

Stepwise procedure for modules registration - 1st Semester

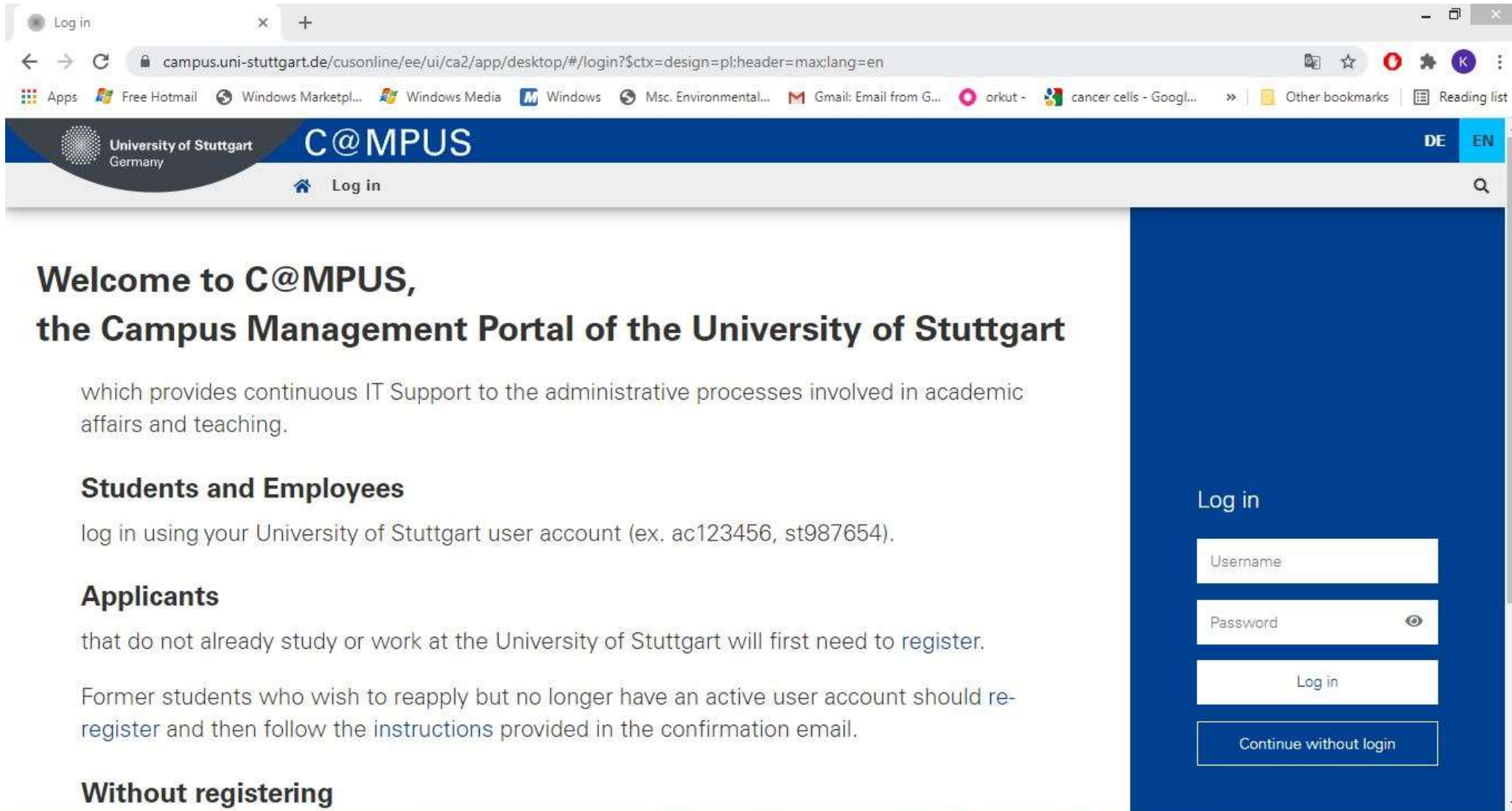
M.Sc. WASTE

Gen. 2021 (Winter Semester 2021 / 2022)

Step 1: Type the website in your search bar: campus.uni-stuttgart.de and the following website will appear.



