Teachers are also polite.

Q.7) What do you like about College?

(तुम्हाला कॉलेज बद्दल काय आवडते)

A treatment from a teachers to the students is really appreciable.

Name of Student: Anuradha Surendra Rajpurohit Class: 11th Sci

Email: anurp070807@gmail.com Mob No: 8407989465,



Academic year 2023-24 (Sem II)
Department of Civil Engineering
Feedback Form

Date: 12-01-2024

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 (a) Excellent (b) Very Good (c) Average (d) Poor

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(तुम्ही प्रशिक्षकाची गुणवत्ता कशी रेट कराल?)
 (a) Excellent (b) Very Good (c) Average (d) Poor

Q.4) Would like to do civil engineering?
(सिव्हिल इंजिनियरिंग करायला आवडेल?)
 (a) Yes (b) May be (c) No

Q.5) What is your opinion about civil engineering course?
(सिव्हिल इंजिनियरिंग कोर्सबद्दल तुमचे मत काय आहे)

It is very good career opportunity for the students who want to do something in civil engineering.

Q.6) What is your overall impression/opinion about College?
(कॉलेजबद्दल तुमची एकूण मत काय आहे?)

This college have to many government schemes for the students who have poor financial condition.

Q.7) What do you like about College?
(तुम्हाला कॉलेज बद्दल काय आवडते)

The college have to many electronic devices to make student study easy.

Name of Student: Rutuja Vanumant Kadam Class: 12th

Email: _____ Mob No: 8805389768



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Academic year 2023-24 (Sem II)
Department of Civil Engineering
Feedback Form

Date: 12-01-2024

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(करिअर मार्गदर्शन कार्यक्रमाला तुम्ही कसे रेट करता ?)

- (a) Excellent (b) Very Good (c) Average (d) Poor

Q.2) How do you rate the Career Counselling activities?
(करिअर समुपदेशन क्रियाकलापांना तुम्ही कसे रेट करता?)

- (a) Excellent (b) Very Good (c) Average (d) Poor

Q.3) How would you rate the quality of the instructor?
(तुम्ही प्रशिक्षकाची गुणवत्ता कशी रेट कराल?)

- (a) Excellent (b) Very Good (c) Average (d) Poor

Q.4) Would like to do civil engineering?
(सिव्हिल इंजिनिअरिंग करायला आवडेल?)

- (a) Yes (b) May be (c) No

Q.5) What is your opinion about civil engineering course?
(सिव्हिल इंजिनीअरिंग कोर्सबद्दल तुमचे मत काय आहे)

सिव्हिल इंजिनीअरिंग मध्ये मार्गदर्शन कत्याप्रमाणे रूप
स्वीकार्य आहे.

Q.6) What is your overall impression/opinion about College?
(कॉलेजबद्दल तुमची एकूण मत काय आहे?)

कॉलेजबद्दल आमचे मत म्हणजे चांगलेच आहे. शिक्षकांनीही
चांगल्याप्रकारे मार्गदर्शन केले.

Q.7) What do you like about College?
(तुम्हाला कॉलेज बद्दल काय आवडते)

चांगला कॉलेज.

Name of Student:

Sanskruti Kevale

Class:

1st Year Science

Email:

Mob No:

9112372177





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Glimpses of the Session:



Felicitation of Guest



Session by Dr. A.P.Khatri Sir



Ms. P.B. Kokate
Coordinator

Mrs. L.A. Deshmukh
Co-Cordinator

Dr. A.P. Khatri
Head of Department