

**DIGITAL STUDENT ACADEMIC  
RESOURCE PORTAL ( DSARP )  
INSTITUTIONAL LMS STUDENT TUTORIAL**



**SHORT SESSIONS BY DENTAL EDUCATION UNIT ( DEU )**

**TO ACCESS THE DSARP CLICK ON “ ERESOURCES ” IN THE CURRENT STUDENT SECTION OF INSTITUTIONAL WEBSITE. CLICK ON THE ICON MARKED “ DSARP ” IN THE SUBSEQUENT PAGE THAT OPENS**

ACADEMIC CALENDAR

EXAMINATIONS

**E-RESOURCES**

STUDENT ENRICHMENT PROGRAMS

GRIEVANCES & RAGGING

CAREER GUIDANCE

Result of 1st yr BDS Inte



DSARP –  
INSTITUTIONAL LMS  
LOGIN

# DSARP LANDING PAGE FOR USERNAME & PASSWORD. **YOUR STUDENT ID IS YOUR USERNAME.**

In Case You Forget Your Password Email @ [eresources@gnidsr.ac.in](mailto:eresources@gnidsr.ac.in)



DIGITALLY EMPOWERED CLASSROOM  
GURUNANAK INSTITUTE OF DENTAL SCIENCE & RESEARCH

Hi, ARSHIA MAZUMDER



# DSARP HOME SCREEN



DIGITALLY EMPOWERED CLASSROOM  
GURUNANAK INSTITUTE OF DENTAL SCIENCE & RESEARCH

Hi, ARSHIA MAZUMDER



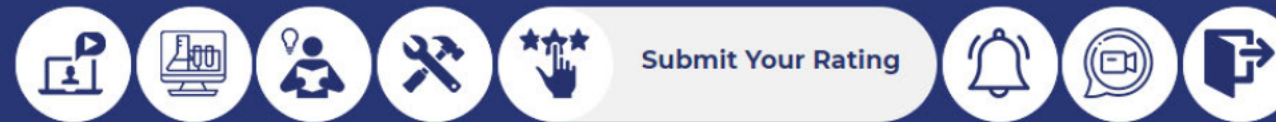
# STUDENTS CAN CHOOSE FROM VARIOUS OPTIONS & TOOLS

Hi, ARSHIA MAZUMDER



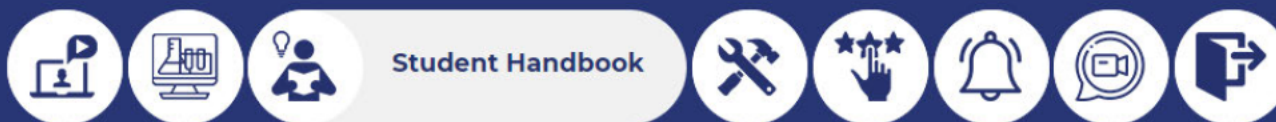
**VIDEO LECTURES + MODULE E-CONTENT +  
ASSIGNMENTS VIEWING SECTION**

Hi, ARSHIA MAZUMDER



**SECTION TO GIVE FEEDBACK RATING TO  
COURSE MODULES / VIDEO LECTURES**

Hi, ARSHIA MAZUMDER



**SECTION TO ACCESS  
STUDENT HANDBOOK**

# TO ACCESS THE E-CONTENT / MODULE – ENTER YOUR STUDY YEAR ( SEMESTER ) AND SUBJECT DESIRED

**JIS**  
JIS GROUP

ARSHIA MAZUMDER

Video Lectures Virtual Lab Student Handbook Utility & Tools Submit Your Rating Notification Live Session Logout

Video Lectures Home / Video Lectures

Course Name:  Stream Name:  Sem No:  Subject Code:

Code	Subject	Type
BDSDEN401	ORAL MEDICINE & RADIOLOGY	Theory
BDSDEN402	ORAL & MAXILLOFACIAL SURGERY	Theory
BDSDEN403	CONSERVATIVE DENTISTRY & ENDODONTICS	Theory
BDSDEN404	PROSTHODONTICS	Theory
BDSDEN405	PERIODONTICS	Theory
BDSDEN406	PUBLIC HEALTH DENTISTRY	Theory
BDSDEN407	PEDODONTICS	Theory