- Step:2 Click on log-in and type your registration details (St-Account) received after your enrolment at University of Stuttgart.



The screenshot shows a web browser window with the URL `campus.uni-stuttgart.de/cusonline/ee/ui/ca2/app/desktop/#/login?$ctx=design=pl;header=max;lang=en`. The page header includes the University of Stuttgart logo, the text "C@MPUS", and language options "DE" and "EN". A "Log in" link is visible in the header. The main content area has a large heading "Welcome to C@MPUS, the Campus Management Portal of the University of Stuttgart" followed by a subheading "which provides continuous IT Support to the administrative processes involved in academic affairs and teaching." Below this, there are three sections: "Students and Employees" with instructions to log in using a University of Stuttgart user account (example: ac123456, st987654), "Applicants" with instructions for new users to register, and "Without registering" for former students to re-register. On the right side, there is a "Log in" section with input fields for "Username" and "Password", a "Log in" button, and a "Continue without login" button.

Log in

campus.uni-stuttgart.de/cusonline/ee/ui/ca2/app/desktop/#/login?\$ctx=design=pl;header=max;lang=en

Apps Free Hotmail Windows Marketpl... Windows Media Windows Msc. Environmental... Gmail: Email from G... orkut - cancer cells - Googl... Other bookmarks Reading list

University of Stuttgart Germany C@MPUS DE EN

Log in

Welcome to C@MPUS, the Campus Management Portal of the University of Stuttgart

which provides continuous IT Support to the administrative processes involved in academic affairs and teaching.

Students and Employees

log in using your University of Stuttgart user account (ex. ac123456, st987654).

Applicants

that do not already study or work at the University of Stuttgart will first need to register.

Former students who wish to reapply but no longer have an active user account should re-register and then follow the instructions provided in the confirmation email.

Without registering

Log in



Username


Password

Log in


Continue without login

- Press continue on this corona information screen:

 Recent News 




Please enter your contact details to track possible routes of infection!

 If you are on site in buildings of the University of Stuttgart, the university must record your address and, if available, the telephone number in addition to the date and period of attendance. So that you do not have to enter your address and telephone number each time you visit, C@MPUS gives you the option of entering this data once or adding the telephone number.

You are required to provide a phone number if you have one. So please remember to add them if necessary.

Aufgrund der aktuell sehr dynamischen Corona-Entwicklungen bitten wir Sie, sich regelmäßig über die entsprechende Webseite der Universität bezüglich allen Aspekten des Studiums auf dem Laufenden zu halten: <https://www.uni-stuttgart.de/universitaet/aktuelles/meldungen/corona/>

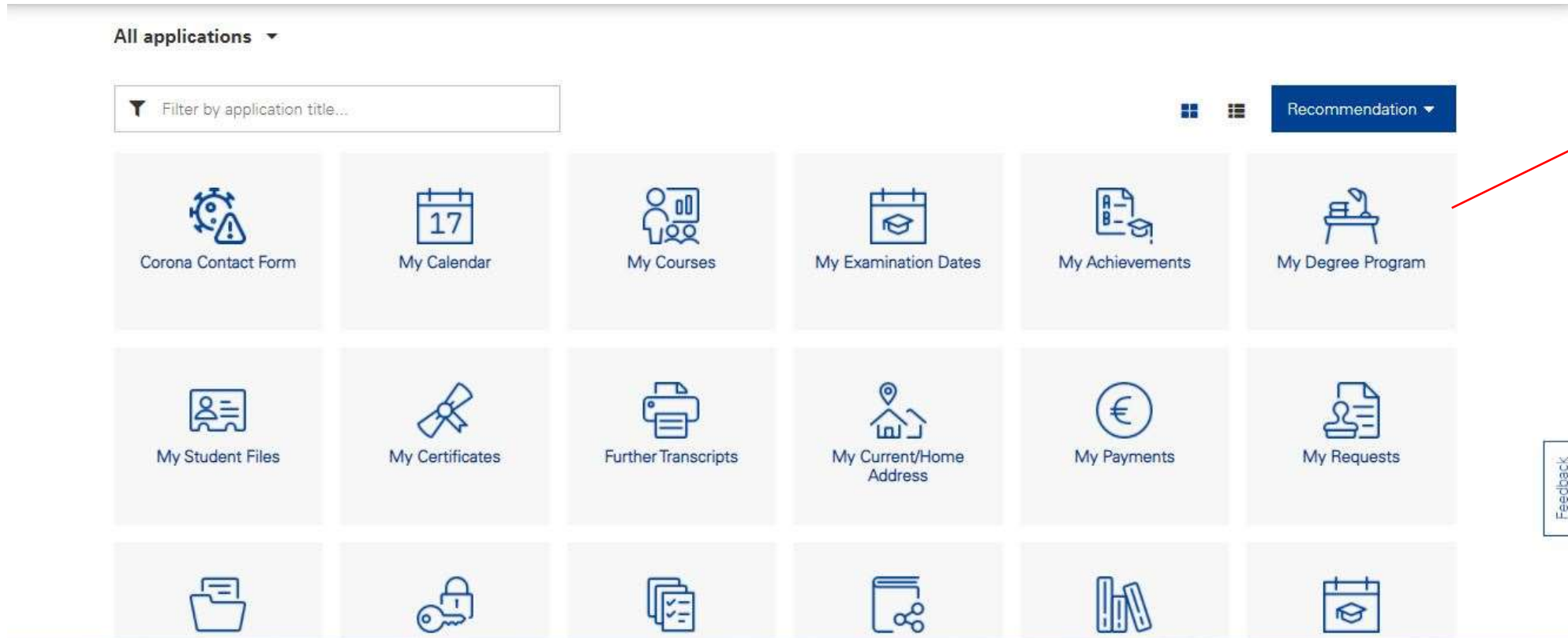
 Due to the currently extremely dynamic corona developments, we kindly ask you to keep up to date with all aspects of your studies regularly via the corresponding website of the university <https://www.uni-stuttgart.de/en/university/news/corona/>

☐ Read and accepted

Continue

Feedback

- Step:4 Once you press continue, the next screen will show you all the current progress that you made in your courses. Such as:
- Registration of individual modules and sub-modules.
- Registration for exams of those registered modules (Remember both to be done separately)



Click here to
start course
registration






















- Step :5 Click on the “+” sign that would lead to drop-down sub sections and it may appear directly as shown below.


| Node filter-Name | | rec. sem. | Credits |
|------------------|---|-----------|---------|
| | [926-2015] Air Quality Control, Solid Waste and Waste Water Process Engineering | | 120 |
| | [100] Advanced Modules | | |
| | [200] Specialized Area | | |
| | [300] German Language Courses and Key Qualifications | | |
| | [81310] Master's Thesis WASTE | | 30 |
| | [DV] 3rd Attempts | | |

- Step:6 Click on “[+]” **Advanced modules**. Here you will find all the compulsory courses that are recommended for the first semester.

| | | | |
|--|---|-----|---|
| | [926-2015] Air Quality Control, Solid Waste and Waste Water Process Engineering | 120 | 1 |
| | [100] Advanced Modules | | 1 |
| | [110] Compulsory Modules | | 1 |
| | [19080] Pollutant Formation and Air Quality Control | 6 | 6 |
| | [19100] Chemistry and Biology for Environmental Engineers | 6 | 6 |
| | [19120] Sanitary Engineering | 6 | 6 |
| | [19200] Thermo- and Fluid Dynamics | 6 | 6 |
| | [19290] Process Engineering | 6 | 6 |
| | [67050] Technology Assessment and Presentation Techniques | 6 | 6 |