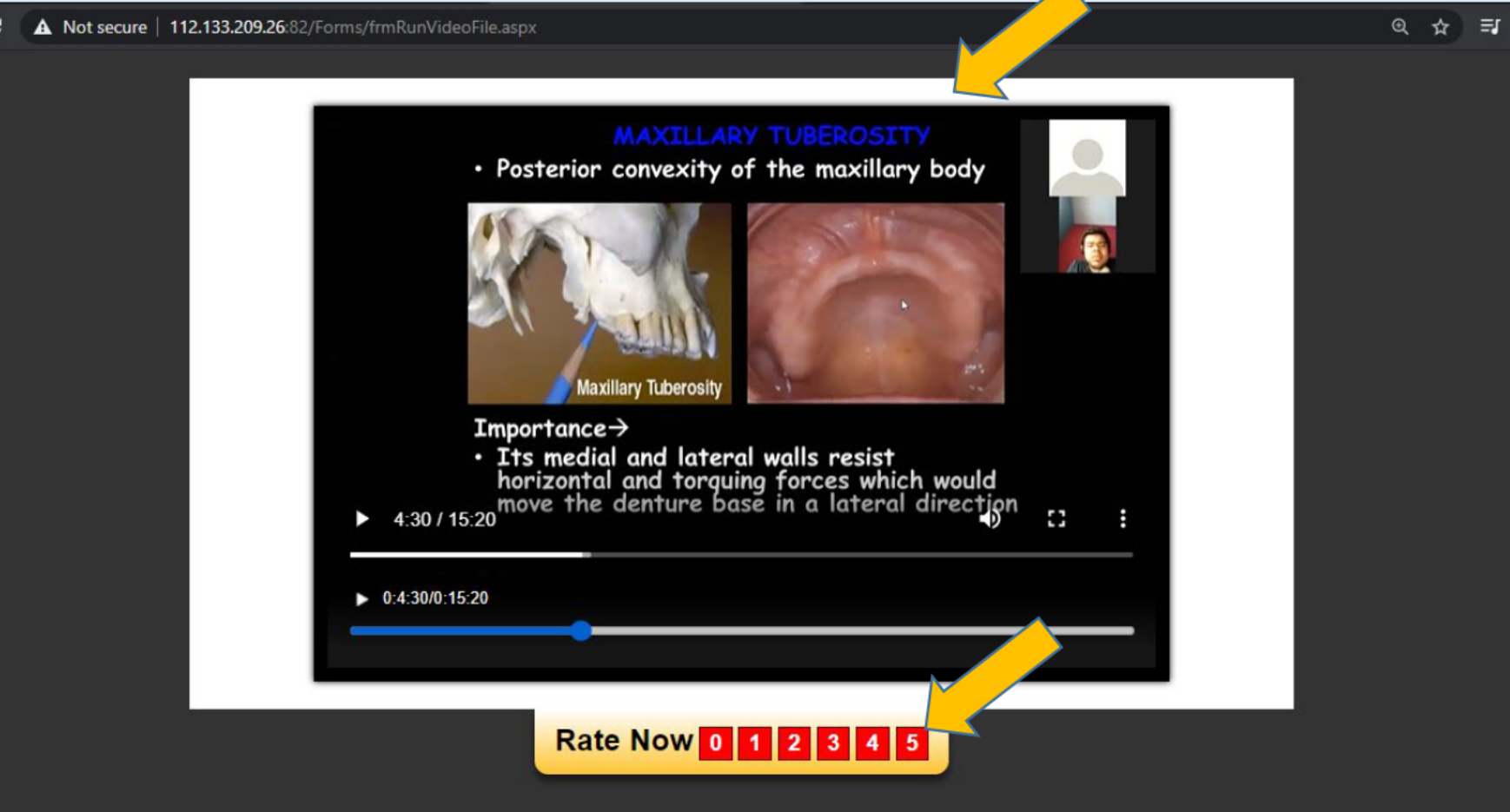
# ON ENTERING THE SUBJECT – THE MODULES LIST OPEN UP WITH THE LINK TO DOWNLOAD THE **MODULE PPT / E-CONTENT** OR THE **CASE BASED LEARNING OR HOME ASSIGNMENT** SHARED BY THE TEACHER

The screenshot displays a web interface with a table of dental modules. The table has the following columns: Module, No. of Lec., Link of Video Lecture\*, Link of PPT/Content, Link of Bibliography/Reference, Link of Assignment, and Request. The first module is 'BDSDEN403(3).01 - DENTAL CHAIR PARTS, PATIENT AND OPERATOR POSITIONING' with 2 lectures. The second module is 'BDSDEN403(3).02 - DIAGNOSIS AND TREATMENT PLANNING AND HISTORY TAKING ( BOTH OPERATIVE & ENDO )' with 3 lectures. Each row has a 'Send Request' button. Annotations include a vertical arrow labeled 'LIST OF MODULES' pointing to the table, a vertical arrow labeled 'DOWNLOADING' on the left, and two diagonal arrows pointing to PPT icons in the 'Link of PPT/Content' and 'Link of Assignment' columns.

Module	No. of Lec.	Link of Video Lecture*	Link of PPT/Content	Link of Bibliography/Reference	Link of Assignment	Request
BDSDEN403(3).01 - DENTAL CHAIR PARTS, PATIENT AND OPERATOR POSITIONING	2					<a href="#">Send Request</a>
						<a href="#">Send Request</a>
BDSDEN403(3).02 - DIAGNOSIS AND TREATMENT PLANNING AND HISTORY TAKING ( BOTH OPERATIVE & ENDO )	3					<a href="#">Send Request</a>
						<a href="#">Send Request</a>

GNIDSR\_1001\_10....pptx ^ GNIDSR\_1001\_10....pptx ^

ON CLICKING AT THE **VIDEO LINK** , THE VIDEO LECTURES OF THE MODULE WOULD OPEN. THE STUDENTS CAN GIVE A **GENERIC 5 POINT FEEDBACK** ON THE CONTENT. THIS FEEDBACK IS **ADDITIONAL** TO THE FORM A-1 THE STUDENT MANDATORILY FILLS AT END OF THE TOPIC.



The screenshot displays a video player interface within a web browser. The browser's address bar shows the URL: `112.133.209.26:82/Forms/frmRunVideoFile.aspx`. The video content includes:

- MAXILLARY TUBEROSITY**
- Posterior convexity of the maxillary body
- Two anatomical images: a lateral view of a maxilla with a blue arrow pointing to the Maxillary Tuberosity, and an intraoral view of the maxillary arch.
- Importance→**
- Its medial and lateral walls resist horizontal and torquing forces which would move the denture base in a lateral direction

The video player shows a progress bar at 4:30 / 15:20. Below the video player, there is a feedback rating bar labeled "Rate Now" with buttons for ratings 0, 1, 2, 3, 4, and 5. The rating button for '5' is highlighted in red. Two yellow arrows point to the video player and the rating bar.



# THANK YOU



**INTERNAL QUALITY ASSURANCE CELL**  
**GURU NANAK INSTITUTE OF DENTAL SCIENCES & RESEARCH**

## A DEU & IQAC INITIATIVE