- Step 7: Click on the “+” in front of each of the subjects one by one except for the module “**Process Engineering**” which is a part of **2nd semester modules**. All of the rest you can choose one by one. For example:

| | | | | | |
|--------------------------|--|---|---|-----|---|
| <input type="checkbox"/> |  | [926-2015] Air Quality Control, Solid Waste and Waste Water Process Engineering  | | 120 | 1 |
| <input type="checkbox"/> |  | [100] Advanced Modules | | | 1 |
| <input type="checkbox"/> |  | [110] Compulsory Modules | | | 1 |
| <input type="checkbox"/> |  | [19080] Pollutant Formation and Air Quality Control |  | 6 | 6 |
| <input type="checkbox"/> |  | [19081] Pollutant Formation and Air Quality Control | | 1. | 1 |
| <input type="checkbox"/> |  | [190801] Lecture Chemistry and Physics of Combustion |  | 1. | 1 |
| <input type="checkbox"/> |  | [190802] Lecture Basics of Air Quality Control |  | 1. | 1 |
| <input type="checkbox"/> |  | [19100] Chemistry and Biology for Environmental Engineers |  | 6 | 6 |
| <input type="checkbox"/> |  | [19120] Sanitary Engineering |  | 6 | 6 |
| <input type="checkbox"/> |  | [19200] Thermo- and Fluid Dynamics |  | 6 | 6 |
| <input type="checkbox"/> |  | [19290] Process Engineering |  | 6 | 6 |
| <input type="checkbox"/> |  | [67050] Technology Assessment and Presentation Techniques |  | 6 | 6 |

- Step 8: Click on the + LV signs to register those individual sub-modules under the actual module. Click on  beside the name of the professor assigned for the course under each sub part of the subject.

Knotenfilter-Bezeichnung

[926-2015] Air Quality Control, Solid Waste and Waste Water Process Engineering

[100] Advanced Modules

[110] Compulsory Modules

M [19080] Pollutant Formation and Air Quality Control

+ P [19081] Pollutant Formation and Air Quality Control

LV [190801] Lecture Chemistry and Physics of Combustion

Lehrveranstaltungen im Studienjahr

◀ 2021/22 ▶

Teil

Vortragende*r

(Mitwirkende*r)

Status

Ort (1.Termin)

Zeit (1.Termin)

[610708000 21W 3SSt VU Chemistry and Physics of Combustion](#)

[Kronenburg A](#)

BF

[PWR 31 - V 31.01](#)

[\(PF31/EG/V 31.01\)](#)

21.10.21 09:45 - 11:15

LV [190802] Lecture Basics of Air Quality Control

+ M [19100] Chemistry and Biology for Environmental Engineers

+ M [19120] Sanitary Engineering

+ M [19200] Thermo and Fluid Dynamics

+ M [19290] Process Engineering

+ M [67050] Technology Assessment and Presentation Techniques

+ ▲ [120] Elective Modules

+ ▲ [200] Specialized Area

+ ▲ [300] German Language Courses and Key Qualifications

+ M [81310] Master's Thesis WASTE

▲ [DV] Drittversuche

- Step 9: Follow the directions and click on register (Standard Gruppe), once done, it should reflect in the website after some time that you have been registered for the course. For example:

current status:

| Group | Status | Status reached on | Degree programme | Curriculum context | Comments | Operation |
|----------------|-----------------|-------------------|---------------------|---|----------|----------------------------|
| Standardgruppe | CONFIRMED PLACE | 08.10.2021 13:04 | 1590 88 926 1 WASTE | [VK] [190801] Lecture Chemistry and Physics of Combustion | | Deregister |

Reregistering is not possible.

| Group | Grp. requ. | Ex. prereq. | no WL in case of avail. places | only for studies | Ranking system | CP on course | Participants | | | | Registration | | | | Deregistration | | Time/place (1st date) | Lecturer [appr.SST Sum SST of cs. group] | Assistants / tutors | | |
|-------|------------|-------------|--------------------------------|------------------|----------------|--------------|-----------------|---|--------------|---|----------------------|---|----|------|----------------|----|-----------------------|--|---------------------|--|--|
| | | | | | | | Max.part (Grp.) | / | max. (plan.) | / | current participants | / | WL | from | / | to | Web | to | Web | | |
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- Step 10: Do the same for other sub parts of the main module:

| Node filter-Name | | | | rec. sem. | Credits | WF | Results |
|---|--|---|--|-----------|------------------------------------|------------------------|---------|
| | | [926-2015] Air Quality Control, Solid Waste and Waste Water Process Engineering | | | 120 | 1 | |
| | | [100] Advanced Modules | | | | 1 | |
| | | [110] Compulsory Modules | | | | 1 | |
| | | [19080] Pollutant Formation and Air Quality Control | | | 6 | 6 | |
| | | [19081] Pollutant Formation and Air Quality Control | | 1. | | 1 | |
| | | [190801] Lecture Chemistry and Physics of Combustion | | 1. | | 1 | |
| | | [190802] Lecture Basics of Air Quality Control | | 1. | | 1 | |
| <div><div>Lectures in academic year 2021/22 </div><div><div>Part</div><div>Lecturer (Assistant)</div><div>Place (1st session)</div><div>Time (1st session)</div></div></div> | | | | | | | |
| | | 610701002 21W 2SH L Basics of Air Quality Control | | Vogt U | PWR 57 - V 57.04 (PF57/EG/V 57.04) | 22.10.21 09:45 - 11:15 | |
| | | [19100] Chemistry and Biology for Environmental Engineers | | | 6 | 6 | |
| | | [19120] Sanitary Engineering | | | 6 | 6 | |
| | | [19200] Thermo- and Fluid Dynamics | | | 6 | 6 | |
| | | [19290] Process Engineering | | | 6 | 6 | |
| | | [67050] Technology Assessment and Presentation Techniques | | | 6 | 6 | |

Click here and follow the same process.

- Once done with the registration of individual sub-modules, the courses should appear with one black tick beside them like this after some time (when refreshed):

| Node filter-Name | | rec. sem. | Credits | WF | Results | S |
|--|--|-----------|---------|----|---------|---|
| <input type="checkbox"/> [926-2015] Air Quality Control, Solid Waste and Waste Water Process Engineering | | | 120 | 1 | | |
| <input type="checkbox"/> [100] Advanced Modules | | | | 1 | | |
| <input type="checkbox"/> [110] Compulsory Modules | | | | 1 | | |
| <input type="checkbox"/> [M] [19080] Pollutant Formation and Air Quality Control | | | 6 | 6 | | |
| <input type="checkbox"/> [P] [19081] Pollutant Formation and Air Quality Control | | 1. | | 1 | | |
| <input type="checkbox"/> [LV] [190801] Lecture Chemistry and Physics of Combustion | | 1. | | 1 | | |
| <input type="checkbox"/> [LV] [190802] Lecture Basics of Air Quality Control | | 1. | | 1 | | |
| <input type="checkbox"/> [M] [19100] Chemistry and Biology for Environmental Engineers | | | 6 | 6 | | |
| <input type="checkbox"/> [M] [19120] Sanitary Engineering | | | 6 | 6 | | |
| <input type="checkbox"/> [M] [19200] Thermo- and Fluid Dynamics | | | 6 | 6 | | |
| <input type="checkbox"/> [M] [19290] Process Engineering | | | 6 | 6 | | |
| <input type="checkbox"/> [M] [67050] Technology Assessment and Presentation Techniques | | | 6 | 6 | | |

This confirms the LV has been registered.

- Follow the same procedure until the status of all the subjects becomes similar. (There could be some differences in case of Technology Assessment since you will have two groups to join)
- Most importantly do not register for **Process Engineering** as this is **not part of 1st semester!!!**

For Exam Registration:

- Follow University instructions and check the fixed dates for exam registration in C@mpus and by email.
- The steps are the same except that you need to click on “P” and follow the instructions as given on C@mpus.
- Once done it should also appear with a tick beside it.
- If you face any challenges please do not hesitate to ask the M.Sc. WASTE office about it.
- **Remember :** You need to register for modules and exams separately so keep track of deadlines.

Examination registration WS 2021 / 2022:

17. Nov 2021 to 09. Dec 2021



M.Sc. Air Quality Control, Solid Waste and
Waste Water Process Engineering

(WASTE)

THANK YOU FOR YOUR ATTENTION